

Tower TWR1067 (EE - 5G)

■ High latency → Check backhaul/core network; ■ High jitter → Review routing paths / bandwidth

Tower TWR1039 (Three - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1086 (EE - 4G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1060 (Vodafone UK - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1077 (O2 - LTE)

■ High latency → Check backhaul/core network

Tower TWR1066 (EE - 5G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1025 (Three - LTE)

■ Tower healthy

Tower TWR1091 (Three - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1010 (O2 - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1038 (Vodafone UK - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1075 (O2 - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1064 (EE - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1054 (Three - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1085 (O2 - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1017 (Vodafone UK - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1096 (EE - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1014 (EE - 4G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1067 (EE - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1000 (EE - 4G)

■ Tower healthy

Tower TWR1018 (Three - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1057 (O2 - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1031 (EE - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1041 (Three - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1097 (EE - LTE)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1031 (Vodafone UK - LTE)

■ High latency → Check backhaul/core network; ■ High jitter → Review routing paths / bandwidth

Tower TWR1055 (O2 - 4G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1034 (EE - LTE)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1080 (O2 - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1040 (Vodafone UK - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1089 (Three - 5G)

■ High latency → Check backhaul/core network; ■ High jitter → Review routing paths / bandwidth

Tower TWR1014 (EE - 4G)

■ High jitter → Review routing paths / bandwidth

Tower TWR1082 (Vodafone UK - LTE)

■ High latency → Check backhaul/core network; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1075 (EE - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1055 (EE - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1001 (Vodafone UK - LTE)

■ Tower healthy

Tower TWR1002 (EE - 5G)

■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1021 (EE - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1098 (O2 - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1091 (Three - LTE)

■ High latency → Check backhaul/core network; ■ High jitter → Review routing paths / bandwidth

Tower TWR1043 (EE - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1097 (Three - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1033 (Vodafone UK - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1024 (Three - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1028 (Three - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1100 (Three - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1085 (Vodafone UK - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1079 (EE - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1064 (O2 - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1031 (Vodafone UK - 4G)

■ High jitter → Review routing paths / bandwidth

Tower TWR1093 (EE - LTE)

■ High jitter → Review routing paths / bandwidth

Tower TWR1020 (EE - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1025 (O2 - 4G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1034 (O2 - LTE)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1097 (Three - 4G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1020 (Vodafone UK - LTE)

■ High jitter → Review routing paths / bandwidth

Tower TWR1033 (O2 - 4G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1040 (EE - 5G)

■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1068 (O2 - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1044 (O2 - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1023 (O2 - 5G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1074 (Vodafone UK - 4G)

■ Tower healthy

Tower TWR1006 (EE - 5G)

■ Tower healthy

Tower TWR1097 (Vodafone UK - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1086 (Vodafone UK - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1064 (EE - 4G)

■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1022 (Three - LTE)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1074 (EE - LTE)

■ High jitter → Review routing paths / bandwidth

Tower TWR1053 (Vodafone UK - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1047 (Vodafone UK - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1047 (Three - LTE)

■ High jitter → Review routing paths / bandwidth

Tower TWR1061 (EE - 5G)

■ Tower healthy

Tower TWR1068 (Vodafone UK - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1041 (Three - 4G)

■ Tower healthy

Tower TWR1085 (Three - 5G)

■ High latency → Check backhaul/core network; ■ High jitter → Review routing paths / bandwidth

Tower TWR1071 (O2 - 5G)

■ High latency → Check backhaul/core network

Tower TWR1043 (Three - 5G)

■ Tower healthy

Tower TWR1021 (Three - 4G)

■ Tower healthy

Tower TWR1093 (O2 - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1097 (Three - LTE)

■ Tower healthy

Tower TWR1087 (Vodafone UK - 5G)

■ Tower healthy

Tower TWR1020 (EE - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1005 (O2 - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1041 (Vodafone UK - 4G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1036 (Three - 4G)

■ High latency → Check backhaul/core network; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1096 (O2 - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■ Anomaly detected → Send field engineer

Tower TWR1026 (O2 - 4G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1000 (O2 - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1062 (O2 - 4G)

■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1050 (Three - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1018 (Vodafone UK - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1054 (O2 - LTE)

■ High latency → Check backhaul/core network; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1070 (Vodafone UK - 4G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1099 (EE - LTE)

■ Tower healthy

Tower TWR1096 (EE - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1040 (Three - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1079 (Three - 4G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1086 (Vodafone UK - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1093 (O2 - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1092 (EE - LTE)

■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1051 (EE - 5G)

■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1013 (Three - LTE)

■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1097 (Three - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1059 (O2 - 5G)

■ Tower healthy

Tower TWR1070 (Vodafone UK - 5G)

■ Tower healthy

Tower TWR1035 (EE - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1090 (O2 - 4G)

■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1097 (Three - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1080 (EE - 5G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1002 (O2 - LTE)

■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1003 (EE - 4G)

■ High jitter → Review routing paths / bandwidth

Tower TWR1021 (Vodafone UK - LTE)

■ High latency → Check backhaul/core network; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1052 (Vodafone UK - 4G)

■ High latency → Check backhaul/core network; ■ High jitter → Review routing paths / bandwidth

Tower TWR1051 (Vodafone UK - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1052 (O2 - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1031 (EE - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1083 (Three - 5G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1025 (O2 - LTE)

■ High latency → Check backhaul/core network

Tower TWR1068 (Vodafone UK - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1074 (O2 - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths /

bandwidth

Tower TWR1088 (Three - 5G)

■ Tower healthy

Tower TWR1089 (O2 - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1081 (EE - LTE)

■ Tower healthy

Tower TWR1007 (Three - LTE)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1055 (Three - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1065 (Vodafone UK - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1004 (Vodafone UK - LTE)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1038 (Vodafone UK - 4G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1055 (O2 - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1073 (Three - 4G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1097 (Three - 5G)

■■ Old tower + maintenance due → Replace/upgrade tower; ■ Anomaly detected → Send field engineer

Tower TWR1075 (EE - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1080 (Vodafone UK - 4G)

■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1034 (EE - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1093 (O2 - 4G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1013 (EE - 4G)

■ High jitter → Review routing paths / bandwidth

Tower TWR1012 (O2 - 5G)

■ High latency → Check backhaul/core network; ■ High jitter → Review routing paths / bandwidth

Tower TWR1086 (Three - LTE)

■ High jitter → Review routing paths / bandwidth

Tower TWR1038 (Vodafone UK - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1077 (Vodafone UK - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1011 (O2 - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1097 (EE - 5G)

■ Anomaly detected → Send field engineer

Tower TWR1025 (O2 - 4G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1058 (Vodafone UK - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1080 (EE - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■ Anomaly detected → Send field engineer

Tower TWR1096 (EE - 5G)

■ High latency → Check backhaul/core network; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1009 (Three - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1097 (Vodafone UK - 4G)

■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1012 (O2 - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1083 (Three - 5G)

■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1064 (Three - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower; ■ Anomaly detected → Send field engineer

Tower TWR1063 (EE - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1003 (EE - 5G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1027 (Three - 5G)

■ Tower healthy

Tower TWR1046 (Three - LTE)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1078 (Three - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1055 (EE - 5G)

■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1088 (Vodafone UK - 5G)

■ High latency → Check backhaul/core network

Tower TWR1034 (Three - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP

routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1063 (O2 - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1029 (EE - LTE)

■ Tower healthy

Tower TWR1059 (O2 - 4G)

■ Tower healthy

Tower TWR1078 (O2 - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1005 (O2 - 4G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1054 (Three - 4G)

■ High latency → Check backhaul/core network

Tower TWR1031 (Three - 5G)

■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1015 (Vodafone UK - 5G)

■ Anomaly detected → Send field engineer

Tower TWR1048 (EE - 4G)

■ Tower healthy

Tower TWR1006 (Vodafone UK - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1062 (Three - 5G)

■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1067 (EE - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1049 (EE - LTE)

■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1015 (Vodafone UK - 5G)

■ High latency → Check backhaul/core network; ■ High jitter → Review routing paths / bandwidth

Tower TWR1019 (Vodafone UK - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1015 (Vodafone UK - LTE)

■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1065 (O2 - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1088 (EE - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1057 (EE - LTE)

■ Anomaly detected → Send field engineer

Tower TWR1016 (Three - 4G)

■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1049 (EE - 5G)

■ Tower healthy

Tower TWR1047 (EE - 4G)

■ High jitter → Review routing paths / bandwidth

Tower TWR1006 (Vodafone UK - 5G)

■ High jitter → Review routing paths / bandwidth

Tower TWR1049 (Vodafone UK - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1064 (Vodafone UK - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1047 (Vodafone UK - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1071 (EE - 5G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1073 (Vodafone UK - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1074 (Vodafone UK - 5G)

■ High latency → Check backhaul/core network

Tower TWR1022 (EE - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1038 (Three - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1001 (O2 - 5G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1063 (EE - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1029 (EE - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1030 (Three - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1023 (EE - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1044 (Three - LTE)

■ High jitter → Review routing paths / bandwidth

Tower TWR1009 (Three - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1042 (EE - 5G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1018 (Vodafone UK - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1074 (EE - 4G)

■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1060 (Three - LTE)

■ High latency → Check backhaul/core network; ■ High jitter → Review routing paths / bandwidth

Tower TWR1001 (Three - 4G)

■ Tower healthy

Tower TWR1096 (Three - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1045 (EE - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1100 (Three - 4G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1048 (Vodafone UK - LTE)

■ Tower healthy

Tower TWR1041 (Three - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1094 (EE - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1076 (EE - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1043 (Three - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1051 (Vodafone UK - 5G)

■ High jitter → Review routing paths / bandwidth

Tower TWR1060 (Three - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1055 (O2 - 5G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1085 (Three - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1036 (EE - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1083 (O2 - 4G)

■ High jitter → Review routing paths / bandwidth

Tower TWR1031 (EE - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1012 (Vodafone UK - LTE)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1099 (O2 - 4G)

■ High latency → Check backhaul/core network; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1076 (Vodafone UK - 4G)

■■ Tower overloaded → Add capacity / load balancing; ■ High latency → Check backhaul/core network; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1084 (EE - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1035 (EE - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1020 (O2 - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1096 (O2 - LTE)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1035 (O2 - LTE)

■ High latency → Check backhaul/core network

Tower TWR1030 (EE - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1080 (EE - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1043 (O2 - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1020 (Vodafone UK - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower; ■ Anomaly detected → Send field engineer

Tower TWR1003 (Three - 4G)

■ Tower healthy

Tower TWR1049 (Three - 5G)

■ Tower healthy

Tower TWR1076 (O2 - 4G)

■ High jitter → Review routing paths / bandwidth

Tower TWR1020 (EE - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1036 (Vodafone UK - LTE)

■ Tower healthy

Tower TWR1054 (O2 - 5G)

■ Anomaly detected → Send field engineer

Tower TWR1092 (O2 - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1003 (Vodafone UK - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1071 (Vodafone UK - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1092 (O2 - 5G)

■ Anomaly detected → Send field engineer

Tower TWR1043 (EE - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1071 (Vodafone UK - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1023 (O2 - 5G)

■ High jitter → Review routing paths / bandwidth

Tower TWR1012 (Vodafone UK - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1018 (Vodafone UK - 4G)

■ Tower healthy

Tower TWR1091 (O2 - LTE)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1011 (EE - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1068 (Vodafone UK - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1057 (EE - 5G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1028 (Three - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1028 (Three - 5G)

■ High latency → Check backhaul/core network; ■ High jitter → Review routing paths / bandwidth

Tower TWR1064 (O2 - LTE)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1065 (EE - 5G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1098 (O2 - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1049 (EE - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1047 (Vodafone UK - LTE)

■ High jitter → Review routing paths / bandwidth

Tower TWR1093 (Three - LTE)

■ Tower healthy

Tower TWR1032 (Vodafone UK - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■ Anomaly detected → Send field engineer

Tower TWR1047 (EE - 5G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1069 (O2 - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1046 (Vodafone UK - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■ Anomaly detected → Send field engineer

Tower TWR1096 (O2 - LTE)

■ High latency → Check backhaul/core network; ■ High jitter → Review routing paths / bandwidth

Tower TWR1047 (O2 - 5G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1006 (Vodafone UK - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ Anomaly detected → Send field engineer

Tower TWR1025 (EE - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1078 (Three - LTE)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1032 (Vodafone UK - LTE)

■ Tower healthy

Tower TWR1089 (EE - 4G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1085 (EE - 5G)

■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1090 (EE - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower; ■ Anomaly detected → Send field engineer

Tower TWR1023 (Vodafone UK - 5G)

■ Tower healthy

Tower TWR1062 (EE - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1067 (O2 - LTE)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1033 (Vodafone UK - 5G)

■ High latency → Check backhaul/core network

Tower TWR1071 (EE - 4G)

■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1085 (EE - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1091 (O2 - LTE)

■ High latency → Check backhaul/core network

Tower TWR1012 (O2 - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1053 (EE - 4G)

■ Tower healthy

Tower TWR1047 (EE - 4G)

■ High latency → Check backhaul/core network; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1032 (O2 - 4G)

■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1098 (EE - 5G)

■■ Tower overloaded → Add capacity / load balancing; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1092 (Vodafone UK - 5G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1097 (O2 - LTE)

■ High latency → Check backhaul/core network; ■ High jitter → Review routing paths / bandwidth

Tower TWR1027 (Three - LTE)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1066 (EE - 5G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1035 (Vodafone UK - LTE)

■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1079 (O2 - 5G)

■ High jitter → Review routing paths / bandwidth

Tower TWR1056 (Three - 4G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1064 (O2 - LTE)

■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1000 (O2 - LTE)

■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1060 (Three - 4G)

■ High latency → Check backhaul/core network

Tower TWR1094 (Three - 4G)

■ High latency → Check backhaul/core network

Tower TWR1021 (EE - LTE)

■ High latency → Check backhaul/core network

Tower TWR1052 (Three - 4G)

■ High latency → Check backhaul/core network

Tower TWR1070 (O2 - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1003 (Three - 4G)

■ High latency → Check backhaul/core network

Tower TWR1031 (Three - 4G)

■ High latency → Check backhaul/core network; ■ High jitter → Review routing paths / bandwidth

Tower TWR1057 (Three - LTE)

■ High latency → Check backhaul/core network

Tower TWR1100 (O2 - 5G)

■ High latency → Check backhaul/core network; ■ High jitter → Review routing paths / bandwidth

Tower TWR1098 (EE - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1095 (Vodafone UK - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1005 (O2 - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1002 (Three - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1012 (Three - LTE)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1070 (Vodafone UK - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1035 (Vodafone UK - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1013 (Three - 5G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1058 (EE - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1091 (O2 - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1010 (O2 - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1047 (EE - LTE)

■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1045 (Vodafone UK - 5G)

■■ Old tower + maintenance due → Replace/upgrade tower; ■ Anomaly detected → Send field engineer

Tower TWR1061 (Three - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1039 (O2 - LTE)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1032 (O2 - 4G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1034 (O2 - LTE)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1080 (EE - 5G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1066 (EE - 5G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1089 (O2 - 5G)

■ High latency → Check backhaul/core network

Tower TWR1082 (EE - LTE)

■ High jitter → Review routing paths / bandwidth

Tower TWR1004 (Vodafone UK - LTE)

■■ Tower overloaded → Add capacity / load balancing; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1061 (EE - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1012 (O2 - 5G)

■ Tower healthy

Tower TWR1079 (EE - 4G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1024 (Three - LTE)

■ High jitter → Review routing paths / bandwidth

Tower TWR1057 (Vodafone UK - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1099 (O2 - LTE)

■ High latency → Check backhaul/core network

Tower TWR1006 (Three - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1002 (O2 - 4G)

■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1092 (EE - 5G)

■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1048 (O2 - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1048 (Three - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1032 (Vodafone UK - 4G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1080 (Vodafone UK - 5G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1043 (EE - 5G)

■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1010 (EE - LTE)

■ High jitter → Review routing paths / bandwidth

Tower TWR1038 (Vodafone UK - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1058 (EE - 5G)

■ High latency → Check backhaul/core network

Tower TWR1023 (O2 - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1002 (Vodafone UK - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1057 (EE - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1039 (Vodafone UK - LTE)

■ Tower healthy

Tower TWR1058 (EE - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1083 (Vodafone UK - 4G)

■ High latency → Check backhaul/core network; ■ High jitter → Review routing paths / bandwidth

Tower TWR1088 (Vodafone UK - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1003 (Vodafone UK - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1092 (Three - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1058 (O2 - 5G)

■ Anomaly detected → Send field engineer

Tower TWR1081 (Three - 5G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1090 (Three - 5G)

■ Tower healthy

Tower TWR1094 (EE - 4G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1069 (Vodafone UK - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1031 (EE - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1087 (O2 - 5G)

■■ Tower overloaded → Add capacity / load balancing

Tower TWR1003 (O2 - LTE)

■ Tower healthy

Tower TWR1062 (O2 - 5G)

■■ Tower overloaded → Add capacity / load balancing; ■ High latency → Check backhaul/core network; ■ High jitter → Review routing paths / bandwidth

Tower TWR1021 (Vodafone UK - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1010 (O2 - 5G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1041 (O2 - LTE)

■ High latency → Check backhaul/core network; ■ High jitter → Review routing paths / bandwidth

Tower TWR1022 (Three - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1054 (EE - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1003 (Vodafone UK - 4G)

■ Tower healthy

Tower TWR1012 (Vodafone UK - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1072 (O2 - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1024 (EE - 5G)

■ Tower healthy

Tower TWR1041 (Three - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1035 (O2 - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1064 (Vodafone UK - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1073 (Vodafone UK - LTE)

■ High latency → Check backhaul/core network; ■ High jitter → Review routing paths / bandwidth

Tower TWR1014 (O2 - LTE)

■ Tower healthy

Tower TWR1029 (Vodafone UK - LTE)

■ Tower healthy

Tower TWR1015 (Three - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1003 (O2 - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1052 (Three - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1019 (EE - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1073 (Three - LTE)

■ Tower healthy

Tower TWR1085 (Vodafone UK - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1086 (EE - LTE)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1077 (EE - 5G)

■ High latency → Check backhaul/core network; ■ High jitter → Review routing paths / bandwidth

Tower TWR1041 (EE - 4G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1085 (Three - LTE)

■■ Tower overloaded → Add capacity / load balancing; ■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1091 (Three - 4G)

■ Anomaly detected → Send field engineer

Tower TWR1016 (Vodafone UK - LTE)

■ High jitter → Review routing paths / bandwidth

Tower TWR1015 (Vodafone UK - LTE)

■ Tower healthy

Tower TWR1019 (O2 - 5G)

■ High jitter → Review routing paths / bandwidth

Tower TWR1085 (O2 - 4G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1015 (EE - LTE)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1063 (EE - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1062 (Vodafone UK - 4G)

■ High latency → Check backhaul/core network; ■ High jitter → Review routing paths / bandwidth

Tower TWR1094 (O2 - 5G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1074 (EE - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1073 (EE - LTE)

■ High jitter → Review routing paths / bandwidth

Tower TWR1000 (EE - 5G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1026 (O2 - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1071 (O2 - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1069 (Vodafone UK - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1015 (Three - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1045 (O2 - 5G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1058 (Three - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1094 (Vodafone UK - 5G)

■ High latency → Check backhaul/core network

Tower TWR1057 (O2 - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1051 (Vodafone UK - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1035 (O2 - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1000 (O2 - LTE)

■ High latency → Check backhaul/core network; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1098 (EE - 5G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1058 (EE - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1054 (O2 - 4G)

■ Tower healthy

Tower TWR1063 (EE - 5G)

■ Tower healthy

Tower TWR1045 (O2 - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1018 (EE - 5G)

■ High latency → Check backhaul/core network; ■ High jitter → Review routing paths / bandwidth

Tower TWR1044 (Vodafone UK - 5G)

■ Tower healthy

Tower TWR1035 (EE - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1003 (O2 - 5G)

■ Tower healthy

Tower TWR1007 (EE - 4G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1024 (EE - 4G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1100 (Vodafone UK - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1034 (Three - LTE)

■ High jitter → Review routing paths / bandwidth

Tower TWR1034 (Three - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1039 (O2 - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1027 (O2 - LTE)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1077 (O2 - 5G)

■ High latency → Check backhaul/core network

Tower TWR1035 (Vodafone UK - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1038 (Vodafone UK - 4G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1093 (Three - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1045 (Vodafone UK - 5G)

■ High jitter → Review routing paths / bandwidth

Tower TWR1096 (EE - 4G)

■ High jitter → Review routing paths / bandwidth

Tower TWR1009 (Vodafone UK - 4G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1047 (Three - 5G)

■■ Tower overloaded → Add capacity / load balancing; ■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1099 (O2 - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1094 (O2 - 5G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1097 (Vodafone UK - 4G)

■ High latency → Check backhaul/core network; ■ High jitter → Review routing paths / bandwidth

Tower TWR1011 (Three - 5G)

■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1047 (O2 - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1031 (Vodafone UK - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1065 (Three - 4G)

■ High latency → Check backhaul/core network; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1093 (EE - LTE)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1057 (EE - 5G)

■ High latency → Check backhaul/core network

Tower TWR1059 (EE - 4G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1100 (Vodafone UK - 5G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1098 (O2 - 4G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1005 (Vodafone UK - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1089 (Vodafone UK - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1016 (Vodafone UK - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1008 (EE - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1046 (Three - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1058 (O2 - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1010 (Vodafone UK - LTE)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1067 (O2 - 5G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1035 (O2 - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1050 (EE - 5G)

■ High jitter → Review routing paths / bandwidth

Tower TWR1082 (EE - 4G)

■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due →

Replace/upgrade tower

Tower TWR1080 (EE - LTE)

■ High latency → Check backhaul/core network; ■ High jitter → Review routing paths / bandwidth

Tower TWR1005 (Vodafone UK - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1058 (Three - 5G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1070 (EE - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1028 (EE - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1008 (Vodafone UK - LTE)

■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1087 (Three - 4G)

■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1067 (O2 - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1094 (Three - 5G)

■ High latency → Check backhaul/core network; ■ High jitter → Review routing paths / bandwidth

Tower TWR1050 (EE - 5G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1003 (EE - 5G)

■ Tower healthy

Tower TWR1053 (EE - 4G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1097 (Three - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1076 (Three - LTE)

- High latency → Check backhaul/core network; ■ High jitter → Review routing paths / bandwidth;
- Old tower + maintenance due → Replace/upgrade tower

Tower TWR1055 (EE - LTE)

- High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1072 (Three - 4G)

- High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1001 (Three - 4G)

- Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1082 (O2 - LTE)

- High jitter → Review routing paths / bandwidth

Tower TWR1007 (O2 - 5G)

- Packet loss high → Optimize VoIP routing/codecs

Tower TWR1065 (Three - 5G)

- High latency → Check backhaul/core network

Tower TWR1062 (EE - 4G)

- High latency → Check backhaul/core network; ■ High jitter → Review routing paths / bandwidth;
- Old tower + maintenance due → Replace/upgrade tower

Tower TWR1081 (O2 - LTE)

- Packet loss high → Optimize VoIP routing/codecs

Tower TWR1082 (Three - 4G)

- Tower healthy

Tower TWR1018 (EE - LTE)

- Tower healthy

Tower TWR1000 (Three - 5G)

- High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1023 (EE - 4G)

- High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1005 (EE - 5G)

■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1074 (EE - LTE)

■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1100 (Three - 5G)

■ Tower healthy

Tower TWR1002 (EE - 5G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1012 (O2 - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1068 (Vodafone UK - 4G)

■ Tower healthy

Tower TWR1001 (O2 - 5G)

■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1007 (O2 - 4G)

■ Tower healthy

Tower TWR1025 (O2 - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1010 (O2 - 4G)

■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1099 (O2 - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ Anomaly detected → Send field engineer

Tower TWR1052 (EE - LTE)

■ High latency → Check backhaul/core network

Tower TWR1076 (Vodafone UK - 5G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1049 (Three - LTE)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1049 (Vodafone UK - LTE)

■■ Tower overloaded → Add capacity / load balancing; ■ Packet loss high → Optimize VoIP

routing/codecs

Tower TWR1090 (Three - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ Anomaly detected → Send field engineer

Tower TWR1044 (O2 - 4G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1039 (Vodafone UK - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1001 (O2 - 5G)

■ Tower healthy

Tower TWR1062 (EE - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1031 (O2 - 4G)

■ Tower healthy

Tower TWR1035 (Vodafone UK - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1076 (EE - 4G)

■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1071 (Three - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1093 (Vodafone UK - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1031 (Vodafone UK - 5G)

■ High latency → Check backhaul/core network

Tower TWR1074 (Vodafone UK - 4G)

■ High latency → Check backhaul/core network; ■ High jitter → Review routing paths / bandwidth

Tower TWR1062 (EE - 5G)

■■ Tower overloaded → Add capacity / load balancing; ■ Packet loss high → Optimize VoIP

routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1067 (Vodafone UK - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1027 (Vodafone UK - 4G)

■ High latency → Check backhaul/core network

Tower TWR1052 (Vodafone UK - LTE)

■ Tower healthy

Tower TWR1047 (EE - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1099 (Three - 5G)

■ High jitter → Review routing paths / bandwidth

Tower TWR1078 (Vodafone UK - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1094 (Vodafone UK - 5G)

■ High jitter → Review routing paths / bandwidth

Tower TWR1075 (Vodafone UK - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1032 (O2 - 4G)

■ High latency → Check backhaul/core network

Tower TWR1086 (O2 - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1058 (Vodafone UK - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1029 (EE - 5G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1062 (Three - 4G)

■ High jitter → Review routing paths / bandwidth

Tower TWR1028 (Three - 4G)

■ Tower healthy

Tower TWR1079 (O2 - 4G)

■ High jitter → Review routing paths / bandwidth

Tower TWR1030 (Vodafone UK - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ Anomaly detected → Send field engineer

Tower TWR1100 (Three - 4G)

■ High latency → Check backhaul/core network

Tower TWR1057 (Vodafone UK - LTE)

■ High latency → Check backhaul/core network; ■ High jitter → Review routing paths / bandwidth; ■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1004 (Vodafone UK - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1088 (O2 - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1061 (Three - LTE)

■ Anomaly detected → Send field engineer

Tower TWR1094 (O2 - 4G)

■ High jitter → Review routing paths / bandwidth

Tower TWR1061 (Vodafone UK - 4G)

■ High latency → Check backhaul/core network

Tower TWR1003 (O2 - LTE)

■ Tower healthy

Tower TWR1008 (EE - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1072 (Three - LTE)

■ Tower healthy

Tower TWR1099 (O2 - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP

routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1061 (O2 - 4G)

■■ Tower overloaded → Add capacity / load balancing; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1096 (O2 - LTE)

■ High latency → Check backhaul/core network

Tower TWR1100 (Three - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1028 (Vodafone UK - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1049 (EE - 4G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1058 (O2 - LTE)

■ High jitter → Review routing paths / bandwidth

Tower TWR1068 (O2 - LTE)

■ Anomaly detected → Send field engineer

Tower TWR1018 (EE - 4G)

■ Tower healthy

Tower TWR1000 (Three - 5G)

■ Tower healthy

Tower TWR1004 (O2 - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1031 (Vodafone UK - 5G)

■ Tower healthy

Tower TWR1042 (Three - 5G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1059 (EE - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1064 (O2 - 5G)

■ High jitter → Review routing paths / bandwidth; ■ Anomaly detected → Send field engineer

Tower TWR1098 (O2 - 5G)

■ High latency → Check backhaul/core network; ■ High jitter → Review routing paths / bandwidth;
■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1008 (Three - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs;
■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1060 (EE - LTE)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1053 (Three - 4G)

■ Tower healthy

Tower TWR1096 (Vodafone UK - LTE)

■ High jitter → Review routing paths / bandwidth

Tower TWR1020 (Three - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth;
■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1030 (EE - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1004 (O2 - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs;
■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1070 (Three - LTE)

■ High latency → Check backhaul/core network

Tower TWR1089 (O2 - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1086 (EE - 5G)

■ Tower healthy

Tower TWR1099 (Vodafone UK - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1002 (O2 - LTE)

■ Tower healthy

Tower TWR1070 (Vodafone UK - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1034 (Vodafone UK - LTE)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1086 (Vodafone UK - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1073 (Three - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■ Anomaly detected → Send field engineer

Tower TWR1053 (Three - LTE)

■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1082 (Three - LTE)

■ High jitter → Review routing paths / bandwidth

Tower TWR1048 (Vodafone UK - LTE)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1090 (Vodafone UK - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1088 (O2 - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1059 (EE - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1010 (Vodafone UK - 4G)

■ Tower healthy

Tower TWR1068 (Three - 4G)

■ High jitter → Review routing paths / bandwidth

Tower TWR1015 (Three - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1080 (Vodafone UK - 4G)

■ High jitter → Review routing paths / bandwidth

Tower TWR1077 (EE - LTE)

■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1065 (EE - 4G)

■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1026 (O2 - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1082 (EE - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1022 (Vodafone UK - 4G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1035 (Vodafone UK - 5G)

■ Tower healthy

Tower TWR1099 (EE - LTE)

■ High latency → Check backhaul/core network; ■ High jitter → Review routing paths / bandwidth

Tower TWR1094 (Vodafone UK - LTE)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1041 (EE - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1010 (O2 - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1033 (Three - 5G)

■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1094 (O2 - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP

routing/codecs

Tower TWR1072 (Three - 4G)

■ High jitter → Review routing paths / bandwidth

Tower TWR1084 (O2 - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■ Anomaly detected → Send field engineer

Tower TWR1092 (O2 - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1073 (Three - LTE)

■ Tower healthy

Tower TWR1012 (Three - 4G)

■ High latency → Check backhaul/core network

Tower TWR1072 (Three - 4G)

■ High latency → Check backhaul/core network

Tower TWR1088 (Three - 5G)

■ High latency → Check backhaul/core network; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1073 (O2 - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1008 (Three - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1028 (EE - 5G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1054 (Vodafone UK - LTE)

■ Tower healthy

Tower TWR1028 (EE - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1076 (O2 - 4G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1042 (EE - 5G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1056 (EE - 5G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1046 (EE - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1002 (Three - 5G)

■ High jitter → Review routing paths / bandwidth

Tower TWR1074 (EE - 4G)

■ Tower healthy

Tower TWR1015 (O2 - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ Anomaly detected → Send field engineer

Tower TWR1070 (Three - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1031 (Vodafone UK - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1077 (O2 - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1002 (Three - 4G)

■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1090 (Vodafone UK - LTE)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1066 (Vodafone UK - LTE)

■ High latency → Check backhaul/core network

Tower TWR1000 (EE - 4G)

■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1007 (O2 - LTE)

■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1004 (O2 - 5G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1002 (Vodafone UK - 5G)

■ High latency → Check backhaul/core network; ■ High jitter → Review routing paths / bandwidth

Tower TWR1076 (EE - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1044 (EE - 5G)

■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1056 (O2 - 4G)

■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1032 (EE - 5G)

■ High latency → Check backhaul/core network; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1061 (O2 - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1036 (Three - 4G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1012 (Vodafone UK - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1023 (Vodafone UK - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1071 (EE - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1063 (Three - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■ Anomaly detected → Send field engineer

Tower TWR1033 (O2 - 5G)

■ Tower healthy

Tower TWR1078 (EE - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1016 (Three - 4G)

■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1093 (Vodafone UK - 4G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1086 (EE - LTE)

■ Tower healthy

Tower TWR1064 (EE - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1017 (Vodafone UK - 5G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1054 (EE - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1072 (O2 - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1094 (Three - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1017 (EE - 4G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1073 (O2 - LTE)

■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1078 (EE - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1057 (Vodafone UK - 5G)

- High latency → Check backhaul/core network; ■ High jitter → Review routing paths / bandwidth;
- Old tower + maintenance due → Replace/upgrade tower

Tower TWR1019 (Three - 5G)

- High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1044 (Three - 5G)

- Packet loss high → Optimize VoIP routing/codecs

Tower TWR1059 (EE - 4G)

- Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1053 (O2 - 5G)

- Packet loss high → Optimize VoIP routing/codecs

Tower TWR1002 (O2 - 4G)

- High jitter → Review routing paths / bandwidth

Tower TWR1075 (Vodafone UK - LTE)

- High latency → Check backhaul/core network; ■ High jitter → Review routing paths / bandwidth

Tower TWR1064 (EE - 4G)

- Tower healthy

Tower TWR1064 (O2 - 5G)

- High latency → Check backhaul/core network

Tower TWR1093 (O2 - LTE)

- Old tower + maintenance due → Replace/upgrade tower

Tower TWR1077 (Three - LTE)

- High latency → Check backhaul/core network; ■ High jitter → Review routing paths / bandwidth

Tower TWR1055 (EE - 4G)

- Packet loss high → Optimize VoIP routing/codecs

Tower TWR1034 (Vodafone UK - 4G)

- High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1056 (O2 - 4G)

- Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1089 (Three - LTE)

■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1045 (Three - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1035 (Vodafone UK - 5G)

■ Tower healthy

Tower TWR1094 (Three - 5G)

■ Tower healthy

Tower TWR1090 (Vodafone UK - LTE)

■ Tower healthy

Tower TWR1047 (EE - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1002 (EE - 5G)

■ High latency → Check backhaul/core network

Tower TWR1019 (Vodafone UK - 5G)

■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1010 (EE - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1028 (EE - LTE)

■■■ Old tower + maintenance due → Replace/upgrade tower; ■ Anomaly detected → Send field engineer

Tower TWR1055 (Three - 4G)

■ High latency → Check backhaul/core network

Tower TWR1005 (Three - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1051 (EE - 4G)

■ High jitter → Review routing paths / bandwidth

Tower TWR1006 (O2 - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1071 (Three - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1034 (EE - LTE)

■ High jitter → Review routing paths / bandwidth

Tower TWR1036 (Three - 4G)

■ High latency → Check backhaul/core network; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1019 (EE - 4G)

■ High latency → Check backhaul/core network; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1048 (Vodafone UK - 5G)

■■ Tower overloaded → Add capacity / load balancing

Tower TWR1067 (Vodafone UK - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1078 (EE - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1062 (O2 - 4G)

■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1067 (Vodafone UK - 5G)

■ Tower healthy

Tower TWR1014 (EE - 5G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1060 (Three - LTE)

■ High latency → Check backhaul/core network

Tower TWR1000 (EE - LTE)

■ High latency → Check backhaul/core network; ■ High jitter → Review routing paths / bandwidth

Tower TWR1022 (Three - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths /

bandwidth

Tower TWR1069 (Vodafone UK - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1096 (O2 - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1090 (Three - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1094 (Three - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■ Anomaly detected → Send field engineer

Tower TWR1078 (Three - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1092 (EE - 4G)

■ High jitter → Review routing paths / bandwidth

Tower TWR1050 (Vodafone UK - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1067 (EE - 4G)

■ High latency → Check backhaul/core network; ■ High jitter → Review routing paths / bandwidth

Tower TWR1040 (Three - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1037 (Three - 5G)

■■ Tower overloaded → Add capacity / load balancing; ■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1011 (Three - LTE)

■ High latency → Check backhaul/core network

Tower TWR1054 (Vodafone UK - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP

routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1006 (O2 - 5G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1052 (O2 - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1035 (Three - 5G)

■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1030 (Vodafone UK - 5G)

■ High jitter → Review routing paths / bandwidth; ■ Anomaly detected → Send field engineer

Tower TWR1005 (Vodafone UK - LTE)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1008 (Vodafone UK - 4G)

■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1071 (EE - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1023 (O2 - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1081 (Three - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1032 (Three - 4G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1018 (O2 - 4G)

■ High latency → Check backhaul/core network; ■ High jitter → Review routing paths / bandwidth

Tower TWR1093 (Vodafone UK - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1048 (Three - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1096 (Vodafone UK - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1035 (Three - 4G)

■ High latency → Check backhaul/core network

Tower TWR1027 (Three - 4G)

■ Tower healthy

Tower TWR1020 (Three - 5G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1032 (Vodafone UK - 4G)

■ High jitter → Review routing paths / bandwidth

Tower TWR1048 (EE - LTE)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1075 (Three - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1091 (O2 - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ Anomaly detected → Send field engineer

Tower TWR1055 (Three - LTE)

■ High latency → Check backhaul/core network; ■ Anomaly detected → Send field engineer

Tower TWR1001 (Three - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1078 (O2 - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1016 (EE - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1040 (O2 - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1072 (O2 - LTE)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1070 (Vodafone UK - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1034 (Three - LTE)

■ Tower healthy

Tower TWR1006 (EE - 4G)

■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1085 (O2 - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1026 (Vodafone UK - LTE)

■ Tower healthy

Tower TWR1048 (Vodafone UK - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1088 (EE - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ Anomaly detected → Send field engineer

Tower TWR1067 (EE - LTE)

■ High latency → Check backhaul/core network; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1083 (Three - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1061 (O2 - LTE)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1073 (EE - 5G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1016 (Vodafone UK - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1030 (EE - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1083 (Three - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1036 (Vodafone UK - 5G)

■ High latency → Check backhaul/core network; ■ High jitter → Review routing paths / bandwidth

Tower TWR1079 (Three - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1000 (Three - LTE)

■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1003 (Three - 4G)

■ Tower healthy

Tower TWR1026 (EE - 5G)

■ High jitter → Review routing paths / bandwidth

Tower TWR1053 (EE - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1083 (Vodafone UK - 5G)

■ Tower healthy

Tower TWR1082 (EE - LTE)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1044 (O2 - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1020 (EE - 5G)

■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1093 (EE - LTE)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1048 (Vodafone UK - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1096 (O2 - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1017 (Three - LTE)

■ Tower healthy

Tower TWR1040 (Three - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1088 (EE - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1013 (Vodafone UK - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1077 (Vodafone UK - 4G)

■ High latency → Check backhaul/core network

Tower TWR1018 (EE - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1035 (O2 - 4G)

■ Tower healthy

Tower TWR1080 (Vodafone UK - 5G)

■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1019 (Three - 4G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1055 (Vodafone UK - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1097 (O2 - 4G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1031 (Vodafone UK - 5G)

■ Tower healthy

Tower TWR1017 (Vodafone UK - LTE)

■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1045 (O2 - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1085 (Three - LTE)

■ Tower healthy

Tower TWR1016 (O2 - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1023 (Three - 5G)

■ Tower healthy

Tower TWR1013 (Three - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1055 (EE - 4G)

■ High latency → Check backhaul/core network; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1083 (O2 - 5G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1067 (Vodafone UK - LTE)

■ High latency → Check backhaul/core network

Tower TWR1039 (O2 - 5G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1074 (EE - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1049 (O2 - 4G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1031 (Three - LTE)

■■ Tower overloaded → Add capacity / load balancing; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1072 (Three - 5G)

■ High latency → Check backhaul/core network; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1070 (Three - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1024 (O2 - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1073 (EE - LTE)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1035 (EE - 4G)

■ Tower healthy

Tower TWR1013 (Three - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1094 (Vodafone UK - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1099 (O2 - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■ Anomaly detected → Send field engineer

Tower TWR1041 (Three - 4G)

■ High latency → Check backhaul/core network

Tower TWR1054 (Vodafone UK - LTE)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1062 (EE - 5G)

■ Tower healthy

Tower TWR1015 (EE - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1011 (Vodafone UK - LTE)

■ Tower healthy

Tower TWR1031 (Vodafone UK - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower; ■ Anomaly detected → Send field engineer

Tower TWR1063 (Vodafone UK - 4G)

■ High latency → Check backhaul/core network; ■ High jitter → Review routing paths / bandwidth

Tower TWR1064 (Three - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1046 (EE - 5G)

■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1019 (O2 - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1057 (EE - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1081 (Three - 4G)

■ Tower healthy

Tower TWR1019 (EE - 4G)

■ High jitter → Review routing paths / bandwidth

Tower TWR1088 (Three - LTE)

■ High latency → Check backhaul/core network; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1048 (EE - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1080 (O2 - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1061 (Three - 4G)

■ High latency → Check backhaul/core network

Tower TWR1085 (Three - 4G)

■ Tower healthy

Tower TWR1069 (O2 - 4G)

■ Tower healthy

Tower TWR1073 (Three - 5G)

■ High jitter → Review routing paths / bandwidth

Tower TWR1042 (EE - 4G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1041 (Vodafone UK - 5G)

■ High jitter → Review routing paths / bandwidth

Tower TWR1043 (O2 - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ Anomaly detected → Send field engineer

Tower TWR1041 (O2 - 5G)

■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1001 (O2 - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1035 (Three - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1095 (Vodafone UK - 4G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1082 (Vodafone UK - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1006 (Vodafone UK - LTE)

■ Tower healthy

Tower TWR1021 (Three - 4G)

■ High latency → Check backhaul/core network

Tower TWR1078 (EE - 5G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1029 (Three - 4G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1060 (O2 - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1049 (EE - 4G)

■ High latency → Check backhaul/core network; ■ High jitter → Review routing paths / bandwidth

Tower TWR1021 (Three - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1004 (EE - LTE)

■ Tower healthy

Tower TWR1016 (EE - 4G)

■ High jitter → Review routing paths / bandwidth

Tower TWR1066 (Vodafone UK - 4G)

■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1040 (Three - 4G)

■ High latency → Check backhaul/core network; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1031 (Vodafone UK - 5G)

■ Anomaly detected → Send field engineer

Tower TWR1073 (Three - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1018 (EE - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1058 (Three - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1050 (Three - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1100 (Vodafone UK - 5G)

■ High latency → Check backhaul/core network

Tower TWR1014 (O2 - 5G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1032 (Vodafone UK - 4G)

■ High latency → Check backhaul/core network

Tower TWR1100 (Vodafone UK - 4G)

■ High jitter → Review routing paths / bandwidth

Tower TWR1031 (Three - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1024 (Three - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1038 (O2 - LTE)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1089 (EE - LTE)

■ High latency → Check backhaul/core network

Tower TWR1003 (Three - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1008 (O2 - LTE)

■ High jitter → Review routing paths / bandwidth

Tower TWR1042 (O2 - 4G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1025 (EE - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1083 (Three - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1095 (O2 - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP

routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1027 (Vodafone UK - 5G)

■ Anomaly detected → Send field engineer

Tower TWR1039 (Vodafone UK - LTE)

■ High jitter → Review routing paths / bandwidth

Tower TWR1027 (O2 - 5G)

■ High jitter → Review routing paths / bandwidth

Tower TWR1092 (Vodafone UK - 5G)

■ High latency → Check backhaul/core network; ■ High jitter → Review routing paths / bandwidth

Tower TWR1079 (Three - 4G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1008 (EE - 4G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1080 (EE - 4G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1091 (Vodafone UK - LTE)

■ High latency → Check backhaul/core network

Tower TWR1075 (EE - LTE)

■ High latency → Check backhaul/core network; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1055 (EE - 4G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1027 (O2 - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1091 (O2 - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1016 (EE - 5G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1088 (Vodafone UK - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP

routing/codecs; ■ Anomaly detected → Send field engineer

Tower TWR1010 (EE - 5G)

■■ Tower overloaded → Add capacity / load balancing; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1012 (O2 - LTE)

■ Tower healthy

Tower TWR1063 (Vodafone UK - 4G)

■ High jitter → Review routing paths / bandwidth

Tower TWR1002 (Vodafone UK - 5G)

■ High jitter → Review routing paths / bandwidth

Tower TWR1039 (Vodafone UK - LTE)

■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1043 (Three - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1036 (O2 - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1067 (Vodafone UK - 4G)

■ High latency → Check backhaul/core network; ■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1040 (O2 - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1013 (Vodafone UK - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1007 (Vodafone UK - 5G)

■ High latency → Check backhaul/core network

Tower TWR1011 (Three - LTE)

■ Tower healthy

Tower TWR1061 (EE - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP

routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1058 (Vodafone UK - LTE)

■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1029 (EE - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1049 (EE - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1016 (O2 - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1010 (O2 - LTE)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1011 (EE - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1005 (EE - 5G)

■■ Tower overloaded → Add capacity / load balancing; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1062 (EE - 5G)

■ High jitter → Review routing paths / bandwidth

Tower TWR1055 (EE - 5G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1059 (Three - LTE)

■ Tower healthy

Tower TWR1029 (O2 - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1100 (EE - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1065 (Vodafone UK - 5G)

■■ Tower overloaded → Add capacity / load balancing; ■■ Old tower + maintenance due →

Replace/upgrade tower

Tower TWR1071 (EE - 4G)

■ High jitter → Review routing paths / bandwidth

Tower TWR1073 (Vodafone UK - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1007 (EE - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1039 (EE - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1093 (EE - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1081 (O2 - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1040 (Vodafone UK - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1053 (Three - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1058 (Three - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1087 (Vodafone UK - 4G)

■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1011 (O2 - 4G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1016 (Three - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1026 (O2 - 5G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1055 (Vodafone UK - LTE)

■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1091 (EE - LTE)

■ High latency → Check backhaul/core network; ■ High jitter → Review routing paths / bandwidth

Tower TWR1069 (O2 - 4G)

■ High jitter → Review routing paths / bandwidth

Tower TWR1072 (Vodafone UK - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1000 (Three - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1043 (Vodafone UK - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1096 (EE - LTE)

■ High latency → Check backhaul/core network

Tower TWR1058 (EE - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1005 (Three - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1073 (O2 - LTE)

■ High jitter → Review routing paths / bandwidth

Tower TWR1043 (Three - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1082 (EE - 4G)

■ Tower healthy

Tower TWR1075 (Three - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1067 (Vodafone UK - 4G)

■ Tower healthy

Tower TWR1028 (Vodafone UK - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1040 (O2 - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■ Anomaly detected → Send field engineer

Tower TWR1000 (Vodafone UK - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1007 (O2 - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1013 (Three - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1032 (Three - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1057 (Three - LTE)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1035 (O2 - 5G)

■ Tower healthy

Tower TWR1004 (Three - LTE)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1019 (O2 - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1050 (Three - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1048 (Three - LTE)

■ High latency → Check backhaul/core network; ■ High jitter → Review routing paths / bandwidth

Tower TWR1012 (EE - 4G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1044 (Vodafone UK - 5G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1038 (Three - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1009 (Vodafone UK - LTE)

■ Tower healthy

Tower TWR1086 (O2 - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1051 (Vodafone UK - 5G)

■ Tower healthy

Tower TWR1045 (EE - 4G)

■ Tower healthy

Tower TWR1067 (EE - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1030 (Vodafone UK - 5G)

■ High jitter → Review routing paths / bandwidth

Tower TWR1090 (EE - 4G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1098 (Three - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1038 (Three - 4G)

■ Tower healthy

Tower TWR1041 (O2 - 5G)

■ High latency → Check backhaul/core network; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1053 (O2 - 4G)

■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1073 (EE - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1094 (Three - 4G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1080 (EE - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1067 (EE - 4G)

■ Tower healthy

Tower TWR1062 (O2 - LTE)

■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1009 (EE - LTE)

■ High latency → Check backhaul/core network; ■ High jitter → Review routing paths / bandwidth; ■ Anomaly detected → Send field engineer

Tower TWR1034 (EE - LTE)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1012 (EE - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1058 (O2 - 5G)

■ Tower healthy

Tower TWR1092 (EE - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1072 (Vodafone UK - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due →

Replace/upgrade tower

Tower TWR1022 (Three - 4G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1079 (Three - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1001 (O2 - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1072 (EE - 4G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1065 (O2 - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1083 (EE - 4G)

■ Tower healthy

Tower TWR1070 (Three - 5G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1057 (EE - LTE)

■ High latency → Check backhaul/core network; ■ High jitter → Review routing paths / bandwidth

Tower TWR1052 (Three - LTE)

■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1044 (Three - 4G)

■ Tower healthy

Tower TWR1081 (Vodafone UK - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1010 (Vodafone UK - 4G)

■ Tower healthy

Tower TWR1021 (Three - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1042 (O2 - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1021 (EE - 5G)

■ High latency → Check backhaul/core network

Tower TWR1013 (EE - LTE)

■■ Tower overloaded → Add capacity / load balancing

Tower TWR1036 (O2 - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1044 (Three - 4G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1031 (EE - LTE)

■ High latency → Check backhaul/core network

Tower TWR1064 (Three - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1068 (Three - 4G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1094 (EE - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1029 (EE - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1096 (O2 - LTE)

■ Tower healthy

Tower TWR1057 (O2 - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1035 (Vodafone UK - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1057 (O2 - 4G)

■■ Tower overloaded → Add capacity / load balancing; ■ Packet loss high → Optimize VoIP routing/codecs; ■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1023 (EE - 4G)

■ Tower healthy

Tower TWR1075 (Vodafone UK - LTE)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1001 (Three - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1026 (Three - LTE)

■ High jitter → Review routing paths / bandwidth

Tower TWR1065 (Vodafone UK - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1012 (O2 - 4G)

■ High latency → Check backhaul/core network

Tower TWR1039 (O2 - LTE)

■ High latency → Check backhaul/core network

Tower TWR1013 (O2 - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1100 (Vodafone UK - LTE)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1010 (Three - LTE)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1051 (Three - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1092 (Vodafone UK - 4G)

■ High latency → Check backhaul/core network; ■ High jitter → Review routing paths / bandwidth

Tower TWR1054 (Three - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1017 (O2 - 4G)

■ Old tower + maintenance due → Replace/upgrade tower; ■ Anomaly detected → Send field engineer

Tower TWR1051 (Vodafone UK - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1025 (EE - 4G)

■ High jitter → Review routing paths / bandwidth

Tower TWR1014 (EE - 4G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1056 (O2 - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1019 (Three - LTE)

■ Tower healthy

Tower TWR1037 (O2 - 4G)

■ High latency → Check backhaul/core network

Tower TWR1005 (Three - 5G)

■ Anomaly detected → Send field engineer

Tower TWR1058 (EE - 4G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1015 (EE - 4G)

■ Tower healthy

Tower TWR1100 (O2 - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1076 (O2 - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1014 (Three - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ Anomaly detected → Send field engineer

Tower TWR1082 (O2 - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1059 (Three - 5G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1050 (EE - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1018 (O2 - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■ Anomaly detected → Send field engineer

Tower TWR1062 (O2 - 5G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1070 (Three - 5G)

■ High jitter → Review routing paths / bandwidth

Tower TWR1050 (Three - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1066 (EE - 4G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1035 (EE - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1065 (O2 - 4G)

■ High latency → Check backhaul/core network

Tower TWR1089 (O2 - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1051 (Three - 4G)

■ High latency → Check backhaul/core network; ■ High jitter → Review routing paths / bandwidth; ■ Anomaly detected → Send field engineer

Tower TWR1034 (Three - LTE)

■ Tower healthy

Tower TWR1061 (EE - 4G)

■ Anomaly detected → Send field engineer

Tower TWR1032 (O2 - 5G)

■ High latency → Check backhaul/core network; ■ High jitter → Review routing paths / bandwidth;
■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1080 (O2 - 4G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1029 (Vodafone UK - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1097 (EE - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1007 (EE - LTE)

■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1061 (O2 - 5G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1047 (EE - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1067 (EE - LTE)

■ Tower healthy

Tower TWR1056 (Three - 5G)

■ Tower healthy

Tower TWR1043 (O2 - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1069 (Vodafone UK - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1068 (Vodafone UK - 5G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1054 (O2 - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1071 (O2 - 5G)

■ High latency → Check backhaul/core network

Tower TWR1007 (Vodafone UK - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1070 (Vodafone UK - 5G)

■ High jitter → Review routing paths / bandwidth; ■ Anomaly detected → Send field engineer

Tower TWR1055 (O2 - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1012 (EE - LTE)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1066 (EE - 4G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1071 (EE - 4G)

■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1050 (Three - 5G)

■ High latency → Check backhaul/core network

Tower TWR1079 (O2 - 5G)

■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1094 (Three - 5G)

■ High latency → Check backhaul/core network

Tower TWR1090 (Three - 5G)

■ High jitter → Review routing paths / bandwidth; ■ Anomaly detected → Send field engineer

Tower TWR1096 (EE - 4G)

■ Tower healthy

Tower TWR1021 (EE - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths /

bandwidth

Tower TWR1055 (O2 - LTE)

■ High jitter → Review routing paths / bandwidth

Tower TWR1038 (O2 - 5G)

■ Tower healthy

Tower TWR1027 (O2 - LTE)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1086 (EE - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1010 (Vodafone UK - 4G)

■ High latency → Check backhaul/core network

Tower TWR1093 (EE - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1046 (EE - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1082 (O2 - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1064 (Vodafone UK - LTE)

■ High latency → Check backhaul/core network; ■ High jitter → Review routing paths / bandwidth

Tower TWR1058 (EE - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1024 (Vodafone UK - 5G)

■■ Tower overloaded → Add capacity / load balancing; ■ High latency → Check backhaul/core network; ■ High jitter → Review routing paths / bandwidth

Tower TWR1059 (Three - LTE)

■ High latency → Check backhaul/core network; ■ High jitter → Review routing paths / bandwidth

Tower TWR1035 (Three - 4G)

■ Tower healthy

Tower TWR1081 (Three - LTE)

■ Tower healthy

Tower TWR1031 (EE - LTE)

■ High jitter → Review routing paths / bandwidth

Tower TWR1056 (EE - 4G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1069 (Three - 5G)

■ High latency → Check backhaul/core network; ■ High jitter → Review routing paths / bandwidth

Tower TWR1078 (O2 - LTE)

■ High latency → Check backhaul/core network; ■ High jitter → Review routing paths / bandwidth

Tower TWR1001 (Three - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1068 (EE - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1070 (O2 - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1079 (O2 - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1009 (O2 - 5G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1048 (O2 - 4G)

■ High latency → Check backhaul/core network

Tower TWR1013 (Vodafone UK - 5G)

■ Tower healthy

Tower TWR1073 (Vodafone UK - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1086 (EE - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due →

Replace/upgrade tower

Tower TWR1047 (EE - 4G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1082 (Vodafone UK - 4G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1050 (Three - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1047 (Vodafone UK - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■ Anomaly detected → Send field engineer

Tower TWR1073 (EE - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1021 (Vodafone UK - 4G)

■ Tower healthy

Tower TWR1086 (O2 - LTE)

■ Tower healthy

Tower TWR1053 (Three - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1039 (Vodafone UK - LTE)

■ Tower healthy

Tower TWR1015 (Vodafone UK - 5G)

■ High latency → Check backhaul/core network

Tower TWR1019 (EE - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1021 (Three - LTE)

■ High latency → Check backhaul/core network

Tower TWR1045 (O2 - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due

→ Replace/upgrade tower

Tower TWR1043 (Three - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1073 (O2 - LTE)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1037 (EE - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1094 (EE - 4G)

■ Anomaly detected → Send field engineer

Tower TWR1051 (Three - LTE)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1066 (Vodafone UK - 5G)

■ High latency → Check backhaul/core network

Tower TWR1033 (Three - LTE)

■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1087 (Three - 4G)

■ Tower healthy

Tower TWR1054 (O2 - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ Anomaly detected → Send field engineer

Tower TWR1023 (EE - LTE)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1037 (EE - 4G)

■ Tower healthy

Tower TWR1043 (Three - 5G)

■ Tower healthy

Tower TWR1076 (EE - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1004 (Three - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1071 (Three - 5G)

■ High latency → Check backhaul/core network; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1004 (Vodafone UK - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1052 (Three - LTE)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1070 (Vodafone UK - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1002 (O2 - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1064 (O2 - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1004 (Three - 4G)

■■ Tower overloaded → Add capacity / load balancing

Tower TWR1081 (Three - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1041 (EE - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1061 (Three - 4G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1048 (EE - LTE)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1030 (Three - 4G)

■ Tower healthy

Tower TWR1019 (O2 - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1070 (EE - LTE)

■ High jitter → Review routing paths / bandwidth

Tower TWR1072 (EE - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1081 (Vodafone UK - 4G)

■ Tower healthy

Tower TWR1031 (EE - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1007 (Vodafone UK - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1068 (Vodafone UK - LTE)

■ High latency → Check backhaul/core network

Tower TWR1031 (Three - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower; ■ Anomaly detected → Send field engineer

Tower TWR1092 (Three - LTE)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1055 (Vodafone UK - 4G)

■■ Tower overloaded → Add capacity / load balancing; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1017 (Vodafone UK - LTE)

■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1000 (Three - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1088 (Vodafone UK - 5G)

■ High jitter → Review routing paths / bandwidth

Tower TWR1042 (EE - LTE)

■ Tower healthy

Tower TWR1045 (O2 - LTE)

■ Tower healthy

Tower TWR1066 (EE - LTE)

■ High latency → Check backhaul/core network; ■ High jitter → Review routing paths / bandwidth

Tower TWR1068 (Three - LTE)

■ High jitter → Review routing paths / bandwidth

Tower TWR1011 (Three - LTE)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1074 (O2 - 5G)

■ High latency → Check backhaul/core network; ■ High jitter → Review routing paths / bandwidth;
■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1038 (O2 - LTE)

■ High jitter → Review routing paths / bandwidth

Tower TWR1092 (O2 - 4G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1096 (Three - 5G)

■ Tower healthy

Tower TWR1002 (EE - 5G)

■ High latency → Check backhaul/core network

Tower TWR1080 (Three - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1002 (O2 - 5G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1069 (Three - LTE)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1031 (Vodafone UK - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1074 (Vodafone UK - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1047 (Three - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1054 (EE - LTE)

■ Tower healthy

Tower TWR1035 (EE - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1089 (Vodafone UK - 4G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1090 (Three - LTE)

■ High latency → Check backhaul/core network; ■ Anomaly detected → Send field engineer

Tower TWR1013 (O2 - 5G)

■ High latency → Check backhaul/core network

Tower TWR1067 (O2 - 4G)

■ High latency → Check backhaul/core network

Tower TWR1069 (Three - 5G)

■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1083 (EE - LTE)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1012 (EE - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1020 (Vodafone UK - LTE)

■ High latency → Check backhaul/core network; ■ High jitter → Review routing paths / bandwidth

Tower TWR1013 (Three - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1083 (Vodafone UK - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths /

bandwidth

Tower TWR1003 (Three - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1073 (EE - LTE)

■ High latency → Check backhaul/core network

Tower TWR1077 (Three - 5G)

■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1015 (Vodafone UK - LTE)

■ High jitter → Review routing paths / bandwidth

Tower TWR1015 (Vodafone UK - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1081 (O2 - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1067 (Three - 4G)

■ Tower healthy

Tower TWR1088 (EE - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1023 (EE - 4G)

■ High latency → Check backhaul/core network; ■ High jitter → Review routing paths / bandwidth

Tower TWR1037 (Vodafone UK - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1064 (O2 - 4G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1002 (Vodafone UK - 5G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1096 (Vodafone UK - 5G)

■ High latency → Check backhaul/core network

Tower TWR1005 (EE - 5G)

■ High latency → Check backhaul/core network; ■ High jitter → Review routing paths / bandwidth

Tower TWR1077 (Vodafone UK - 5G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1052 (O2 - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1007 (O2 - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1054 (EE - 5G)

■ High latency → Check backhaul/core network; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1075 (EE - 4G)

■ Tower healthy

Tower TWR1052 (Three - 4G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1027 (EE - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1039 (Three - 4G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1085 (EE - LTE)

■ High latency → Check backhaul/core network

Tower TWR1052 (Vodafone UK - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1026 (Three - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1070 (Vodafone UK - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1074 (Three - 5G)

■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1042 (Three - 4G)

■ High latency → Check backhaul/core network; ■ High jitter → Review routing paths / bandwidth

Tower TWR1053 (Three - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1064 (O2 - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1020 (Three - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1001 (Vodafone UK - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1085 (Three - 4G)

■ Tower healthy

Tower TWR1019 (EE - 5G)

■ High latency → Check backhaul/core network; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1077 (EE - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1032 (Three - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1005 (O2 - 5G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1099 (Three - 5G)

■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1030 (O2 - LTE)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1042 (O2 - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1053 (Three - 4G)

■ High jitter → Review routing paths / bandwidth

Tower TWR1079 (O2 - 5G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1075 (Vodafone UK - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1027 (Three - 4G)

■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1091 (EE - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1078 (O2 - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1007 (Three - 4G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1044 (O2 - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1053 (Vodafone UK - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1021 (Vodafone UK - 5G)

■ Tower healthy

Tower TWR1086 (Three - 5G)

■■ Tower overloaded → Add capacity / load balancing; ■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1092 (Vodafone UK - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP

routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1000 (Vodafone UK - LTE)

■ High latency → Check backhaul/core network; ■■ Old tower + maintenance due → Replace/upgrade tower; ■ Anomaly detected → Send field engineer

Tower TWR1024 (EE - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1083 (Vodafone UK - 4G)

■ High jitter → Review routing paths / bandwidth

Tower TWR1077 (O2 - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1088 (Vodafone UK - 4G)

■ Tower healthy

Tower TWR1062 (Three - LTE)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1008 (Three - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1071 (EE - 4G)

■■ Tower overloaded → Add capacity / load balancing; ■ High jitter → Review routing paths / bandwidth

Tower TWR1081 (Vodafone UK - LTE)

■ High jitter → Review routing paths / bandwidth

Tower TWR1066 (O2 - 4G)

■ High jitter → Review routing paths / bandwidth

Tower TWR1086 (Vodafone UK - 5G)

■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1064 (Three - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1008 (Three - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1040 (Vodafone UK - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1002 (EE - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1072 (O2 - 5G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1077 (EE - 4G)

■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1047 (Three - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1049 (O2 - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1051 (O2 - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1046 (EE - LTE)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1084 (Vodafone UK - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1015 (Three - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1066 (Vodafone UK - 5G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1021 (Three - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1037 (Vodafone UK - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1030 (Vodafone UK - 5G)

■ Tower healthy

Tower TWR1043 (Vodafone UK - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1091 (O2 - 5G)

■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1024 (Three - 5G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1009 (Vodafone UK - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1023 (Three - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1066 (EE - LTE)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1047 (Vodafone UK - 4G)

■ Tower healthy

Tower TWR1005 (O2 - LTE)

■ Tower healthy

Tower TWR1058 (O2 - LTE)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1068 (Three - LTE)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1017 (EE - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1085 (Vodafone UK - LTE)

■ Tower healthy

Tower TWR1056 (Three - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1056 (O2 - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1022 (O2 - 5G)

■■ Tower overloaded → Add capacity / load balancing; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1093 (EE - 4G)

■ Tower healthy

Tower TWR1045 (Three - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1086 (Vodafone UK - 5G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1038 (Three - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1042 (Vodafone UK - 5G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1042 (Vodafone UK - 5G)

■ High jitter → Review routing paths / bandwidth

Tower TWR1074 (Vodafone UK - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1030 (Three - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1085 (EE - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1015 (Vodafone UK - 4G)

■ Anomaly detected → Send field engineer

Tower TWR1098 (O2 - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1071 (EE - 4G)

■ High jitter → Review routing paths / bandwidth

Tower TWR1016 (Three - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1091 (Vodafone UK - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1016 (Vodafone UK - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1043 (O2 - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1035 (Vodafone UK - 4G)

■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1095 (O2 - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1070 (Three - LTE)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1067 (EE - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ Anomaly detected → Send field engineer

Tower TWR1003 (EE - 5G)

■ High jitter → Review routing paths / bandwidth

Tower TWR1064 (EE - 4G)

■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1082 (O2 - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1006 (O2 - 5G)

■ High jitter → Review routing paths / bandwidth

Tower TWR1066 (Three - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1073 (Three - 4G)

■ High latency → Check backhaul/core network; ■ High jitter → Review routing paths / bandwidth

Tower TWR1024 (Three - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1051 (Three - 4G)

■ High latency → Check backhaul/core network; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1078 (O2 - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1100 (O2 - 4G)

■ High latency → Check backhaul/core network; ■ High jitter → Review routing paths / bandwidth

Tower TWR1002 (EE - 4G)

■ High latency → Check backhaul/core network

Tower TWR1028 (O2 - LTE)

■ High latency → Check backhaul/core network; ■ High jitter → Review routing paths / bandwidth

Tower TWR1082 (EE - LTE)

■ Tower healthy

Tower TWR1034 (Vodafone UK - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1080 (EE - 5G)

■ High jitter → Review routing paths / bandwidth

Tower TWR1007 (EE - 4G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1066 (O2 - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1041 (Vodafone UK - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1076 (O2 - LTE)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1008 (Three - LTE)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1061 (Three - LTE)

■ High latency → Check backhaul/core network; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1088 (O2 - 5G)

■ High jitter → Review routing paths / bandwidth

Tower TWR1000 (O2 - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1031 (Vodafone UK - LTE)

■ Tower healthy

Tower TWR1054 (Vodafone UK - 5G)

■ High latency → Check backhaul/core network; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1049 (Vodafone UK - LTE)

■ Tower healthy

Tower TWR1023 (O2 - 5G)

■ High jitter → Review routing paths / bandwidth

Tower TWR1000 (O2 - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1036 (Vodafone UK - 4G)

■ High jitter → Review routing paths / bandwidth

Tower TWR1051 (EE - 5G)

■ Tower healthy

Tower TWR1100 (Three - 5G)

■ High latency → Check backhaul/core network; ■ High jitter → Review routing paths / bandwidth;
■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1048 (EE - LTE)

■ High latency → Check backhaul/core network; ■■ Old tower + maintenance due →
Replace/upgrade tower

Tower TWR1055 (O2 - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due →
Replace/upgrade tower

Tower TWR1091 (EE - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP
routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■ Anomaly detected → Send
field engineer

Tower TWR1013 (Vodafone UK - 5G)

■ Tower healthy

Tower TWR1014 (O2 - 4G)

■ High latency → Check backhaul/core network; ■ High jitter → Review routing paths / bandwidth

Tower TWR1096 (Three - LTE)

■ High latency → Check backhaul/core network; ■ High jitter → Review routing paths / bandwidth

Tower TWR1074 (EE - 5G)

■ High jitter → Review routing paths / bandwidth

Tower TWR1065 (EE - 4G)

■ Tower healthy

Tower TWR1012 (O2 - LTE)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1094 (Three - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP
routing/codecs

Tower TWR1050 (Vodafone UK - 4G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1057 (Three - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1074 (Three - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1077 (EE - LTE)

■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1007 (O2 - 5G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1009 (Three - 5G)

■ High latency → Check backhaul/core network

Tower TWR1001 (EE - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1033 (EE - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1029 (Vodafone UK - LTE)

■ High latency → Check backhaul/core network; ■ High jitter → Review routing paths / bandwidth

Tower TWR1047 (Vodafone UK - 5G)

■ High jitter → Review routing paths / bandwidth

Tower TWR1045 (Vodafone UK - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1088 (Vodafone UK - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1059 (EE - 5G)

■ High jitter → Review routing paths / bandwidth

Tower TWR1003 (Three - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1000 (Three - 4G)

■ High latency → Check backhaul/core network

Tower TWR1074 (Vodafone UK - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1063 (EE - 4G)

■ Tower healthy

Tower TWR1088 (O2 - 5G)

■ High latency → Check backhaul/core network; ■ High jitter → Review routing paths / bandwidth

Tower TWR1009 (O2 - 5G)

■ High latency → Check backhaul/core network

Tower TWR1046 (O2 - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1016 (EE - 4G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1078 (Vodafone UK - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1003 (EE - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1019 (EE - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1058 (EE - 5G)

■ Tower healthy

Tower TWR1046 (O2 - 4G)

■ Tower healthy

Tower TWR1093 (EE - 4G)

■■ Tower overloaded → Add capacity / load balancing

Tower TWR1036 (EE - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths /

bandwidth

Tower TWR1009 (EE - 4G)

■ High jitter → Review routing paths / bandwidth

Tower TWR1025 (O2 - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1089 (Vodafone UK - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1006 (Three - 4G)

■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1009 (EE - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1086 (Three - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1037 (Three - 4G)

■ High jitter → Review routing paths / bandwidth

Tower TWR1081 (Vodafone UK - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1004 (Vodafone UK - 4G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1018 (Vodafone UK - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1086 (O2 - 5G)

■ High latency → Check backhaul/core network

Tower TWR1052 (Vodafone UK - 4G)

■ Anomaly detected → Send field engineer

Tower TWR1053 (Three - 5G)

■ Tower healthy

Tower TWR1034 (Vodafone UK - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1100 (Three - 5G)

■ High latency → Check backhaul/core network; ■ High jitter → Review routing paths / bandwidth

Tower TWR1017 (Three - LTE)

■■ Old tower + maintenance due → Replace/upgrade tower; ■ Anomaly detected → Send field engineer

Tower TWR1089 (EE - 4G)

■ High jitter → Review routing paths / bandwidth

Tower TWR1053 (Vodafone UK - LTE)

■ Tower healthy

Tower TWR1012 (O2 - 5G)

■ High latency → Check backhaul/core network; ■ High jitter → Review routing paths / bandwidth

Tower TWR1056 (Three - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1028 (EE - 5G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1060 (Three - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1048 (Three - 4G)

■ Tower healthy

Tower TWR1021 (EE - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1041 (O2 - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1090 (Vodafone UK - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1003 (EE - 4G)

■ High latency → Check backhaul/core network

Tower TWR1033 (Three - LTE)

■ High jitter → Review routing paths / bandwidth

Tower TWR1089 (O2 - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1038 (EE - 4G)

■ High latency → Check backhaul/core network; ■ High jitter → Review routing paths / bandwidth

Tower TWR1055 (Three - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1023 (Vodafone UK - 4G)

■ High latency → Check backhaul/core network

Tower TWR1069 (O2 - 4G)

■ Tower healthy

Tower TWR1083 (O2 - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1035 (EE - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1075 (O2 - LTE)

■ High jitter → Review routing paths / bandwidth

Tower TWR1038 (EE - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1052 (Three - 4G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1070 (Three - 5G)

■ Tower healthy

Tower TWR1065 (EE - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP

routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1002 (O2 - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1024 (EE - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1029 (Three - 4G)

■ High latency → Check backhaul/core network; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1070 (EE - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1003 (EE - LTE)

■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1012 (Vodafone UK - 5G)

■ Tower healthy

Tower TWR1059 (O2 - 5G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1097 (EE - 5G)

■ High latency → Check backhaul/core network; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1069 (Three - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1023 (Three - 5G)

■ High latency → Check backhaul/core network; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1021 (EE - LTE)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1081 (Vodafone UK - 5G)

■ High jitter → Review routing paths / bandwidth

Tower TWR1041 (Three - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1038 (Vodafone UK - 5G)

■ High latency → Check backhaul/core network

Tower TWR1024 (Three - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1082 (Vodafone UK - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1091 (EE - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1099 (EE - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1098 (O2 - 5G)

■ High jitter → Review routing paths / bandwidth

Tower TWR1088 (Vodafone UK - 5G)

■ High latency → Check backhaul/core network; ■ Anomaly detected → Send field engineer

Tower TWR1061 (Three - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1074 (Three - 5G)

■ Tower healthy

Tower TWR1017 (Vodafone UK - 4G)

■ High latency → Check backhaul/core network; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1048 (EE - LTE)

■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1062 (EE - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1074 (O2 - 5G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1006 (EE - 4G)

■ Tower healthy

Tower TWR1072 (Vodafone UK - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1096 (Three - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1078 (Three - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1016 (EE - 5G)

■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1064 (O2 - 4G)

■ High latency → Check backhaul/core network; ■ High jitter → Review routing paths / bandwidth

Tower TWR1031 (O2 - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1001 (Vodafone UK - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1017 (Three - 5G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1035 (EE - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1003 (O2 - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1070 (Vodafone UK - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1068 (Three - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1074 (EE - 5G)

■ High jitter → Review routing paths / bandwidth

Tower TWR1100 (Three - LTE)

■ High latency → Check backhaul/core network; ■ Anomaly detected → Send field engineer

Tower TWR1049 (O2 - LTE)

■ High jitter → Review routing paths / bandwidth; ■ Anomaly detected → Send field engineer

Tower TWR1062 (EE - 4G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1062 (Three - LTE)

■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1083 (O2 - 4G)

■ Tower healthy

Tower TWR1046 (Vodafone UK - 4G)

■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1062 (Three - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1037 (O2 - 4G)

■ Tower healthy

Tower TWR1051 (Three - 5G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1100 (Three - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1002 (EE - LTE)

■ High latency → Check backhaul/core network

Tower TWR1024 (O2 - 4G)

■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1093 (Three - LTE)

■ Tower healthy

Tower TWR1009 (O2 - 5G)

■ High jitter → Review routing paths / bandwidth

Tower TWR1083 (EE - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1005 (Three - 4G)

■ Tower healthy

Tower TWR1027 (Vodafone UK - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1037 (Vodafone UK - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1003 (Three - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1010 (EE - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1043 (Three - 4G)

■ High latency → Check backhaul/core network; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1052 (Vodafone UK - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1081 (Vodafone UK - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1041 (Three - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1086 (Three - 4G)

■ High jitter → Review routing paths / bandwidth

Tower TWR1059 (O2 - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower; ■ Anomaly detected → Send field engineer

Tower TWR1029 (Vodafone UK - LTE)

■ Tower healthy

Tower TWR1074 (O2 - LTE)

■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1099 (Vodafone UK - 5G)

■ High latency → Check backhaul/core network

Tower TWR1016 (EE - LTE)

■ High jitter → Review routing paths / bandwidth

Tower TWR1039 (O2 - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1013 (Vodafone UK - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1062 (EE - LTE)

■ Tower healthy

Tower TWR1100 (Vodafone UK - 4G)

■ High latency → Check backhaul/core network; ■ High jitter → Review routing paths / bandwidth

Tower TWR1060 (O2 - LTE)

■ High jitter → Review routing paths / bandwidth

Tower TWR1041 (O2 - 4G)

■ High jitter → Review routing paths / bandwidth

Tower TWR1002 (Three - 5G)

■ High jitter → Review routing paths / bandwidth

Tower TWR1030 (EE - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1030 (Vodafone UK - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1029 (Vodafone UK - 5G)

■■ Tower overloaded → Add capacity / load balancing; ■ High latency → Check backhaul/core network; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1044 (EE - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1033 (EE - 4G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1031 (O2 - LTE)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1052 (EE - LTE)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1006 (Vodafone UK - 4G)

■ High latency → Check backhaul/core network; ■ High jitter → Review routing paths / bandwidth

Tower TWR1075 (O2 - 5G)

■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1031 (O2 - LTE)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1034 (Three - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1096 (EE - LTE)

■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1037 (Vodafone UK - 4G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1074 (O2 - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1095 (Vodafone UK - 5G)

■ Tower healthy

Tower TWR1006 (Vodafone UK - 4G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1057 (O2 - 5G)

■ Tower healthy

Tower TWR1064 (Vodafone UK - 5G)

■ Tower healthy

Tower TWR1051 (Vodafone UK - 4G)

■ Tower healthy

Tower TWR1080 (Vodafone UK - LTE)

■ High latency → Check backhaul/core network; ■ High jitter → Review routing paths / bandwidth;

■ Anomaly detected → Send field engineer

Tower TWR1012 (O2 - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1013 (O2 - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ Anomaly detected → Send field engineer

Tower TWR1038 (O2 - LTE)

■ Tower healthy

Tower TWR1046 (O2 - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1002 (Three - LTE)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1042 (Vodafone UK - 5G)

■ Tower healthy

Tower TWR1072 (O2 - 4G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1063 (EE - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1056 (O2 - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1019 (O2 - LTE)

■ High latency → Check backhaul/core network; ■ High jitter → Review routing paths / bandwidth

Tower TWR1008 (EE - 4G)

■ Tower healthy

Tower TWR1012 (Three - 4G)

■ High latency → Check backhaul/core network

Tower TWR1035 (Three - 5G)

■ High latency → Check backhaul/core network

Tower TWR1093 (Three - LTE)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1000 (O2 - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1030 (Vodafone UK - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1049 (Vodafone UK - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1018 (EE - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1051 (O2 - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1099 (EE - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1049 (O2 - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1090 (EE - 4G)

■ High jitter → Review routing paths / bandwidth

Tower TWR1057 (O2 - 5G)

■ High latency → Check backhaul/core network; ■ High jitter → Review routing paths / bandwidth

Tower TWR1011 (O2 - LTE)

■ Tower healthy

Tower TWR1063 (EE - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1097 (Three - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1023 (Three - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1056 (Three - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1100 (Vodafone UK - 4G)

■ High latency → Check backhaul/core network; ■ High jitter → Review routing paths / bandwidth; ■ Anomaly detected → Send field engineer

Tower TWR1012 (O2 - LTE)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1007 (Vodafone UK - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1076 (O2 - 4G)

■ High latency → Check backhaul/core network; ■ High jitter → Review routing paths / bandwidth

Tower TWR1093 (Three - 4G)

■ High jitter → Review routing paths / bandwidth

Tower TWR1076 (EE - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1057 (O2 - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1032 (O2 - 5G)

■ High jitter → Review routing paths / bandwidth

Tower TWR1043 (EE - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1087 (O2 - 5G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1086 (Three - 4G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1068 (Vodafone UK - LTE)

■ Tower healthy

Tower TWR1073 (Three - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1005 (O2 - 5G)

■ Tower healthy

Tower TWR1032 (EE - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1053 (Three - 5G)

■ High jitter → Review routing paths / bandwidth

Tower TWR1028 (Vodafone UK - LTE)

■ High jitter → Review routing paths / bandwidth

Tower TWR1063 (O2 - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1043 (Vodafone UK - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1045 (Vodafone UK - 5G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1057 (Three - LTE)

■ Tower healthy

Tower TWR1041 (O2 - LTE)

■ High jitter → Review routing paths / bandwidth; ■ Anomaly detected → Send field engineer

Tower TWR1046 (EE - 4G)

■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1027 (Vodafone UK - 4G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1036 (Vodafone UK - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1007 (Three - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1077 (EE - LTE)

■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1028 (Three - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1074 (Vodafone UK - 5G)

■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1018 (Three - 5G)

■ High latency → Check backhaul/core network; ■ High jitter → Review routing paths / bandwidth

Tower TWR1060 (O2 - LTE)

■ High latency → Check backhaul/core network; ■ High jitter → Review routing paths / bandwidth

Tower TWR1014 (Vodafone UK - 4G)

■ High jitter → Review routing paths / bandwidth

Tower TWR1043 (O2 - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1079 (Three - 4G)

■ Tower healthy

Tower TWR1025 (Vodafone UK - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1079 (EE - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1097 (O2 - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1085 (Vodafone UK - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1044 (EE - 5G)

■ High latency → Check backhaul/core network

Tower TWR1037 (EE - LTE)

■ Tower healthy

Tower TWR1065 (EE - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1021 (Vodafone UK - 4G)

■■ Tower overloaded → Add capacity / load balancing; ■ High latency → Check backhaul/core network

Tower TWR1080 (Three - 4G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1053 (Vodafone UK - 4G)

■ Tower healthy

Tower TWR1075 (Three - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1046 (Vodafone UK - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1004 (EE - 4G)

■ High latency → Check backhaul/core network; ■ High jitter → Review routing paths / bandwidth

Tower TWR1072 (EE - 5G)

■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1018 (Vodafone UK - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1097 (EE - 4G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1085 (EE - 5G)

■ Tower healthy

Tower TWR1008 (Vodafone UK - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1084 (O2 - 4G)

■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1047 (Three - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1039 (EE - 5G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1050 (Vodafone UK - 4G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1054 (EE - 5G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1016 (O2 - LTE)

■ High jitter → Review routing paths / bandwidth

Tower TWR1058 (Vodafone UK - 4G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1028 (Three - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths /

bandwidth

Tower TWR1069 (Three - 4G)

■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1056 (Three - LTE)

■ High latency → Check backhaul/core network; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1097 (Three - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1044 (O2 - 4G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1021 (EE - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1012 (Vodafone UK - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1050 (O2 - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1072 (O2 - 5G)

■ High jitter → Review routing paths / bandwidth

Tower TWR1000 (O2 - 4G)

■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1095 (Vodafone UK - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1013 (Vodafone UK - LTE)

■ High jitter → Review routing paths / bandwidth

Tower TWR1083 (EE - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1074 (Three - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1058 (EE - 5G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1074 (O2 - LTE)

■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1033 (Three - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1029 (Three - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1092 (Vodafone UK - 4G)

■■ Tower overloaded → Add capacity / load balancing; ■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1051 (O2 - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1098 (O2 - 5G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1081 (Vodafone UK - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1098 (Three - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1029 (Three - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1050 (Vodafone UK - LTE)

■ Tower healthy

Tower TWR1037 (Three - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due →

Replace/upgrade tower

Tower TWR1048 (EE - 4G)

■ High jitter → Review routing paths / bandwidth; ■ Anomaly detected → Send field engineer

Tower TWR1079 (Three - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1086 (EE - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1009 (EE - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1032 (O2 - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1091 (Vodafone UK - 5G)

■ High jitter → Review routing paths / bandwidth

Tower TWR1021 (Vodafone UK - LTE)

■ Tower healthy

Tower TWR1070 (Three - 4G)

■ Tower healthy

Tower TWR1023 (Three - LTE)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1052 (EE - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1013 (Three - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1087 (EE - 5G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1000 (O2 - 4G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1000 (EE - 4G)

■ Tower healthy

Tower TWR1010 (Vodafone UK - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1082 (EE - LTE)

■■ Old tower + maintenance due → Replace/upgrade tower; ■ Anomaly detected → Send field engineer

Tower TWR1085 (Three - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1084 (Three - 5G)

■ Anomaly detected → Send field engineer

Tower TWR1062 (Three - 5G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1069 (Three - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1078 (Vodafone UK - 5G)

■ High latency → Check backhaul/core network

Tower TWR1076 (Three - 5G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1021 (Vodafone UK - 5G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1033 (Three - LTE)

■ High jitter → Review routing paths / bandwidth

Tower TWR1018 (Vodafone UK - LTE)

■ Tower healthy

Tower TWR1068 (Vodafone UK - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1084 (EE - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due →

Replace/upgrade tower

Tower TWR1096 (EE - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1022 (Vodafone UK - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1100 (Three - 4G)

■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1074 (Three - LTE)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1007 (Three - LTE)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1057 (O2 - 4G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1095 (EE - 5G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1085 (Vodafone UK - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ Anomaly detected → Send field engineer

Tower TWR1032 (Vodafone UK - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1017 (Three - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1069 (Three - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1076 (Three - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1013 (EE - 5G)

■ Tower healthy

Tower TWR1075 (Three - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ Anomaly detected → Send field engineer

Tower TWR1028 (EE - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1080 (Vodafone UK - 4G)

■ High latency → Check backhaul/core network; ■ High jitter → Review routing paths / bandwidth

Tower TWR1098 (EE - LTE)

■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1091 (Three - LTE)

■ High latency → Check backhaul/core network

Tower TWR1085 (Three - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1070 (Vodafone UK - 4G)

■ High latency → Check backhaul/core network

Tower TWR1022 (Vodafone UK - 4G)

■ High jitter → Review routing paths / bandwidth

Tower TWR1040 (EE - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1038 (Three - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1091 (O2 - 5G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1096 (O2 - LTE)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1028 (O2 - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1068 (EE - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1054 (EE - 5G)

■ Tower healthy

Tower TWR1026 (O2 - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1082 (O2 - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1066 (Three - 5G)

■ High latency → Check backhaul/core network

Tower TWR1036 (O2 - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1070 (Vodafone UK - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1052 (O2 - LTE)

■ High latency → Check backhaul/core network; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1001 (O2 - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1039 (Vodafone UK - 5G)

■ Tower healthy

Tower TWR1091 (Vodafone UK - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1087 (Vodafone UK - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1077 (EE - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1055 (EE - 4G)

■ High latency → Check backhaul/core network; ■ High jitter → Review routing paths / bandwidth

Tower TWR1001 (EE - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1053 (Three - LTE)

■ Tower healthy

Tower TWR1018 (EE - 5G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1039 (O2 - 4G)

■ Tower healthy

Tower TWR1006 (EE - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1088 (Vodafone UK - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1001 (O2 - 5G)

■ High latency → Check backhaul/core network

Tower TWR1036 (O2 - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1009 (Vodafone UK - 5G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1045 (Vodafone UK - 5G)

■ Tower healthy

Tower TWR1051 (Vodafone UK - 4G)

■ High latency → Check backhaul/core network

Tower TWR1010 (O2 - 5G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1089 (Vodafone UK - LTE)

■ Tower healthy

Tower TWR1026 (Vodafone UK - 5G)

■■ Old tower + maintenance due → Replace/upgrade tower; ■ Anomaly detected → Send field engineer

Tower TWR1027 (Vodafone UK - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1040 (Three - 4G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1019 (Vodafone UK - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1075 (EE - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1019 (O2 - 5G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1033 (EE - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1043 (EE - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1098 (Three - 5G)

■ High jitter → Review routing paths / bandwidth

Tower TWR1064 (O2 - 4G)

■ High jitter → Review routing paths / bandwidth

Tower TWR1027 (EE - 5G)

■ Tower healthy

Tower TWR1058 (Vodafone UK - 5G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1098 (Three - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1011 (Vodafone UK - 5G)

■ Tower healthy

Tower TWR1005 (EE - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1025 (EE - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1002 (EE - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1085 (Vodafone UK - 5G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1071 (Vodafone UK - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1092 (O2 - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1049 (Vodafone UK - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1009 (EE - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1002 (O2 - 5G)

■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1078 (EE - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1076 (O2 - 5G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1097 (O2 - 4G)

■ Tower healthy

Tower TWR1021 (O2 - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1060 (O2 - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1036 (EE - 4G)

■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1073 (EE - 4G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1056 (EE - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1062 (Vodafone UK - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1028 (O2 - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1071 (Vodafone UK - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1052 (EE - LTE)

■ High latency → Check backhaul/core network

Tower TWR1002 (Three - 4G)

■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1061 (EE - LTE)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1084 (Three - 5G)

■ High latency → Check backhaul/core network

Tower TWR1017 (O2 - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1020 (Three - 4G)

■ High latency → Check backhaul/core network

Tower TWR1083 (Three - LTE)

■ Anomaly detected → Send field engineer

Tower TWR1090 (Vodafone UK - 4G)

■ High jitter → Review routing paths / bandwidth; ■ Anomaly detected → Send field engineer

Tower TWR1029 (EE - 4G)

■ Tower healthy

Tower TWR1047 (Three - LTE)

■ High jitter → Review routing paths / bandwidth

Tower TWR1096 (Three - LTE)

■ High latency → Check backhaul/core network

Tower TWR1035 (EE - 5G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1007 (Three - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1018 (Three - 4G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1015 (Three - LTE)

■ Tower healthy

Tower TWR1079 (O2 - LTE)

■ High latency → Check backhaul/core network

Tower TWR1088 (O2 - LTE)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1045 (Vodafone UK - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1057 (Vodafone UK - LTE)

■ High jitter → Review routing paths / bandwidth

Tower TWR1099 (Three - 5G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1006 (EE - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1023 (EE - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1077 (Three - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1017 (EE - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1078 (O2 - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1066 (Three - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■ Anomaly detected → Send field engineer

Tower TWR1059 (Vodafone UK - 4G)

■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1020 (O2 - LTE)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1053 (Three - LTE)

■ High latency → Check backhaul/core network

Tower TWR1001 (EE - LTE)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1069 (EE - 5G)

■■ Tower overloaded → Add capacity / load balancing; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1006 (Vodafone UK - 4G)

■ High latency → Check backhaul/core network

Tower TWR1020 (EE - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1066 (EE - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1004 (Three - 4G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1085 (Three - LTE)

■ Tower healthy

Tower TWR1015 (Vodafone UK - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1049 (O2 - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1077 (O2 - 4G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1028 (O2 - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1085 (Vodafone UK - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1059 (Vodafone UK - 5G)

■ Tower healthy

Tower TWR1039 (Vodafone UK - 4G)

■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1072 (O2 - 4G)

■ High latency → Check backhaul/core network; ■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1082 (O2 - 4G)

■ High jitter → Review routing paths / bandwidth

Tower TWR1008 (Vodafone UK - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1089 (Vodafone UK - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1044 (O2 - 4G)

■ High jitter → Review routing paths / bandwidth

Tower TWR1058 (Vodafone UK - LTE)

■ High latency → Check backhaul/core network; ■ High jitter → Review routing paths / bandwidth

Tower TWR1021 (Vodafone UK - 5G)

■ Tower healthy

Tower TWR1011 (O2 - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1013 (O2 - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1035 (Vodafone UK - LTE)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1097 (Three - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1030 (Vodafone UK - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1034 (Three - 4G)

■ Tower healthy

Tower TWR1091 (O2 - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1035 (Three - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1012 (EE - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1033 (Vodafone UK - LTE)

■ High latency → Check backhaul/core network; ■ High jitter → Review routing paths / bandwidth

Tower TWR1072 (O2 - 5G)

■ Tower healthy

Tower TWR1056 (EE - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1069 (O2 - LTE)

■ High latency → Check backhaul/core network; ■ High jitter → Review routing paths / bandwidth

Tower TWR1065 (O2 - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1041 (EE - 4G)

■ Tower healthy

Tower TWR1072 (Three - 5G)

■ High latency → Check backhaul/core network

Tower TWR1070 (O2 - 4G)

■■ Tower overloaded → Add capacity / load balancing; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1099 (Three - 4G)

■ High jitter → Review routing paths / bandwidth

Tower TWR1061 (O2 - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1026 (O2 - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1025 (O2 - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1047 (EE - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ Anomaly detected → Send field engineer

Tower TWR1050 (EE - 4G)

■ High latency → Check backhaul/core network; ■ High jitter → Review routing paths / bandwidth

Tower TWR1079 (Three - 4G)

■ Tower healthy

Tower TWR1087 (Three - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1078 (O2 - LTE)

■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1064 (O2 - LTE)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1075 (EE - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1073 (EE - 4G)

■ Tower healthy

Tower TWR1013 (O2 - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1096 (Three - 5G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1057 (Three - 4G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1054 (EE - 5G)

■ Tower healthy

Tower TWR1094 (Three - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower; ■ Anomaly detected → Send field engineer

Tower TWR1063 (Three - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1071 (EE - 4G)

■ Tower healthy

Tower TWR1017 (Three - 4G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1004 (Three - 4G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1012 (Vodafone UK - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1061 (Three - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1049 (Vodafone UK - 5G)

■ High jitter → Review routing paths / bandwidth

Tower TWR1059 (Three - 4G)

■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1033 (Vodafone UK - LTE)

■ Tower healthy

Tower TWR1003 (Three - 4G)

■ Tower healthy

Tower TWR1007 (Three - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1030 (EE - 5G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1090 (Three - 5G)

■ High jitter → Review routing paths / bandwidth

Tower TWR1005 (Vodafone UK - 5G)

■ High jitter → Review routing paths / bandwidth

Tower TWR1046 (Three - 4G)

■ High latency → Check backhaul/core network; ■ High jitter → Review routing paths / bandwidth;
■ Anomaly detected → Send field engineer

Tower TWR1007 (Vodafone UK - 4G)

■ Tower healthy

Tower TWR1031 (Three - 4G)

■ High latency → Check backhaul/core network; ■ High jitter → Review routing paths / bandwidth

Tower TWR1018 (EE - LTE)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1076 (O2 - 4G)

■ High latency → Check backhaul/core network; ■ Old tower + maintenance due →
Replace/upgrade tower

Tower TWR1032 (Three - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP
routing/codecs; ■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1016 (O2 - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP
routing/codecs; ■ Anomaly detected → Send field engineer

Tower TWR1062 (O2 - LTE)

■ High latency → Check backhaul/core network; ■ High jitter → Review routing paths / bandwidth

Tower TWR1080 (Vodafone UK - 5G)

■ High latency → Check backhaul/core network

Tower TWR1020 (Three - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP
routing/codecs

Tower TWR1010 (EE - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths /
bandwidth

Tower TWR1038 (O2 - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1063 (EE - 4G)

■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1001 (EE - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1030 (O2 - 5G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1078 (O2 - 4G)

■■ Tower overloaded → Add capacity / load balancing; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1087 (Vodafone UK - 5G)

■ Tower healthy

Tower TWR1088 (EE - 5G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1045 (O2 - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1089 (Vodafone UK - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1000 (EE - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1034 (O2 - 5G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1083 (Three - LTE)

■ High latency → Check backhaul/core network

Tower TWR1092 (EE - 5G)

■ High jitter → Review routing paths / bandwidth

Tower TWR1011 (EE - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP

routing/codecs

Tower TWR1049 (Vodafone UK - 5G)

■ High latency → Check backhaul/core network

Tower TWR1005 (O2 - 4G)

■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1053 (Three - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1044 (O2 - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1054 (Three - 5G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1043 (EE - 4G)

■ High latency → Check backhaul/core network; ■ High jitter → Review routing paths / bandwidth

Tower TWR1093 (O2 - 5G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1060 (Three - 5G)

■ Tower healthy

Tower TWR1054 (O2 - 5G)

■ High jitter → Review routing paths / bandwidth; ■ Anomaly detected → Send field engineer

Tower TWR1040 (EE - 4G)

■ High latency → Check backhaul/core network

Tower TWR1066 (Vodafone UK - LTE)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1012 (O2 - 4G)

■ Anomaly detected → Send field engineer

Tower TWR1098 (O2 - 5G)

■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1061 (EE - 4G)

■ High latency → Check backhaul/core network; ■■ Old tower + maintenance due →

Replace/upgrade tower

Tower TWR1005 (EE - 4G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1036 (O2 - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1079 (EE - 5G)

■ Tower healthy

Tower TWR1087 (O2 - 5G)

■ Tower healthy

Tower TWR1038 (O2 - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1055 (Vodafone UK - 5G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1048 (Three - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1054 (Vodafone UK - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1086 (EE - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1072 (EE - 5G)

■ Tower healthy

Tower TWR1012 (Vodafone UK - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1098 (EE - LTE)

■ Tower healthy

Tower TWR1004 (Vodafone UK - 5G)

■ High latency → Check backhaul/core network; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1046 (Three - LTE)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1008 (Three - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1057 (Vodafone UK - LTE)

■ High latency → Check backhaul/core network; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1078 (Three - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1022 (EE - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1063 (EE - LTE)

■ Tower healthy

Tower TWR1019 (EE - 5G)

■ Tower healthy

Tower TWR1083 (Vodafone UK - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1000 (Three - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1075 (EE - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1071 (Three - 4G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1021 (O2 - 4G)

■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1083 (Three - LTE)

■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1008 (Three - 5G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1018 (EE - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1034 (EE - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1026 (Three - LTE)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1088 (Three - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1075 (EE - 5G)

■ High jitter → Review routing paths / bandwidth

Tower TWR1024 (O2 - 4G)

■ High latency → Check backhaul/core network; ■ High jitter → Review routing paths / bandwidth

Tower TWR1047 (O2 - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1032 (O2 - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1042 (Three - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1072 (EE - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1001 (Vodafone UK - 4G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1087 (EE - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP

routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1047 (O2 - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1071 (Three - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1050 (Vodafone UK - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■ Anomaly detected → Send field engineer

Tower TWR1056 (O2 - 4G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1046 (Three - 5G)

■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1038 (O2 - 4G)

■ High jitter → Review routing paths / bandwidth

Tower TWR1043 (Vodafone UK - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1082 (Three - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1082 (Three - 5G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1080 (O2 - 4G)

■ Tower healthy

Tower TWR1022 (EE - LTE)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1074 (Vodafone UK - 4G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1038 (Three - LTE)

■ Tower healthy

Tower TWR1010 (Three - 4G)

■ High latency → Check backhaul/core network; ■ High jitter → Review routing paths / bandwidth

Tower TWR1075 (O2 - 4G)

■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1008 (Vodafone UK - 4G)

■ High latency → Check backhaul/core network; ■ High jitter → Review routing paths / bandwidth

Tower TWR1091 (O2 - 5G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1010 (O2 - 4G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1074 (EE - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1018 (Three - 4G)

■■ Tower overloaded → Add capacity / load balancing; ■ High latency → Check backhaul/core network; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1041 (EE - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1040 (O2 - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1017 (EE - LTE)

■ Tower healthy

Tower TWR1000 (Three - 5G)

■ Tower healthy

Tower TWR1022 (Vodafone UK - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1096 (Vodafone UK - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1085 (O2 - 5G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1051 (O2 - 4G)

■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1050 (O2 - 4G)

■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1040 (Three - 5G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1048 (O2 - 4G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1054 (Three - 4G)

■ High latency → Check backhaul/core network

Tower TWR1046 (O2 - 4G)

■ High latency → Check backhaul/core network

Tower TWR1096 (EE - 4G)

■ High latency → Check backhaul/core network; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1046 (Vodafone UK - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1017 (Three - LTE)

■ High jitter → Review routing paths / bandwidth

Tower TWR1018 (Three - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1068 (Three - 5G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1037 (Vodafone UK - 4G)

■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1040 (EE - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP

routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1065 (EE - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1091 (EE - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1031 (Three - LTE)

■ Tower healthy

Tower TWR1037 (O2 - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1007 (EE - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1092 (EE - 5G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1006 (Three - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ Anomaly detected → Send field engineer

Tower TWR1015 (Vodafone UK - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1062 (Three - LTE)

■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1051 (EE - 4G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1090 (Vodafone UK - 5G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1004 (Three - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1025 (Vodafone UK - 5G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1053 (Vodafone UK - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1059 (O2 - 5G)

■■ Tower overloaded → Add capacity / load balancing; ■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1076 (Three - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1100 (O2 - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1035 (O2 - 4G)

■ High latency → Check backhaul/core network

Tower TWR1087 (Vodafone UK - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1024 (Vodafone UK - 5G)

■ High jitter → Review routing paths / bandwidth

Tower TWR1003 (Vodafone UK - 5G)

■ Tower healthy

Tower TWR1049 (EE - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1061 (Vodafone UK - LTE)

■ Tower healthy

Tower TWR1087 (Vodafone UK - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1075 (O2 - 4G)

■ High latency → Check backhaul/core network; ■ High jitter → Review routing paths / bandwidth

Tower TWR1096 (Three - 4G)

■ Tower healthy

Tower TWR1006 (Three - 4G)

■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1000 (O2 - LTE)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1028 (EE - 4G)

■ High latency → Check backhaul/core network; ■ High jitter → Review routing paths / bandwidth;
■ Anomaly detected → Send field engineer

Tower TWR1076 (Three - 4G)

■ High latency → Check backhaul/core network; ■ High jitter → Review routing paths / bandwidth

Tower TWR1033 (EE - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1026 (Three - 5G)

■ Tower healthy

Tower TWR1096 (Three - 4G)

■ High jitter → Review routing paths / bandwidth

Tower TWR1087 (O2 - 4G)

■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1078 (EE - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■ Old tower + maintenance due → Replace/upgrade tower; ■ Anomaly detected → Send field engineer

Tower TWR1015 (EE - 5G)

■ Tower healthy

Tower TWR1002 (Vodafone UK - 4G)

■ Tower overloaded → Add capacity / load balancing; ■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1099 (Three - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1038 (EE - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1042 (O2 - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1042 (EE - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1053 (Vodafone UK - 5G)

■ High jitter → Review routing paths / bandwidth

Tower TWR1064 (O2 - 5G)

■ Tower healthy

Tower TWR1075 (Vodafone UK - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1064 (Three - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1023 (Vodafone UK - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1048 (O2 - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1045 (Vodafone UK - 4G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1024 (Three - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1031 (Three - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1016 (Vodafone UK - 5G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1022 (EE - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due

→ Replace/upgrade tower

Tower TWR1058 (Three - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1035 (Vodafone UK - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1018 (Vodafone UK - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1081 (O2 - LTE)

■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1009 (Three - LTE)

■ Tower healthy

Tower TWR1027 (Vodafone UK - 4G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1099 (Vodafone UK - 4G)

■ High jitter → Review routing paths / bandwidth

Tower TWR1075 (Vodafone UK - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ Anomaly detected → Send field engineer

Tower TWR1034 (Three - 5G)

■ Tower healthy

Tower TWR1089 (Vodafone UK - 4G)

■ High jitter → Review routing paths / bandwidth

Tower TWR1018 (Three - 5G)

■ Anomaly detected → Send field engineer

Tower TWR1071 (Vodafone UK - 4G)

■ Tower healthy

Tower TWR1057 (Vodafone UK - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1089 (EE - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1093 (Vodafone UK - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1076 (Three - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1063 (EE - LTE)

■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1091 (Three - 5G)

■ High jitter → Review routing paths / bandwidth

Tower TWR1087 (Three - 4G)

■ Tower healthy

Tower TWR1036 (Three - 5G)

■ Tower healthy

Tower TWR1069 (Three - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1078 (Vodafone UK - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ Anomaly detected → Send field engineer

Tower TWR1099 (EE - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1022 (Vodafone UK - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1055 (Vodafone UK - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1015 (O2 - 5G)

■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1058 (EE - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1097 (O2 - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1021 (Three - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1072 (Vodafone UK - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1012 (EE - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1079 (EE - LTE)

■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1094 (EE - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1052 (Vodafone UK - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1035 (EE - LTE)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1015 (EE - 5G)

■ High jitter → Review routing paths / bandwidth

Tower TWR1013 (EE - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1044 (O2 - LTE)

■ High latency → Check backhaul/core network; ■ High jitter → Review routing paths / bandwidth

Tower TWR1069 (EE - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths /

bandwidth

Tower TWR1083 (O2 - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1065 (EE - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1068 (Three - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1014 (EE - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1071 (Vodafone UK - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1052 (EE - 4G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1038 (Vodafone UK - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■ Anomaly detected → Send field engineer

Tower TWR1071 (Three - 4G)

■ Tower healthy

Tower TWR1091 (Three - 5G)

■ Tower healthy

Tower TWR1006 (Three - 4G)

■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1041 (Three - LTE)

■ Anomaly detected → Send field engineer

Tower TWR1092 (EE - LTE)

■ High jitter → Review routing paths / bandwidth

Tower TWR1027 (O2 - 5G)

■ High jitter → Review routing paths / bandwidth

Tower TWR1006 (O2 - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1067 (EE - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1057 (Three - 5G)

■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1082 (Three - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1077 (EE - 4G)

■ High latency → Check backhaul/core network; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1040 (EE - 5G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1048 (O2 - LTE)

■ High latency → Check backhaul/core network

Tower TWR1017 (Three - LTE)

■ Tower healthy

Tower TWR1005 (Vodafone UK - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1016 (Three - 4G)

■ Tower healthy

Tower TWR1068 (Vodafone UK - 5G)

■ High latency → Check backhaul/core network; ■ High jitter → Review routing paths / bandwidth

Tower TWR1034 (Three - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1006 (Vodafone UK - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1064 (Three - LTE)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1082 (Three - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1029 (O2 - 5G)

■ High jitter → Review routing paths / bandwidth

Tower TWR1099 (Three - 5G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1062 (EE - LTE)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1057 (O2 - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1057 (EE - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1051 (Three - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1026 (EE - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1012 (Vodafone UK - LTE)

■ Tower healthy

Tower TWR1070 (Vodafone UK - LTE)

■ Tower healthy

Tower TWR1092 (Three - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1060 (O2 - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1024 (Three - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1099 (Vodafone UK - 4G)

■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1028 (EE - LTE)

■ High latency → Check backhaul/core network

Tower TWR1072 (O2 - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1069 (EE - 4G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1033 (Three - 4G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1048 (O2 - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1030 (Vodafone UK - LTE)

■ Tower healthy

Tower TWR1014 (EE - 5G)

■ Tower healthy

Tower TWR1090 (Vodafone UK - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1081 (EE - 5G)

■ High latency → Check backhaul/core network; ■ High jitter → Review routing paths / bandwidth

Tower TWR1038 (Three - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1094 (Three - 4G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1082 (EE - 5G)

■ Tower healthy

Tower TWR1053 (Vodafone UK - LTE)

■ High latency → Check backhaul/core network

Tower TWR1013 (EE - 4G)

■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1041 (Three - LTE)

■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1088 (Three - 5G)

■ Tower healthy

Tower TWR1037 (O2 - 5G)

■ High latency → Check backhaul/core network; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1037 (EE - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1015 (EE - 5G)

■ Tower healthy

Tower TWR1100 (O2 - 5G)

■ Tower healthy

Tower TWR1020 (Vodafone UK - LTE)

■ Tower healthy

Tower TWR1056 (O2 - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1047 (EE - 4G)

■ Tower healthy

Tower TWR1082 (O2 - 4G)

■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1029 (Three - 5G)

■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1036 (Vodafone UK - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths /

bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1023 (O2 - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1071 (Three - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1044 (EE - LTE)

■ High jitter → Review routing paths / bandwidth

Tower TWR1071 (O2 - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1089 (O2 - 4G)

■ High latency → Check backhaul/core network

Tower TWR1065 (Three - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1092 (Three - LTE)

■ High jitter → Review routing paths / bandwidth

Tower TWR1085 (Vodafone UK - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1027 (EE - LTE)

■■ Tower overloaded → Add capacity / load balancing; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1087 (Vodafone UK - 5G)

■ High jitter → Review routing paths / bandwidth

Tower TWR1048 (EE - 4G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1097 (Three - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1014 (O2 - 5G)

■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1018 (O2 - 5G)

■ Tower healthy

Tower TWR1077 (Vodafone UK - LTE)

■ Tower healthy

Tower TWR1090 (EE - 5G)

■ High jitter → Review routing paths / bandwidth

Tower TWR1081 (Vodafone UK - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1013 (Three - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1055 (EE - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1004 (Vodafone UK - 5G)

■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1097 (Vodafone UK - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1016 (Vodafone UK - 5G)

■■ Tower overloaded → Add capacity / load balancing; ■ Packet loss high → Optimize VoIP routing/codecs; ■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1078 (Three - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1072 (Vodafone UK - LTE)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1043 (O2 - 4G)

■ High jitter → Review routing paths / bandwidth

Tower TWR1088 (EE - 5G)

■ High latency → Check backhaul/core network

Tower TWR1046 (EE - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1053 (Three - LTE)

■ High jitter → Review routing paths / bandwidth

Tower TWR1035 (O2 - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1067 (Vodafone UK - LTE)

■ High latency → Check backhaul/core network; ■ High jitter → Review routing paths / bandwidth

Tower TWR1012 (Vodafone UK - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1060 (Three - 5G)

■ Tower healthy

Tower TWR1085 (Vodafone UK - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1065 (O2 - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1054 (Three - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1017 (O2 - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1083 (Three - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1061 (EE - LTE)

■ Tower healthy

Tower TWR1086 (EE - 5G)

■ High latency → Check backhaul/core network

Tower TWR1082 (Three - 5G)

■ High jitter → Review routing paths / bandwidth

Tower TWR1012 (EE - 4G)

■ High latency → Check backhaul/core network

Tower TWR1080 (Three - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1021 (EE - 4G)

■ High jitter → Review routing paths / bandwidth

Tower TWR1036 (EE - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1018 (Vodafone UK - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1006 (EE - LTE)

■ High latency → Check backhaul/core network; ■ High jitter → Review routing paths / bandwidth

Tower TWR1002 (Vodafone UK - 4G)

■ Tower healthy

Tower TWR1088 (Vodafone UK - 5G)

■ Tower healthy

Tower TWR1082 (EE - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1045 (O2 - 5G)

■ High latency → Check backhaul/core network

Tower TWR1011 (Vodafone UK - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1016 (O2 - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1016 (EE - LTE)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1014 (O2 - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1083 (O2 - 5G)

■ Tower healthy

Tower TWR1090 (Three - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1088 (Three - 5G)

■ High latency → Check backhaul/core network

Tower TWR1022 (Vodafone UK - 5G)

■ High latency → Check backhaul/core network

Tower TWR1069 (Three - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1030 (Three - 4G)

■ High jitter → Review routing paths / bandwidth

Tower TWR1029 (Vodafone UK - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1099 (O2 - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1067 (O2 - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1036 (Three - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1097 (Three - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1046 (O2 - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1027 (EE - 5G)

■ Anomaly detected → Send field engineer

Tower TWR1029 (O2 - 5G)

■ High latency → Check backhaul/core network

Tower TWR1087 (Three - 4G)

■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower; ■ Anomaly detected → Send field engineer

Tower TWR1047 (EE - 5G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1061 (EE - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1018 (EE - LTE)

■ High latency → Check backhaul/core network; ■ High jitter → Review routing paths / bandwidth

Tower TWR1072 (EE - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1007 (O2 - 5G)

■ High latency → Check backhaul/core network; ■ High jitter → Review routing paths / bandwidth

Tower TWR1041 (O2 - 4G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1049 (O2 - LTE)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1062 (Three - 4G)

■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1051 (Three - 5G)

■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1016 (Vodafone UK - 5G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1054 (Three - 5G)

■ Tower healthy

Tower TWR1019 (EE - 5G)

■ High latency → Check backhaul/core network

Tower TWR1072 (Vodafone UK - LTE)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1009 (Three - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1007 (O2 - LTE)

■ High latency → Check backhaul/core network; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1090 (Vodafone UK - 5G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1055 (EE - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1095 (EE - 5G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1089 (Three - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1028 (Three - 4G)

■ High jitter → Review routing paths / bandwidth

Tower TWR1061 (Vodafone UK - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1082 (Three - 4G)

■ Tower healthy

Tower TWR1031 (Vodafone UK - 5G)

■ High latency → Check backhaul/core network; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1083 (Vodafone UK - 5G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1005 (O2 - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1000 (Three - LTE)

■■ Tower overloaded → Add capacity / load balancing; ■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1088 (Three - LTE)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1005 (Three - 4G)

■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1091 (Three - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1079 (Vodafone UK - 4G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1082 (Vodafone UK - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1063 (EE - 4G)

■ High latency → Check backhaul/core network; ■ High jitter → Review routing paths / bandwidth

Tower TWR1036 (O2 - 5G)

■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1052 (Three - 5G)

■ Anomaly detected → Send field engineer

Tower TWR1047 (EE - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1033 (Vodafone UK - LTE)

■ High latency → Check backhaul/core network; ■ High jitter → Review routing paths / bandwidth

Tower TWR1034 (Three - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1017 (Vodafone UK - 4G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1084 (Three - 4G)

■ High jitter → Review routing paths / bandwidth

Tower TWR1071 (EE - LTE)

■ Tower healthy

Tower TWR1011 (Three - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1048 (O2 - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1094 (O2 - 5G)

■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1087 (EE - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1048 (Vodafone UK - LTE)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1020 (O2 - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1063 (EE - 4G)

■■ Tower overloaded → Add capacity / load balancing; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1033 (O2 - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1045 (O2 - 5G)

■ High latency → Check backhaul/core network; ■ High jitter → Review routing paths / bandwidth

Tower TWR1024 (O2 - LTE)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1000 (Three - LTE)

- High latency → Check backhaul/core network

Tower TWR1080 (Three - 5G)

- High latency → Check backhaul/core network

Tower TWR1054 (Three - LTE)

- High latency → Check backhaul/core network; ■ High jitter → Review routing paths / bandwidth;
- Old tower + maintenance due → Replace/upgrade tower

Tower TWR1047 (Three - LTE)

- Tower healthy

Tower TWR1091 (EE - 5G)

- High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1071 (EE - 4G)

- Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1050 (EE - 5G)

- Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1007 (Vodafone UK - 4G)

- High jitter → Review routing paths / bandwidth

Tower TWR1037 (EE - 5G)

- High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1012 (EE - LTE)

- Packet loss high → Optimize VoIP routing/codecs

Tower TWR1022 (O2 - 5G)

- Tower healthy

Tower TWR1084 (EE - 5G)

- Packet loss high → Optimize VoIP routing/codecs

Tower TWR1032 (Three - 5G)

- High jitter → Review routing paths / bandwidth

Tower TWR1078 (EE - LTE)

- High jitter → Review routing paths / bandwidth

Tower TWR1011 (EE - LTE)

- High latency → Check backhaul/core network; ■ High jitter → Review routing paths / bandwidth;
- Old tower + maintenance due → Replace/upgrade tower

Tower TWR1069 (Three - LTE)

- High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1059 (Vodafone UK - LTE)

- High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1044 (O2 - 4G)

- High latency → Check backhaul/core network; ■ High jitter → Review routing paths / bandwidth;
- Old tower + maintenance due → Replace/upgrade tower

Tower TWR1086 (Vodafone UK - 5G)

- Packet loss high → Optimize VoIP routing/codecs

Tower TWR1085 (EE - 5G)

- High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1046 (Three - 4G)

- Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1033 (Three - LTE)

- High latency → Check backhaul/core network; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1089 (Vodafone UK - 5G)

- Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1079 (EE - 5G)

- High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1072 (O2 - LTE)

- Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1056 (EE - LTE)

- Packet loss high → Optimize VoIP routing/codecs

Tower TWR1099 (Three - 4G)

■ High latency → Check backhaul/core network

Tower TWR1063 (Vodafone UK - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower; ■ Anomaly detected → Send field engineer

Tower TWR1042 (Vodafone UK - 5G)

■ High latency → Check backhaul/core network; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1038 (Three - LTE)

■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1010 (Three - 5G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1096 (Three - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1031 (EE - 4G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1096 (EE - 4G)

■ Tower healthy

Tower TWR1093 (EE - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1009 (Three - 4G)

■ Tower healthy

Tower TWR1063 (EE - LTE)

■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1012 (EE - LTE)

■ High latency → Check backhaul/core network; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1083 (O2 - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1048 (EE - LTE)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1063 (Three - 5G)

■ High latency → Check backhaul/core network

Tower TWR1069 (EE - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1039 (Vodafone UK - 5G)

■ High latency → Check backhaul/core network; ■ High jitter → Review routing paths / bandwidth

Tower TWR1016 (O2 - LTE)

■ High jitter → Review routing paths / bandwidth

Tower TWR1091 (O2 - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1020 (O2 - 4G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1002 (O2 - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1018 (O2 - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1083 (EE - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1051 (Vodafone UK - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1002 (Three - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1085 (EE - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1037 (Vodafone UK - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1096 (Three - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1055 (Three - 4G)

■ Tower healthy

Tower TWR1054 (EE - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1085 (O2 - LTE)

■ High jitter → Review routing paths / bandwidth

Tower TWR1043 (O2 - 4G)

■ High jitter → Review routing paths / bandwidth

Tower TWR1008 (EE - 5G)

■ Tower healthy

Tower TWR1024 (Vodafone UK - 4G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1009 (O2 - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1027 (EE - 5G)

■ Tower healthy

Tower TWR1009 (Vodafone UK - 5G)

■ Tower healthy

Tower TWR1096 (O2 - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1004 (Vodafone UK - LTE)

■ Tower healthy

Tower TWR1097 (Three - 5G)

■ High latency → Check backhaul/core network; ■ High jitter → Review routing paths / bandwidth

Tower TWR1019 (Three - LTE)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1038 (O2 - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1085 (EE - 4G)

■ Tower healthy

Tower TWR1030 (Vodafone UK - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1042 (Three - 4G)

■ Tower healthy

Tower TWR1037 (O2 - 5G)

■■ Tower overloaded → Add capacity / load balancing; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1096 (Three - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1021 (Three - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1053 (O2 - LTE)

■ Tower healthy

Tower TWR1049 (Vodafone UK - 4G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1094 (EE - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1093 (EE - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1037 (EE - 4G)

■ High latency → Check backhaul/core network; ■ High jitter → Review routing paths / bandwidth

Tower TWR1091 (EE - LTE)

■ High jitter → Review routing paths / bandwidth

Tower TWR1015 (Three - 4G)

■ Tower healthy

Tower TWR1058 (Three - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1062 (Three - 5G)

■ Tower healthy

Tower TWR1030 (EE - LTE)

■■ Old tower + maintenance due → Replace/upgrade tower; ■ Anomaly detected → Send field engineer

Tower TWR1063 (O2 - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1044 (EE - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1051 (Vodafone UK - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1059 (Three - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1088 (Three - 5G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1060 (EE - 4G)

■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1077 (Three - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1024 (EE - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1011 (Vodafone UK - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1097 (Three - 5G)

■ Tower healthy

Tower TWR1091 (Three - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1060 (Three - LTE)

■ Tower healthy

Tower TWR1028 (Three - LTE)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1064 (O2 - 4G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1076 (Three - 5G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1077 (Vodafone UK - 5G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1094 (Three - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1039 (EE - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1046 (EE - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1060 (Vodafone UK - 4G)

■ High latency → Check backhaul/core network

Tower TWR1064 (Vodafone UK - 4G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1011 (EE - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1009 (Vodafone UK - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1009 (Vodafone UK - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1059 (Vodafone UK - LTE)

■ Tower healthy

Tower TWR1019 (O2 - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1012 (Three - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1023 (O2 - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1008 (O2 - 4G)

■ Tower healthy

Tower TWR1042 (Three - 5G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1081 (Vodafone UK - LTE)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1070 (O2 - 5G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1036 (EE - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1031 (Vodafone UK - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1066 (O2 - 5G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1073 (O2 - 5G)

■ High latency → Check backhaul/core network; ■ High jitter → Review routing paths / bandwidth

Tower TWR1093 (EE - 5G)

■ Tower healthy

Tower TWR1023 (EE - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1075 (Three - 4G)

■ High jitter → Review routing paths / bandwidth

Tower TWR1026 (O2 - LTE)

■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1014 (O2 - 5G)

■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1100 (O2 - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1020 (EE - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1034 (Vodafone UK - 4G)

■ Tower healthy

Tower TWR1010 (EE - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1068 (O2 - 5G)

■ High latency → Check backhaul/core network; ■ High jitter → Review routing paths / bandwidth

Tower TWR1027 (Vodafone UK - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths /

bandwidth

Tower TWR1001 (Vodafone UK - LTE)

■ Tower healthy

Tower TWR1093 (Three - 5G)

■ High latency → Check backhaul/core network; ■ High jitter → Review routing paths / bandwidth;
■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1057 (O2 - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1030 (O2 - 5G)

■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1058 (Vodafone UK - LTE)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1055 (Three - 5G)

■ High latency → Check backhaul/core network; ■ Anomaly detected → Send field engineer

Tower TWR1070 (Three - LTE)

■ High jitter → Review routing paths / bandwidth

Tower TWR1068 (Vodafone UK - 4G)

■ Tower healthy

Tower TWR1039 (Three - 4G)

■ Tower healthy

Tower TWR1061 (Vodafone UK - LTE)

■ High latency → Check backhaul/core network; ■ High jitter → Review routing paths / bandwidth

Tower TWR1058 (Three - LTE)

■ High jitter → Review routing paths / bandwidth

Tower TWR1001 (EE - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1027 (O2 - LTE)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1066 (O2 - 4G)

■ High jitter → Review routing paths / bandwidth

Tower TWR1053 (O2 - 4G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1082 (Vodafone UK - 4G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1044 (EE - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1051 (Vodafone UK - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1091 (EE - 5G)

■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1052 (Three - LTE)

■ Tower healthy

Tower TWR1057 (Three - 5G)

■ High latency → Check backhaul/core network; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1024 (Three - LTE)

■ Tower healthy

Tower TWR1028 (EE - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1091 (Three - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1083 (Three - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1017 (Vodafone UK - LTE)

■ High jitter → Review routing paths / bandwidth

Tower TWR1046 (O2 - LTE)

■ Anomaly detected → Send field engineer

Tower TWR1010 (Vodafone UK - LTE)

■ High latency → Check backhaul/core network

Tower TWR1035 (O2 - 5G)

■ Tower healthy

Tower TWR1098 (O2 - 5G)

■ High latency → Check backhaul/core network; ■ High jitter → Review routing paths / bandwidth

Tower TWR1012 (O2 - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1033 (Three - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1062 (O2 - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1088 (EE - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1037 (Vodafone UK - 4G)

■ High latency → Check backhaul/core network

Tower TWR1016 (O2 - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1068 (Three - 5G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1080 (EE - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1036 (EE - 5G)

■ High jitter → Review routing paths / bandwidth

Tower TWR1094 (EE - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP

routing/codecs

Tower TWR1075 (Vodafone UK - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1016 (O2 - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1020 (Vodafone UK - 5G)

■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1077 (Three - LTE)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1100 (Three - 4G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1050 (Three - 5G)

■ High jitter → Review routing paths / bandwidth

Tower TWR1004 (Vodafone UK - 4G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1041 (Three - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1100 (Vodafone UK - 4G)

■ Tower healthy

Tower TWR1038 (Three - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1013 (Vodafone UK - LTE)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1003 (O2 - LTE)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1017 (EE - 4G)

■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1024 (Three - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1010 (EE - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1024 (Three - LTE)

■ Tower healthy

Tower TWR1006 (Three - 5G)

■ Tower healthy

Tower TWR1083 (Vodafone UK - 5G)

■ High jitter → Review routing paths / bandwidth

Tower TWR1002 (Vodafone UK - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1073 (Three - 4G)

■ High latency → Check backhaul/core network

Tower TWR1043 (Three - LTE)

■ High jitter → Review routing paths / bandwidth

Tower TWR1052 (EE - 5G)

■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1010 (EE - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1046 (O2 - 4G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1060 (Three - 4G)

■ High jitter → Review routing paths / bandwidth

Tower TWR1045 (O2 - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1094 (O2 - 5G)

■ Tower healthy

Tower TWR1080 (O2 - 5G)

■ High latency → Check backhaul/core network; ■ High jitter → Review routing paths / bandwidth

Tower TWR1007 (EE - 4G)

■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1028 (O2 - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1016 (O2 - 5G)

■ High latency → Check backhaul/core network

Tower TWR1070 (EE - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1033 (Three - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1076 (O2 - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1082 (O2 - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1042 (O2 - 4G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1098 (Vodafone UK - 5G)

■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1020 (Three - LTE)

■ High jitter → Review routing paths / bandwidth

Tower TWR1082 (EE - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1088 (Three - 4G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1023 (Vodafone UK - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1010 (EE - 5G)

■ High latency → Check backhaul/core network

Tower TWR1080 (EE - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1047 (Three - 4G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1031 (Three - 4G)

■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1013 (EE - LTE)

■ Tower healthy

Tower TWR1013 (Vodafone UK - 4G)

■ High latency → Check backhaul/core network

Tower TWR1082 (EE - 5G)

■ High jitter → Review routing paths / bandwidth

Tower TWR1099 (EE - 4G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1042 (O2 - LTE)

■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1081 (Vodafone UK - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1008 (Vodafone UK - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1066 (EE - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1039 (EE - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ Anomaly detected → Send field engineer

Tower TWR1067 (O2 - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1063 (Vodafone UK - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1019 (Three - 5G)

■ Anomaly detected → Send field engineer

Tower TWR1054 (Vodafone UK - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1015 (Vodafone UK - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1003 (EE - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1084 (Vodafone UK - 4G)

■ High latency → Check backhaul/core network; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1084 (Three - LTE)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1089 (EE - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1049 (Three - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1032 (EE - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1009 (Vodafone UK - LTE)

■ Tower healthy

Tower TWR1084 (Vodafone UK - 5G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1086 (O2 - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1062 (Three - 5G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1036 (Three - 4G)

■ Tower healthy

Tower TWR1040 (Vodafone UK - 4G)

■ High latency → Check backhaul/core network; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1016 (Vodafone UK - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1035 (Three - 4G)

■ Tower healthy

Tower TWR1031 (EE - LTE)

■ High latency → Check backhaul/core network; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1053 (Three - 5G)

■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1098 (EE - 4G)

■ Tower healthy

Tower TWR1055 (Three - 5G)

■ Tower healthy

Tower TWR1040 (O2 - 4G)

■ High latency → Check backhaul/core network; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1031 (Vodafone UK - 4G)

■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1022 (Vodafone UK - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP

routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1048 (O2 - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1052 (EE - 5G)

■ High latency → Check backhaul/core network; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1004 (EE - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1015 (Three - LTE)

■ High latency → Check backhaul/core network

Tower TWR1070 (EE - 5G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1096 (Vodafone UK - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower; ■ Anomaly detected → Send field engineer

Tower TWR1067 (EE - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1014 (O2 - 4G)

■ High latency → Check backhaul/core network

Tower TWR1064 (O2 - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1009 (O2 - LTE)

■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1029 (O2 - 4G)

■ High latency → Check backhaul/core network

Tower TWR1004 (Three - LTE)

■ Tower healthy

Tower TWR1042 (Three - 4G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1064 (Three - LTE)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1007 (O2 - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1049 (Three - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1050 (EE - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1029 (EE - 5G)

■ High jitter → Review routing paths / bandwidth

Tower TWR1044 (O2 - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1004 (Three - 4G)

■ Tower healthy

Tower TWR1010 (Three - 4G)

■ Tower healthy

Tower TWR1037 (Vodafone UK - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1000 (O2 - 5G)

■ High jitter → Review routing paths / bandwidth

Tower TWR1010 (O2 - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ Anomaly detected → Send field engineer

Tower TWR1086 (Vodafone UK - 4G)

■ High latency → Check backhaul/core network

Tower TWR1095 (O2 - 4G)

■ High latency → Check backhaul/core network

Tower TWR1080 (Vodafone UK - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1078 (EE - 4G)

■ Tower healthy

Tower TWR1062 (O2 - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1004 (Three - 4G)

■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1086 (O2 - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1079 (EE - LTE)

■ Tower healthy

Tower TWR1060 (Vodafone UK - 5G)

■ High latency → Check backhaul/core network; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1017 (EE - 4G)

■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1040 (Three - LTE)

■ High latency → Check backhaul/core network; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1095 (O2 - LTE)

■ Tower healthy

Tower TWR1011 (EE - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1000 (Three - LTE)

■ High latency → Check backhaul/core network; ■ High jitter → Review routing paths / bandwidth

Tower TWR1093 (O2 - 5G)

■ High jitter → Review routing paths / bandwidth

Tower TWR1058 (EE - 4G)

■ High jitter → Review routing paths / bandwidth

Tower TWR1099 (O2 - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1026 (EE - 4G)

■ High latency → Check backhaul/core network; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1006 (EE - 5G)

■ Tower healthy

Tower TWR1055 (Vodafone UK - 4G)

■ High jitter → Review routing paths / bandwidth

Tower TWR1047 (Vodafone UK - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ Anomaly detected → Send field engineer

Tower TWR1047 (EE - 4G)

■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1038 (EE - LTE)

■ High jitter → Review routing paths / bandwidth

Tower TWR1028 (Three - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1068 (Three - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1076 (Three - 4G)

■ High jitter → Review routing paths / bandwidth

Tower TWR1088 (Three - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1051 (Three - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1039 (O2 - 5G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1041 (O2 - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1022 (Three - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1080 (O2 - 4G)

■ Tower healthy

Tower TWR1013 (EE - 4G)

■ Tower healthy

Tower TWR1078 (Vodafone UK - 5G)

■ Tower healthy

Tower TWR1096 (Vodafone UK - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1087 (Three - 4G)

■ High jitter → Review routing paths / bandwidth; ■ Anomaly detected → Send field engineer

Tower TWR1008 (Vodafone UK - LTE)

■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1088 (O2 - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1036 (Vodafone UK - LTE)

■ High latency → Check backhaul/core network

Tower TWR1057 (EE - LTE)

■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1077 (EE - LTE)

■ High latency → Check backhaul/core network

Tower TWR1040 (O2 - 5G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1041 (Three - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1063 (Three - LTE)

■ High jitter → Review routing paths / bandwidth

Tower TWR1023 (Three - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1083 (Three - 4G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1004 (O2 - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1006 (O2 - 5G)

■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1054 (O2 - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1079 (EE - 5G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1074 (EE - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1089 (EE - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1047 (O2 - 5G)

■ Tower healthy

Tower TWR1044 (Vodafone UK - 5G)

■ High latency → Check backhaul/core network; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1026 (Vodafone UK - LTE)

■ High latency → Check backhaul/core network; ■ High jitter → Review routing paths / bandwidth

Tower TWR1050 (O2 - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1062 (EE - 5G)

■ Tower healthy

Tower TWR1046 (EE - LTE)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1062 (Vodafone UK - 5G)

■ Tower healthy

Tower TWR1081 (EE - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1047 (O2 - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1070 (EE - LTE)

■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1098 (Vodafone UK - 4G)

■ High latency → Check backhaul/core network

Tower TWR1016 (O2 - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1006 (EE - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1011 (Vodafone UK - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1004 (O2 - 4G)

■ Tower healthy

Tower TWR1013 (Vodafone UK - 4G)

■ High latency → Check backhaul/core network; ■ High jitter → Review routing paths / bandwidth

Tower TWR1005 (O2 - 5G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1030 (EE - 5G)

■ High jitter → Review routing paths / bandwidth

Tower TWR1052 (EE - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1010 (Three - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1024 (EE - 5G)

■ Anomaly detected → Send field engineer

Tower TWR1067 (EE - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1050 (O2 - 5G)

■ Tower healthy

Tower TWR1094 (EE - 4G)

■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1092 (Vodafone UK - LTE)

■ High jitter → Review routing paths / bandwidth

Tower TWR1084 (EE - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1013 (Vodafone UK - 4G)

■ High latency → Check backhaul/core network; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1087 (O2 - 5G)

■ High latency → Check backhaul/core network

Tower TWR1076 (Vodafone UK - LTE)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1009 (Vodafone UK - 5G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1009 (O2 - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1034 (Three - LTE)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1059 (Vodafone UK - 4G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1084 (Three - LTE)

■ High latency → Check backhaul/core network; ■ High jitter → Review routing paths / bandwidth; ■ Anomaly detected → Send field engineer

Tower TWR1019 (Vodafone UK - LTE)

■ High jitter → Review routing paths / bandwidth

Tower TWR1012 (EE - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1021 (O2 - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ Anomaly detected → Send field engineer

Tower TWR1096 (Three - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1023 (O2 - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1037 (Three - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1075 (EE - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1093 (EE - 4G)

■ Tower healthy

Tower TWR1043 (Three - LTE)

■ High jitter → Review routing paths / bandwidth

Tower TWR1073 (Three - LTE)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1098 (O2 - 4G)

■ Tower healthy

Tower TWR1064 (Three - 4G)

■ High latency → Check backhaul/core network

Tower TWR1065 (Three - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1058 (Three - 5G)

■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1006 (Three - 4G)

■ High latency → Check backhaul/core network

Tower TWR1043 (Vodafone UK - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1039 (Vodafone UK - 5G)

■ High jitter → Review routing paths / bandwidth

Tower TWR1089 (EE - 5G)

■ High latency → Check backhaul/core network; ■ High jitter → Review routing paths / bandwidth

Tower TWR1094 (Three - 5G)

■■ Tower overloaded → Add capacity / load balancing; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1048 (EE - 4G)

■ High latency → Check backhaul/core network

Tower TWR1035 (EE - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1058 (EE - LTE)

■ High latency → Check backhaul/core network; ■ High jitter → Review routing paths / bandwidth

Tower TWR1084 (EE - LTE)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1088 (Three - 4G)

■ Tower healthy

Tower TWR1091 (Three - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1066 (EE - 4G)

■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1005 (Vodafone UK - 4G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1044 (Vodafone UK - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1029 (Vodafone UK - LTE)

■ High jitter → Review routing paths / bandwidth

Tower TWR1030 (Three - LTE)

■ Tower healthy

Tower TWR1077 (O2 - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ Anomaly detected → Send field engineer

Tower TWR1018 (Three - LTE)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1098 (Vodafone UK - 5G)

■ Tower healthy

Tower TWR1033 (Vodafone UK - 5G)

■ High jitter → Review routing paths / bandwidth

Tower TWR1026 (Three - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1100 (Three - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1093 (O2 - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1039 (Three - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1013 (O2 - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1054 (Three - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1010 (EE - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1024 (Three - 4G)

■ High latency → Check backhaul/core network; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1034 (O2 - 5G)

■ Tower healthy

Tower TWR1097 (O2 - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1045 (Three - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1012 (Vodafone UK - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1021 (Three - LTE)

■ High latency → Check backhaul/core network; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1078 (EE - 4G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1093 (O2 - 5G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1071 (EE - LTE)

■ Tower healthy

Tower TWR1036 (O2 - 5G)

■ High jitter → Review routing paths / bandwidth

Tower TWR1021 (EE - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1047 (Vodafone UK - LTE)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1003 (O2 - LTE)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1083 (O2 - 4G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1043 (Three - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1035 (O2 - LTE)

■ Tower healthy

Tower TWR1099 (O2 - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ Anomaly detected → Send field engineer

Tower TWR1040 (Vodafone UK - LTE)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1012 (Vodafone UK - LTE)

■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1100 (Three - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1012 (O2 - LTE)

■ High latency → Check backhaul/core network; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1005 (Vodafone UK - LTE)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1058 (Vodafone UK - LTE)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1018 (O2 - 5G)

■ High latency → Check backhaul/core network

Tower TWR1029 (Vodafone UK - 4G)

■ High latency → Check backhaul/core network; ■ High jitter → Review routing paths / bandwidth

Tower TWR1022 (Vodafone UK - 5G)

■ Tower healthy

Tower TWR1069 (Vodafone UK - LTE)

■ High jitter → Review routing paths / bandwidth

Tower TWR1029 (EE - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1030 (O2 - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1031 (O2 - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1050 (EE - 4G)

■ Anomaly detected → Send field engineer

Tower TWR1089 (Vodafone UK - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1073 (Three - 4G)

■ Tower healthy

Tower TWR1044 (O2 - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1011 (Vodafone UK - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1072 (EE - 4G)

■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1055 (Three - 5G)

■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1016 (Three - LTE)

■ High jitter → Review routing paths / bandwidth

Tower TWR1061 (Three - 4G)

■ High jitter → Review routing paths / bandwidth

Tower TWR1053 (O2 - 5G)

■ Tower healthy

Tower TWR1048 (Three - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1092 (Vodafone UK - 5G)

■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower; ■ Anomaly detected → Send field engineer

Tower TWR1083 (O2 - 5G)

■ High jitter → Review routing paths / bandwidth

Tower TWR1065 (Vodafone UK - 5G)

■ High jitter → Review routing paths / bandwidth

Tower TWR1024 (Three - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1003 (O2 - 5G)

■ High jitter → Review routing paths / bandwidth

Tower TWR1081 (O2 - LTE)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1074 (Three - LTE)

■ Tower healthy

Tower TWR1008 (O2 - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1009 (O2 - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1074 (Three - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1078 (Vodafone UK - 5G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1064 (Three - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1076 (EE - 5G)

■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1046 (Vodafone UK - 4G)

■ High latency → Check backhaul/core network; ■ High jitter → Review routing paths / bandwidth

Tower TWR1047 (Three - LTE)

■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1065 (Vodafone UK - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1062 (Vodafone UK - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1079 (Vodafone UK - 4G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1034 (EE - LTE)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1087 (Vodafone UK - 4G)

■ Tower healthy

Tower TWR1090 (Vodafone UK - 4G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1061 (EE - 5G)

■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due →

Replace/upgrade tower

Tower TWR1004 (O2 - 5G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1026 (Three - 4G)

■ High jitter → Review routing paths / bandwidth

Tower TWR1060 (Three - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1069 (Vodafone UK - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1024 (Three - 4G)

■ High latency → Check backhaul/core network

Tower TWR1083 (Three - 5G)

■■ Tower overloaded → Add capacity / load balancing; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1081 (Three - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1062 (Three - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1092 (Vodafone UK - 4G)

■ High latency → Check backhaul/core network; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1068 (Three - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1006 (O2 - LTE)

■ High latency → Check backhaul/core network

Tower TWR1083 (Vodafone UK - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1014 (Three - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1077 (EE - 4G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1030 (Vodafone UK - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1015 (Three - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1041 (Three - 5G)

■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1078 (O2 - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1051 (Three - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1069 (O2 - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1046 (Three - 4G)

■ High latency → Check backhaul/core network; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1030 (O2 - 5G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1022 (Three - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1078 (O2 - 4G)

■ High jitter → Review routing paths / bandwidth

Tower TWR1060 (EE - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP

routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1060 (O2 - 4G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1069 (Vodafone UK - 5G)

■ Tower healthy

Tower TWR1061 (Vodafone UK - 4G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1083 (EE - 4G)

■ High latency → Check backhaul/core network; ■ High jitter → Review routing paths / bandwidth

Tower TWR1019 (O2 - LTE)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1033 (Vodafone UK - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1057 (O2 - LTE)

■■ Tower overloaded → Add capacity / load balancing; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1002 (O2 - 5G)

■ High latency → Check backhaul/core network

Tower TWR1048 (Three - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1016 (Vodafone UK - 4G)

■ High jitter → Review routing paths / bandwidth; ■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1062 (Three - 5G)

■■ Tower overloaded → Add capacity / load balancing; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1011 (O2 - 4G)

■ High latency → Check backhaul/core network

Tower TWR1072 (Vodafone UK - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1029 (EE - LTE)

■ High jitter → Review routing paths / bandwidth

Tower TWR1040 (O2 - LTE)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1002 (O2 - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1000 (EE - 5G)

■ High jitter → Review routing paths / bandwidth

Tower TWR1007 (O2 - 4G)

■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1055 (O2 - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1019 (EE - 4G)

■ High jitter → Review routing paths / bandwidth

Tower TWR1003 (O2 - 5G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1008 (Vodafone UK - 5G)

■ High jitter → Review routing paths / bandwidth

Tower TWR1067 (O2 - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ Anomaly detected → Send field engineer

Tower TWR1030 (Vodafone UK - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1006 (Three - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1034 (Vodafone UK - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1052 (Vodafone UK - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1024 (EE - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1062 (O2 - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1038 (Vodafone UK - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1073 (Three - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1082 (O2 - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1010 (Three - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1078 (Vodafone UK - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1004 (Three - 4G)

■ High jitter → Review routing paths / bandwidth

Tower TWR1070 (EE - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1036 (Vodafone UK - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1094 (O2 - LTE)

■ Tower healthy

Tower TWR1081 (O2 - 5G)

■ High jitter → Review routing paths / bandwidth

Tower TWR1073 (Three - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1006 (Three - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1024 (O2 - 5G)

■ High latency → Check backhaul/core network; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1062 (Three - 4G)

■ High latency → Check backhaul/core network; ■ High jitter → Review routing paths / bandwidth

Tower TWR1067 (Vodafone UK - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1076 (EE - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1040 (Three - 4G)

■ High latency → Check backhaul/core network; ■ High jitter → Review routing paths / bandwidth

Tower TWR1053 (EE - 5G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1097 (O2 - 4G)

■ Tower healthy

Tower TWR1005 (O2 - 4G)

■ High jitter → Review routing paths / bandwidth

Tower TWR1021 (O2 - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1038 (EE - 5G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1062 (O2 - LTE)

■ High jitter → Review routing paths / bandwidth

Tower TWR1041 (EE - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1082 (EE - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1087 (O2 - LTE)

■ Tower healthy

Tower TWR1018 (EE - 4G)

■ High jitter → Review routing paths / bandwidth

Tower TWR1093 (Vodafone UK - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1046 (EE - LTE)

■ Tower healthy

Tower TWR1007 (Three - LTE)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1008 (O2 - 4G)

■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1010 (Vodafone UK - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1038 (Vodafone UK - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1036 (Vodafone UK - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1063 (Vodafone UK - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1090 (EE - LTE)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1032 (EE - 4G)

■ High latency → Check backhaul/core network; ■ High jitter → Review routing paths / bandwidth

Tower TWR1017 (EE - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1082 (Vodafone UK - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1057 (Vodafone UK - 5G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1096 (EE - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1039 (O2 - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1072 (O2 - 5G)

■ High latency → Check backhaul/core network; ■ High jitter → Review routing paths / bandwidth; ■ Anomaly detected → Send field engineer

Tower TWR1098 (O2 - 5G)

■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1068 (O2 - 4G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1050 (Three - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1016 (Vodafone UK - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower; ■ Anomaly detected → Send field engineer

Tower TWR1043 (O2 - LTE)

■ Tower healthy

Tower TWR1036 (O2 - LTE)

■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1065 (O2 - 5G)

■ Tower healthy

Tower TWR1070 (Vodafone UK - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1095 (Vodafone UK - 4G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1034 (O2 - 4G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1077 (EE - 5G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1055 (O2 - 5G)

■ High jitter → Review routing paths / bandwidth

Tower TWR1068 (O2 - LTE)

■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1060 (Three - 5G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1100 (EE - 5G)

■ Tower healthy

Tower TWR1010 (EE - 4G)

■ Tower healthy

Tower TWR1030 (Vodafone UK - 4G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1030 (Three - 5G)

■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1062 (Vodafone UK - 4G)

■ Tower healthy

Tower TWR1078 (O2 - LTE)

■ High latency → Check backhaul/core network

Tower TWR1016 (O2 - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1099 (Vodafone UK - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1016 (EE - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1022 (EE - LTE)

■ Tower healthy

Tower TWR1000 (EE - 5G)

■ Tower healthy

Tower TWR1030 (Vodafone UK - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1078 (Three - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1069 (Three - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1078 (O2 - LTE)

■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1070 (O2 - 4G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1070 (Three - 4G)

■ High latency → Check backhaul/core network; ■ High jitter → Review routing paths / bandwidth; ■ Anomaly detected → Send field engineer

Tower TWR1012 (O2 - 5G)

■ Tower healthy

Tower TWR1049 (Three - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP

routing/codecs

Tower TWR1080 (Three - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1098 (Vodafone UK - 5G)

■ Tower healthy

Tower TWR1048 (EE - 5G)

■ High jitter → Review routing paths / bandwidth

Tower TWR1062 (O2 - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1063 (O2 - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1049 (Three - 5G)

■ Anomaly detected → Send field engineer

Tower TWR1089 (EE - 4G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1038 (Vodafone UK - 5G)

■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1020 (O2 - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1042 (Vodafone UK - 4G)

■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1005 (EE - LTE)

■ High latency → Check backhaul/core network

Tower TWR1092 (Three - LTE)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1057 (Vodafone UK - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1053 (EE - 5G)

■ Tower healthy

Tower TWR1059 (EE - 4G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1010 (EE - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1033 (O2 - LTE)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1072 (Vodafone UK - 5G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1077 (Three - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1041 (O2 - 5G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1023 (O2 - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1025 (Vodafone UK - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1016 (Vodafone UK - 4G)

■ High jitter → Review routing paths / bandwidth

Tower TWR1008 (O2 - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1056 (Three - 4G)

■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1084 (EE - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1022 (Vodafone UK - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP

routing/codecs

Tower TWR1053 (Three - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1027 (EE - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1014 (O2 - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1045 (O2 - 4G)

■■ Old tower + maintenance due → Replace/upgrade tower; ■ Anomaly detected → Send field engineer

Tower TWR1067 (Three - 4G)

■ Tower healthy

Tower TWR1004 (O2 - 5G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1050 (O2 - 4G)

■ Tower healthy

Tower TWR1003 (O2 - 4G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1095 (Vodafone UK - LTE)

■ High latency → Check backhaul/core network; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1060 (Three - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1088 (Three - 4G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1091 (Vodafone UK - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1002 (EE - 4G)

■■ Tower overloaded → Add capacity / load balancing; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1083 (Three - LTE)

■ High jitter → Review routing paths / bandwidth

Tower TWR1018 (EE - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1087 (Three - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1001 (EE - 5G)

■ High latency → Check backhaul/core network; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1007 (Three - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1002 (Vodafone UK - 4G)

■ Tower healthy

Tower TWR1002 (Three - LTE)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1094 (Vodafone UK - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1075 (EE - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1045 (Three - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1080 (Three - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1072 (EE - LTE)

■ High latency → Check backhaul/core network

Tower TWR1091 (O2 - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1089 (Vodafone UK - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1088 (Vodafone UK - LTE)

■ High jitter → Review routing paths / bandwidth

Tower TWR1006 (O2 - LTE)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1092 (Vodafone UK - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1063 (Three - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1084 (O2 - 5G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1061 (Vodafone UK - 5G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1080 (O2 - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1055 (Three - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1095 (O2 - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1099 (Three - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1018 (EE - LTE)

■ Tower healthy

Tower TWR1072 (EE - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1061 (EE - 5G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1046 (O2 - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1041 (EE - 4G)

■ Tower healthy

Tower TWR1009 (Three - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■ Anomaly detected → Send field engineer

Tower TWR1026 (EE - LTE)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1076 (O2 - 4G)

■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1072 (Vodafone UK - 5G)

■ High latency → Check backhaul/core network; ■ High jitter → Review routing paths / bandwidth

Tower TWR1058 (Three - LTE)

■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1057 (O2 - 5G)

■ High jitter → Review routing paths / bandwidth

Tower TWR1029 (EE - 4G)

■ High latency → Check backhaul/core network

Tower TWR1068 (O2 - 4G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1028 (Three - LTE)

■ Tower healthy

Tower TWR1085 (Vodafone UK - LTE)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1094 (Vodafone UK - 4G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1061 (Vodafone UK - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1098 (Three - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1013 (Three - LTE)

■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1000 (EE - LTE)

■ Tower healthy

Tower TWR1041 (Three - 4G)

■ Tower healthy

Tower TWR1073 (O2 - 4G)

■ High latency → Check backhaul/core network; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1048 (Vodafone UK - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1065 (O2 - 5G)

■ High latency → Check backhaul/core network; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1063 (O2 - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1090 (EE - 4G)

■ Tower healthy

Tower TWR1080 (Three - 4G)

■ Tower healthy

Tower TWR1093 (EE - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths /

bandwidth

Tower TWR1058 (EE - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1012 (Vodafone UK - 5G)

■■ Old tower + maintenance due → Replace/upgrade tower; ■ Anomaly detected → Send field engineer

Tower TWR1003 (Three - 5G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1065 (O2 - 5G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1035 (Three - LTE)

■ High jitter → Review routing paths / bandwidth

Tower TWR1018 (Vodafone UK - 5G)

■ Tower healthy

Tower TWR1094 (Vodafone UK - LTE)

■ High latency → Check backhaul/core network; ■ High jitter → Review routing paths / bandwidth

Tower TWR1031 (Vodafone UK - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ Anomaly detected → Send field engineer

Tower TWR1009 (Vodafone UK - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1039 (O2 - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1075 (Three - 5G)

■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1062 (Three - LTE)

■ Tower healthy

Tower TWR1037 (Vodafone UK - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1074 (Three - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1041 (Vodafone UK - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1006 (Vodafone UK - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1034 (Vodafone UK - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1079 (O2 - 5G)

■ Tower healthy

Tower TWR1007 (Vodafone UK - 5G)

■ High jitter → Review routing paths / bandwidth

Tower TWR1028 (Vodafone UK - LTE)

■ High latency → Check backhaul/core network

Tower TWR1042 (Three - LTE)

■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1019 (EE - 5G)

■ High jitter → Review routing paths / bandwidth

Tower TWR1067 (Three - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1022 (EE - LTE)

■ High jitter → Review routing paths / bandwidth

Tower TWR1033 (O2 - 4G)

■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1073 (Vodafone UK - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1075 (Vodafone UK - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths /

bandwidth

Tower TWR1083 (EE - 5G)

■ High jitter → Review routing paths / bandwidth

Tower TWR1038 (Three - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1014 (Vodafone UK - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1089 (Three - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1038 (Three - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1007 (EE - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1026 (EE - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1084 (O2 - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1062 (EE - 4G)

■ High latency → Check backhaul/core network; ■ High jitter → Review routing paths / bandwidth

Tower TWR1083 (O2 - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1055 (O2 - 5G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1095 (Vodafone UK - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1050 (Three - 5G)

■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1074 (Three - 5G)

■ Tower healthy

Tower TWR1057 (Vodafone UK - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1038 (EE - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1035 (Vodafone UK - 5G)

■ High latency → Check backhaul/core network

Tower TWR1025 (EE - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower; ■ Anomaly detected → Send field engineer

Tower TWR1004 (Three - 4G)

■ Tower healthy

Tower TWR1005 (Vodafone UK - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1026 (EE - 5G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1048 (Vodafone UK - 4G)

■ Tower healthy

Tower TWR1073 (EE - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1062 (EE - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1044 (Vodafone UK - 4G)

■ High latency → Check backhaul/core network; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1070 (EE - LTE)

■ Tower healthy

Tower TWR1097 (Three - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1031 (EE - 4G)

■ High latency → Check backhaul/core network

Tower TWR1083 (Three - 4G)

■ Tower healthy

Tower TWR1001 (Three - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1008 (Vodafone UK - LTE)

■ High jitter → Review routing paths / bandwidth

Tower TWR1022 (EE - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1075 (EE - 5G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1098 (Vodafone UK - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1074 (Vodafone UK - LTE)

■ High latency → Check backhaul/core network

Tower TWR1082 (O2 - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1045 (Three - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1079 (EE - LTE)

■■ Tower overloaded → Add capacity / load balancing; ■ High latency → Check backhaul/core network

Tower TWR1003 (O2 - LTE)

■ Tower healthy

Tower TWR1067 (O2 - 4G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1053 (Vodafone UK - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1042 (EE - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1097 (Vodafone UK - 5G)

■ Tower healthy

Tower TWR1028 (O2 - 4G)

■ High latency → Check backhaul/core network; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1090 (O2 - 4G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1086 (O2 - LTE)

■ High latency → Check backhaul/core network; ■ High jitter → Review routing paths / bandwidth

Tower TWR1007 (O2 - LTE)

■ High latency → Check backhaul/core network; ■ High jitter → Review routing paths / bandwidth

Tower TWR1098 (O2 - 5G)

■ Tower healthy

Tower TWR1019 (EE - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1039 (Three - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1052 (O2 - LTE)

■ Tower healthy

Tower TWR1035 (Three - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1034 (Vodafone UK - 4G)

■ High latency → Check backhaul/core network; ■ High jitter → Review routing paths / bandwidth

Tower TWR1075 (Three - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1049 (Vodafone UK - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1093 (Vodafone UK - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1036 (O2 - LTE)

■■ Tower overloaded → Add capacity / load balancing

Tower TWR1042 (EE - 5G)

■ High jitter → Review routing paths / bandwidth

Tower TWR1097 (EE - 4G)

■ High latency → Check backhaul/core network; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1002 (Vodafone UK - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1061 (Three - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1003 (O2 - 5G)

■ High latency → Check backhaul/core network; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1054 (EE - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1049 (EE - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1064 (O2 - 4G)

■ Tower healthy

Tower TWR1043 (Vodafone UK - 5G)

■ High latency → Check backhaul/core network; ■ High jitter → Review routing paths / bandwidth

Tower TWR1083 (Three - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1008 (Vodafone UK - 5G)

■■ Tower overloaded → Add capacity / load balancing

Tower TWR1047 (EE - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1072 (Three - 5G)

■ High jitter → Review routing paths / bandwidth

Tower TWR1031 (O2 - 5G)

■ Tower healthy

Tower TWR1092 (Three - LTE)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1016 (O2 - LTE)

■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1045 (EE - 4G)

■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1062 (O2 - 4G)

■ High jitter → Review routing paths / bandwidth

Tower TWR1001 (Vodafone UK - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1011 (Three - 5G)

■■ Tower overloaded → Add capacity / load balancing; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1011 (Vodafone UK - LTE)

■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1038 (Three - 5G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1035 (Vodafone UK - 5G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1096 (EE - LTE)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1015 (EE - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1079 (Three - 4G)

■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1022 (O2 - 4G)

■ Tower healthy

Tower TWR1073 (O2 - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1099 (Three - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1047 (EE - 4G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1056 (Vodafone UK - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1051 (Three - 4G)

■ High latency → Check backhaul/core network; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1079 (Three - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1004 (O2 - 4G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1013 (Vodafone UK - 5G)

■ High jitter → Review routing paths / bandwidth

Tower TWR1014 (EE - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1032 (Three - 4G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1074 (Three - 5G)

■ High latency → Check backhaul/core network; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1099 (Vodafone UK - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1003 (EE - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1043 (EE - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ Anomaly detected → Send field engineer

Tower TWR1022 (O2 - LTE)

■ High jitter → Review routing paths / bandwidth

Tower TWR1035 (O2 - 4G)

■ High latency → Check backhaul/core network; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1056 (Three - 5G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1003 (O2 - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1048 (Vodafone UK - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1010 (Vodafone UK - LTE)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1030 (Vodafone UK - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1019 (O2 - LTE)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1066 (O2 - 5G)

■ Tower healthy

Tower TWR1015 (EE - LTE)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1062 (Vodafone UK - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1019 (Vodafone UK - 5G)

■ Tower healthy

Tower TWR1026 (O2 - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1037 (O2 - 4G)

■■ Tower overloaded → Add capacity / load balancing; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1029 (EE - LTE)

■ High latency → Check backhaul/core network; ■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1006 (Vodafone UK - LTE)

■ Anomaly detected → Send field engineer

Tower TWR1076 (O2 - 4G)

■ High latency → Check backhaul/core network; ■ High jitter → Review routing paths / bandwidth

Tower TWR1084 (Vodafone UK - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ Anomaly detected → Send field engineer

Tower TWR1098 (O2 - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1059 (O2 - 4G)

■ Tower healthy

Tower TWR1044 (O2 - LTE)

■ Tower healthy

Tower TWR1009 (EE - LTE)

■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1085 (O2 - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1034 (Vodafone UK - 5G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1072 (EE - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1008 (EE - LTE)

■■ Tower overloaded → Add capacity / load balancing; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1059 (EE - 4G)

■ High latency → Check backhaul/core network; ■ High jitter → Review routing paths / bandwidth

Tower TWR1017 (EE - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1016 (Three - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■ Anomaly detected → Send field engineer

Tower TWR1098 (EE - 5G)

■ High jitter → Review routing paths / bandwidth

Tower TWR1063 (EE - 4G)

■ High latency → Check backhaul/core network

Tower TWR1042 (Three - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1020 (O2 - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■ Anomaly detected → Send field engineer

Tower TWR1027 (O2 - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1093 (Vodafone UK - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ Anomaly detected → Send field engineer

Tower TWR1064 (Vodafone UK - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■ Anomaly detected → Send field engineer

Tower TWR1069 (O2 - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1099 (O2 - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1009 (Vodafone UK - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1063 (O2 - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1033 (Vodafone UK - 5G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1099 (Vodafone UK - 4G)

■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1034 (Three - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1029 (O2 - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1074 (Vodafone UK - 4G)

■ High jitter → Review routing paths / bandwidth

Tower TWR1012 (O2 - LTE)

■ Tower healthy

Tower TWR1047 (Vodafone UK - 4G)

■ Tower healthy

Tower TWR1030 (EE - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1034 (O2 - 4G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1020 (O2 - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1075 (Vodafone UK - LTE)

■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1071 (EE - 5G)

■ High latency → Check backhaul/core network

Tower TWR1087 (EE - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1100 (O2 - 4G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1096 (O2 - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1061 (Three - 5G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1040 (Three - 4G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1096 (Three - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP

routing/codecs

Tower TWR1051 (Three - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1081 (Three - 4G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1083 (Three - LTE)

■ High latency → Check backhaul/core network; ■ High jitter → Review routing paths / bandwidth

Tower TWR1041 (EE - 4G)

■ Tower healthy

Tower TWR1067 (O2 - 5G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1075 (Vodafone UK - 5G)

■ Tower healthy

Tower TWR1062 (O2 - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1031 (Three - LTE)

■ Tower healthy

Tower TWR1067 (Three - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1032 (EE - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1068 (O2 - LTE)

■ High latency → Check backhaul/core network; ■ High jitter → Review routing paths / bandwidth

Tower TWR1027 (O2 - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1021 (Three - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1060 (Vodafone UK - 4G)

■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1069 (Vodafone UK - LTE)

■ High latency → Check backhaul/core network

Tower TWR1006 (Vodafone UK - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1016 (EE - 5G)

■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1045 (O2 - LTE)

■ High latency → Check backhaul/core network

Tower TWR1088 (EE - LTE)

■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1010 (Vodafone UK - 4G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1002 (EE - 4G)

■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1080 (Vodafone UK - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1099 (EE - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1071 (Three - LTE)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1038 (Three - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1078 (Vodafone UK - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1031 (O2 - 5G)

■■ Tower overloaded → Add capacity / load balancing; ■ Packet loss high → Optimize VoIP

Tower TWR1054 (EE - 4G)

■ High jitter → Review routing paths / bandwidth

Tower TWR1093 (O2 - 4G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1078 (O2 - 5G)

■ High latency → Check backhaul/core network; ■ High jitter → Review routing paths / bandwidth

Tower TWR1073 (Vodafone UK - LTE)

■ High jitter → Review routing paths / bandwidth

Tower TWR1093 (EE - 4G)

■ High latency → Check backhaul/core network; ■ High jitter → Review routing paths / bandwidth;
■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1057 (EE - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1069 (Vodafone UK - 4G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1063 (Vodafone UK - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1055 (Vodafone UK - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1078 (Three - 5G)

■ Tower healthy

Tower TWR1086 (O2 - 4G)

■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1020 (Vodafone UK - LTE)

■ High latency → Check backhaul/core network

Tower TWR1089 (O2 - 4G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1080 (O2 - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1048 (Vodafone UK - 4G)

■ High latency → Check backhaul/core network; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1006 (Three - LTE)

■ Anomaly detected → Send field engineer

Tower TWR1032 (Vodafone UK - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1015 (EE - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1087 (O2 - 5G)

■ High latency → Check backhaul/core network; ■ High jitter → Review routing paths / bandwidth

Tower TWR1014 (O2 - 4G)

■ High jitter → Review routing paths / bandwidth

Tower TWR1000 (Vodafone UK - 4G)

■ High jitter → Review routing paths / bandwidth

Tower TWR1019 (O2 - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1046 (Vodafone UK - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1076 (Three - 5G)

■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1055 (Three - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1076 (Vodafone UK - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1056 (Vodafone UK - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1084 (EE - 4G)

■ High jitter → Review routing paths / bandwidth

Tower TWR1049 (O2 - 4G)

■ Tower healthy

Tower TWR1027 (Vodafone UK - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■ Anomaly detected → Send field engineer

Tower TWR1026 (O2 - 5G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1064 (Three - 4G)

■ Tower healthy

Tower TWR1047 (O2 - 4G)

■ Tower healthy

Tower TWR1100 (EE - LTE)

■■ Tower overloaded → Add capacity / load balancing; ■ High latency → Check backhaul/core network

Tower TWR1029 (Three - LTE)

■ Anomaly detected → Send field engineer

Tower TWR1044 (O2 - 4G)

■ High jitter → Review routing paths / bandwidth

Tower TWR1050 (EE - 4G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1034 (Three - LTE)

■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1096 (O2 - 5G)

■ Tower healthy

Tower TWR1059 (Vodafone UK - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1087 (O2 - 4G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1057 (Vodafone UK - 5G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1036 (Three - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1074 (O2 - 4G)

■ High jitter → Review routing paths / bandwidth

Tower TWR1032 (O2 - LTE)

■ Tower healthy

Tower TWR1044 (EE - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1043 (O2 - 5G)

■ Tower healthy

Tower TWR1083 (Three - 4G)

■ High latency → Check backhaul/core network; ■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1088 (O2 - 4G)

■ Tower healthy

Tower TWR1067 (O2 - 5G)

■ High latency → Check backhaul/core network; ■ High jitter → Review routing paths / bandwidth

Tower TWR1067 (O2 - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1036 (EE - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1081 (Three - 4G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1049 (EE - LTE)

■ High jitter → Review routing paths / bandwidth

Tower TWR1085 (Vodafone UK - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1091 (Three - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1027 (EE - 4G)

■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1083 (O2 - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1031 (EE - 5G)

■ Tower healthy

Tower TWR1066 (O2 - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1077 (Three - LTE)

■ Tower healthy

Tower TWR1012 (EE - 5G)

■■ Old tower + maintenance due → Replace/upgrade tower; ■ Anomaly detected → Send field engineer

Tower TWR1017 (EE - 4G)

■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1025 (EE - 5G)

■ Tower healthy

Tower TWR1042 (EE - LTE)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1012 (O2 - 4G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1037 (EE - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1017 (Vodafone UK - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1091 (Three - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1081 (EE - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1048 (EE - LTE)

■ High jitter → Review routing paths / bandwidth

Tower TWR1013 (Three - 5G)

■ High latency → Check backhaul/core network; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1054 (Vodafone UK - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1096 (Vodafone UK - LTE)

■ High latency → Check backhaul/core network; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1002 (Vodafone UK - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1019 (Vodafone UK - 4G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1073 (Vodafone UK - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1007 (Three - 5G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1033 (EE - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1052 (O2 - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP

routing/codecs

Tower TWR1049 (Vodafone UK - 4G)

- High latency → Check backhaul/core network; ■ High jitter → Review routing paths / bandwidth;
- Old tower + maintenance due → Replace/upgrade tower

Tower TWR1049 (O2 - 5G)

- High latency → Check backhaul/core network

Tower TWR1038 (Vodafone UK - 4G)

- Old tower + maintenance due → Replace/upgrade tower

Tower TWR1037 (Three - LTE)

- High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1019 (Three - LTE)

- High latency → Check backhaul/core network; ■ Anomaly detected → Send field engineer

Tower TWR1073 (O2 - 4G)

- Packet loss high → Optimize VoIP routing/codecs

Tower TWR1064 (Three - LTE)

- Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1013 (O2 - LTE)

- Tower healthy

Tower TWR1023 (Three - 4G)

- High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1049 (EE - LTE)

- High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1048 (O2 - LTE)

- Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1041 (Three - 5G)

- Tower healthy

Tower TWR1074 (Vodafone UK - 5G)

- High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP

routing/codecs

Tower TWR1089 (O2 - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1074 (EE - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1024 (EE - 4G)

■ High jitter → Review routing paths / bandwidth; ■ Anomaly detected → Send field engineer

Tower TWR1089 (Vodafone UK - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1029 (EE - LTE)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1051 (EE - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1059 (Vodafone UK - 4G)

■ High latency → Check backhaul/core network; ■ High jitter → Review routing paths / bandwidth

Tower TWR1019 (Vodafone UK - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1050 (Vodafone UK - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1064 (EE - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1009 (EE - 5G)

■■ Tower overloaded → Add capacity / load balancing; ■ High jitter → Review routing paths / bandwidth

Tower TWR1016 (Vodafone UK - 5G)

■ Tower healthy

Tower TWR1100 (O2 - 4G)

■ Tower healthy

Tower TWR1073 (O2 - 5G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1018 (EE - LTE)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1065 (EE - 5G)

■ High latency → Check backhaul/core network; ■ High jitter → Review routing paths / bandwidth;

■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1096 (O2 - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1075 (Three - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ Anomaly detected → Send field engineer

Tower TWR1070 (Vodafone UK - 4G)

■ Tower healthy

Tower TWR1026 (O2 - LTE)

■ High latency → Check backhaul/core network; ■ High jitter → Review routing paths / bandwidth

Tower TWR1059 (EE - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1029 (Vodafone UK - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1032 (O2 - 4G)

■ High jitter → Review routing paths / bandwidth

Tower TWR1040 (Three - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ Anomaly detected → Send field engineer

Tower TWR1075 (Vodafone UK - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1012 (Vodafone UK - 4G)

■ High latency → Check backhaul/core network

Tower TWR1006 (O2 - 5G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1019 (Three - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1072 (O2 - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1092 (O2 - 4G)

■ High latency → Check backhaul/core network

Tower TWR1056 (Vodafone UK - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1013 (O2 - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1050 (EE - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1090 (Three - LTE)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1065 (Vodafone UK - 4G)

■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1027 (Three - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1057 (O2 - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1090 (O2 - 4G)

■ Tower healthy

Tower TWR1064 (Three - 5G)

■ High latency → Check backhaul/core network; ■ High jitter → Review routing paths / bandwidth

Tower TWR1049 (Vodafone UK - LTE)

- High latency → Check backhaul/core network; ■ High jitter → Review routing paths / bandwidth;
- Old tower + maintenance due → Replace/upgrade tower

Tower TWR1028 (Three - 4G)

- High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1012 (Three - 4G)

- High latency → Check backhaul/core network

Tower TWR1018 (O2 - 4G)

- High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1010 (O2 - 5G)

- High jitter → Review routing paths / bandwidth

Tower TWR1039 (Three - LTE)

- High latency → Check backhaul/core network

Tower TWR1092 (Vodafone UK - 5G)

- High latency → Check backhaul/core network; ■ High jitter → Review routing paths / bandwidth

Tower TWR1083 (Vodafone UK - 5G)

- High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1095 (Vodafone UK - LTE)

- Packet loss high → Optimize VoIP routing/codecs; ■ Anomaly detected → Send field engineer

Tower TWR1048 (O2 - 5G)

- High latency → Check backhaul/core network; ■ High jitter → Review routing paths / bandwidth

Tower TWR1047 (O2 - 5G)

- Packet loss high → Optimize VoIP routing/codecs

Tower TWR1040 (O2 - 4G)

- High jitter → Review routing paths / bandwidth

Tower TWR1062 (O2 - 5G)

- Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1090 (Vodafone UK - 4G)

- High jitter → Review routing paths / bandwidth

Tower TWR1023 (O2 - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1079 (Vodafone UK - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1024 (EE - LTE)

■ Anomaly detected → Send field engineer

Tower TWR1048 (O2 - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1061 (Three - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1089 (O2 - LTE)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1050 (Three - 5G)

■ High latency → Check backhaul/core network; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1060 (O2 - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1031 (Three - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1085 (Three - 5G)

■ High latency → Check backhaul/core network; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1060 (Vodafone UK - LTE)

■ High latency → Check backhaul/core network; ■ High jitter → Review routing paths / bandwidth

Tower TWR1046 (Three - 4G)

■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1095 (EE - 4G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1011 (EE - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1094 (EE - 4G)

■ Tower healthy

Tower TWR1056 (Three - 4G)

■ High jitter → Review routing paths / bandwidth

Tower TWR1034 (Three - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1014 (O2 - LTE)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1059 (EE - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1006 (EE - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1011 (Three - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1086 (Three - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1028 (Three - 5G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1016 (Vodafone UK - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1058 (Three - 4G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1044 (Vodafone UK - 4G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1077 (O2 - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1083 (EE - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1030 (EE - 5G)

■ High jitter → Review routing paths / bandwidth

Tower TWR1011 (O2 - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1042 (Vodafone UK - LTE)

■ Tower healthy

Tower TWR1007 (Vodafone UK - LTE)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1092 (O2 - 4G)

■ High jitter → Review routing paths / bandwidth

Tower TWR1075 (Vodafone UK - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1064 (EE - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1072 (Three - 4G)

■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1008 (EE - 5G)

■ High jitter → Review routing paths / bandwidth

Tower TWR1075 (Three - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1070 (Vodafone UK - LTE)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1081 (Three - LTE)

■ High latency → Check backhaul/core network; ■ High jitter → Review routing paths / bandwidth

Tower TWR1074 (Three - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1065 (O2 - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1081 (Vodafone UK - 4G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1010 (Vodafone UK - 4G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1038 (EE - 4G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1095 (EE - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1026 (Three - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1002 (Vodafone UK - 5G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1050 (Three - LTE)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1004 (EE - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1020 (Three - LTE)

■ High latency → Check backhaul/core network

Tower TWR1048 (O2 - 4G)

■ High latency → Check backhaul/core network; ■ Anomaly detected → Send field engineer

Tower TWR1058 (EE - 5G)

■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1087 (Vodafone UK - LTE)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1079 (Three - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1035 (EE - 5G)

■ High jitter → Review routing paths / bandwidth

Tower TWR1088 (Vodafone UK - 5G)

■ High jitter → Review routing paths / bandwidth; ■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1075 (O2 - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ Old tower + maintenance due → Replace/upgrade tower; ■ Anomaly detected → Send field engineer

Tower TWR1067 (Vodafone UK - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1032 (EE - LTE)

■ Tower healthy

Tower TWR1008 (Vodafone UK - 5G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1073 (Three - LTE)

■ High jitter → Review routing paths / bandwidth

Tower TWR1093 (Three - LTE)

■ High latency → Check backhaul/core network

Tower TWR1069 (Three - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■ Old tower + maintenance due → Replace/upgrade tower; ■ Anomaly detected → Send field engineer

Tower TWR1072 (Three - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP

routing/codecs

Tower TWR1087 (EE - 4G)

■ High latency → Check backhaul/core network

Tower TWR1046 (Vodafone UK - LTE)

■ High jitter → Review routing paths / bandwidth

Tower TWR1077 (Vodafone UK - 4G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1089 (EE - 5G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1044 (O2 - LTE)

■ Tower healthy

Tower TWR1067 (Three - LTE)

■ High jitter → Review routing paths / bandwidth

Tower TWR1023 (Three - LTE)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1033 (Vodafone UK - 4G)

■ High latency → Check backhaul/core network

Tower TWR1053 (EE - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1057 (O2 - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1034 (Vodafone UK - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1076 (O2 - 4G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1022 (Vodafone UK - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1093 (Vodafone UK - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1031 (EE - 5G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1071 (O2 - LTE)

■ High latency → Check backhaul/core network

Tower TWR1037 (O2 - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1014 (EE - LTE)

■ High latency → Check backhaul/core network

Tower TWR1022 (Vodafone UK - 5G)

■ Tower healthy

Tower TWR1038 (Three - LTE)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1007 (O2 - 4G)

■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1047 (Vodafone UK - 5G)

■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1036 (Vodafone UK - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1098 (O2 - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1065 (EE - LTE)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1056 (Three - LTE)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1004 (Three - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1084 (EE - LTE)

■ High jitter → Review routing paths / bandwidth

Tower TWR1100 (Three - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1062 (Three - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1042 (Three - 5G)

■■ Tower overloaded → Add capacity / load balancing; ■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1013 (O2 - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■ Anomaly detected → Send field engineer

Tower TWR1069 (Three - 4G)

■ Tower healthy

Tower TWR1025 (Vodafone UK - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■ Anomaly detected → Send field engineer

Tower TWR1029 (EE - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1092 (EE - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1057 (EE - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1084 (Vodafone UK - 4G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1036 (Vodafone UK - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■ Anomaly detected → Send field engineer

Tower TWR1023 (O2 - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1015 (O2 - 5G)

■ High jitter → Review routing paths / bandwidth

Tower TWR1062 (Three - LTE)

■ High latency → Check backhaul/core network; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1045 (Three - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1028 (O2 - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1063 (O2 - LTE)

■ High latency → Check backhaul/core network; ■ High jitter → Review routing paths / bandwidth

Tower TWR1076 (Three - 5G)

■■ Tower overloaded → Add capacity / load balancing; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1030 (Vodafone UK - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1027 (Three - 4G)

■ High jitter → Review routing paths / bandwidth

Tower TWR1029 (Vodafone UK - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1076 (O2 - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1051 (EE - 4G)

■ High latency → Check backhaul/core network

Tower TWR1080 (Vodafone UK - 5G)

■ High latency → Check backhaul/core network; ■ High jitter → Review routing paths / bandwidth;

■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1038 (Vodafone UK - 5G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1027 (Three - LTE)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1024 (Three - LTE)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1084 (O2 - LTE)

■ High latency → Check backhaul/core network; ■ High jitter → Review routing paths / bandwidth

Tower TWR1020 (Vodafone UK - LTE)

■ Tower healthy

Tower TWR1049 (EE - 5G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1052 (Vodafone UK - 4G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1039 (Vodafone UK - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1015 (EE - 5G)

■ Tower healthy

Tower TWR1032 (Vodafone UK - 4G)

■ High latency → Check backhaul/core network; ■ High jitter → Review routing paths / bandwidth

Tower TWR1046 (Three - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1077 (Vodafone UK - LTE)

■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1019 (Three - LTE)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1024 (EE - LTE)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1056 (Vodafone UK - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1056 (O2 - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■ Anomaly detected → Send field engineer

Tower TWR1089 (Three - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1055 (Three - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1094 (Three - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1050 (O2 - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1085 (O2 - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1092 (EE - LTE)

■ High latency → Check backhaul/core network

Tower TWR1004 (O2 - 5G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1066 (EE - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1089 (O2 - LTE)

■ High jitter → Review routing paths / bandwidth

Tower TWR1071 (Three - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1063 (EE - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP

routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1037 (O2 - 4G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1028 (EE - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1021 (O2 - 5G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1087 (EE - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1030 (Vodafone UK - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1042 (O2 - 4G)

■ High jitter → Review routing paths / bandwidth

Tower TWR1063 (EE - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1077 (Three - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1037 (Three - 5G)

■ High latency → Check backhaul/core network

Tower TWR1067 (Three - 4G)

■ High latency → Check backhaul/core network

Tower TWR1075 (Three - LTE)

■ Tower healthy

Tower TWR1011 (Three - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1039 (Three - 4G)

■ Tower healthy

Tower TWR1068 (EE - 4G)

■ High jitter → Review routing paths / bandwidth

Tower TWR1059 (Vodafone UK - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1023 (Three - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1061 (O2 - 4G)

■ High jitter → Review routing paths / bandwidth

Tower TWR1021 (Three - 4G)

■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1077 (O2 - 4G)

■ High jitter → Review routing paths / bandwidth

Tower TWR1026 (Three - 5G)

■ Tower healthy

Tower TWR1005 (O2 - LTE)

■ Tower healthy

Tower TWR1088 (O2 - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1062 (Three - 4G)

■ Tower healthy

Tower TWR1051 (Vodafone UK - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1064 (Three - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1068 (Three - 5G)

■ High latency → Check backhaul/core network

Tower TWR1037 (O2 - 5G)

■ High jitter → Review routing paths / bandwidth; ■ Anomaly detected → Send field engineer

Tower TWR1004 (EE - LTE)

■ Tower healthy

Tower TWR1095 (Three - 4G)

■ Tower healthy

Tower TWR1030 (EE - 4G)

■ High latency → Check backhaul/core network

Tower TWR1043 (EE - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1001 (O2 - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1075 (O2 - 5G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1020 (EE - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1054 (Three - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1051 (EE - 5G)

■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1060 (Three - LTE)

■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1058 (EE - 5G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1092 (Three - 5G)

■ Tower healthy

Tower TWR1003 (Vodafone UK - 4G)

■ Tower healthy

Tower TWR1088 (Vodafone UK - 4G)

■ High latency → Check backhaul/core network; ■ High jitter → Review routing paths / bandwidth

Tower TWR1086 (EE - LTE)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1100 (Vodafone UK - 4G)

■ High jitter → Review routing paths / bandwidth

Tower TWR1071 (Three - LTE)

■ High jitter → Review routing paths / bandwidth

Tower TWR1024 (O2 - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1082 (Vodafone UK - 4G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1027 (Three - 5G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1086 (EE - LTE)

■ High jitter → Review routing paths / bandwidth

Tower TWR1022 (EE - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1075 (Three - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1061 (O2 - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■ Anomaly detected → Send field engineer

Tower TWR1035 (Three - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1013 (EE - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1000 (O2 - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1042 (O2 - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1046 (Vodafone UK - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1020 (Vodafone UK - 4G)

■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1059 (O2 - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1093 (Vodafone UK - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1028 (EE - 4G)

■ Tower healthy

Tower TWR1004 (EE - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1086 (Vodafone UK - 4G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1010 (Vodafone UK - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1003 (O2 - LTE)

■ High latency → Check backhaul/core network; ■ High jitter → Review routing paths / bandwidth

Tower TWR1003 (O2 - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1043 (Vodafone UK - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1041 (O2 - 4G)

■ High jitter → Review routing paths / bandwidth

Tower TWR1028 (Vodafone UK - LTE)

■ High latency → Check backhaul/core network

Tower TWR1043 (Vodafone UK - 4G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1017 (EE - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1073 (Three - 5G)

■ High latency → Check backhaul/core network

Tower TWR1012 (O2 - 4G)

■ High latency → Check backhaul/core network; ■ High jitter → Review routing paths / bandwidth

Tower TWR1090 (EE - 4G)

■ High latency → Check backhaul/core network; ■ High jitter → Review routing paths / bandwidth

Tower TWR1039 (Vodafone UK - LTE)

■ Tower healthy

Tower TWR1058 (Vodafone UK - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■ Anomaly detected → Send field engineer

Tower TWR1060 (Vodafone UK - LTE)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1087 (Three - LTE)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1044 (Three - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1013 (O2 - 4G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1038 (Three - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1023 (EE - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1017 (EE - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1001 (O2 - LTE)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1038 (Vodafone UK - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1042 (Three - 5G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1089 (O2 - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1081 (O2 - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1066 (O2 - LTE)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1066 (EE - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1038 (O2 - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower; ■ Anomaly detected → Send field engineer

Tower TWR1030 (O2 - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1062 (O2 - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1048 (Three - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1096 (O2 - LTE)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1097 (Three - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1063 (O2 - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ Anomaly detected → Send field engineer

Tower TWR1045 (EE - 5G)

■ Tower healthy

Tower TWR1064 (Vodafone UK - 5G)

■ High latency → Check backhaul/core network

Tower TWR1041 (Three - LTE)

■ High latency → Check backhaul/core network

Tower TWR1002 (EE - 5G)

■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1037 (EE - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1075 (Vodafone UK - LTE)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1073 (Three - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower; ■ Anomaly detected → Send field engineer

Tower TWR1005 (Three - 4G)

■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1058 (EE - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1026 (Three - LTE)

■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1011 (Vodafone UK - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1061 (Three - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1051 (O2 - 4G)

■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1087 (Three - LTE)

■ Tower healthy

Tower TWR1050 (EE - 4G)

■ High latency → Check backhaul/core network; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1091 (O2 - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1037 (EE - 5G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1001 (Vodafone UK - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ Anomaly detected → Send field engineer

Tower TWR1016 (EE - LTE)

■ High jitter → Review routing paths / bandwidth

Tower TWR1083 (EE - 5G)

■ High jitter → Review routing paths / bandwidth

Tower TWR1027 (Vodafone UK - 5G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1020 (EE - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1070 (O2 - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1009 (Vodafone UK - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1084 (Vodafone UK - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1021 (Three - 4G)

■ Tower healthy

Tower TWR1061 (Three - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ Anomaly detected → Send field engineer

Tower TWR1029 (Three - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1007 (EE - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1080 (Three - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1002 (Vodafone UK - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1012 (EE - 4G)

■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1000 (EE - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1092 (Three - 5G)

■ High latency → Check backhaul/core network; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1081 (Three - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1084 (Three - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due →

Replace/upgrade tower

Tower TWR1003 (Three - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1074 (Three - LTE)

■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1005 (EE - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1025 (EE - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1032 (Vodafone UK - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1019 (EE - LTE)

■ High jitter → Review routing paths / bandwidth

Tower TWR1003 (EE - LTE)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1048 (EE - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1051 (Three - 5G)

■ High latency → Check backhaul/core network; ■ High jitter → Review routing paths / bandwidth

Tower TWR1051 (Three - 4G)

■ Tower healthy

Tower TWR1067 (O2 - 4G)

■ High latency → Check backhaul/core network

Tower TWR1020 (O2 - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1096 (Three - 5G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1039 (Three - 5G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1036 (EE - 4G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1079 (EE - 5G)

■ Tower healthy

Tower TWR1016 (Three - LTE)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1024 (Vodafone UK - 5G)

■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1071 (EE - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1011 (Vodafone UK - LTE)

■ High latency → Check backhaul/core network; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1025 (O2 - 4G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1046 (Three - 4G)

■■ Tower overloaded → Add capacity / load balancing; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1004 (Vodafone UK - 4G)

■ High latency → Check backhaul/core network; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1011 (O2 - 5G)

■ Tower healthy

Tower TWR1084 (Vodafone UK - 4G)

■ Anomaly detected → Send field engineer

Tower TWR1029 (EE - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1064 (Three - 5G)

■ High jitter → Review routing paths / bandwidth; ■ Anomaly detected → Send field engineer

Tower TWR1092 (Vodafone UK - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1014 (Three - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1001 (EE - 5G)

■ High jitter → Review routing paths / bandwidth

Tower TWR1028 (Vodafone UK - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1077 (Three - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1032 (EE - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1091 (Vodafone UK - LTE)

■ High latency → Check backhaul/core network; ■ High jitter → Review routing paths / bandwidth

Tower TWR1098 (Three - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1081 (O2 - LTE)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1085 (EE - 4G)

■ High jitter → Review routing paths / bandwidth

Tower TWR1083 (EE - 4G)

■ High latency → Check backhaul/core network

Tower TWR1098 (Three - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1091 (Vodafone UK - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1072 (O2 - LTE)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1071 (EE - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1039 (EE - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ Anomaly detected → Send field engineer

Tower TWR1016 (EE - 4G)

■ Tower healthy

Tower TWR1090 (Vodafone UK - 5G)

■ High jitter → Review routing paths / bandwidth

Tower TWR1058 (Three - LTE)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1001 (Three - LTE)

■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1086 (Vodafone UK - 4G)

■ High latency → Check backhaul/core network; ■ High jitter → Review routing paths / bandwidth

Tower TWR1047 (EE - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1078 (Three - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1062 (Vodafone UK - LTE)

■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1097 (Vodafone UK - LTE)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1053 (Vodafone UK - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due →

Replace/upgrade tower

Tower TWR1070 (Vodafone UK - 4G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1076 (O2 - 5G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1058 (O2 - LTE)

■ Tower healthy

Tower TWR1047 (Three - LTE)

■■ Tower overloaded → Add capacity / load balancing; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1061 (EE - LTE)

■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1099 (EE - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1035 (EE - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1005 (EE - LTE)

■ High latency → Check backhaul/core network; ■ High jitter → Review routing paths / bandwidth

Tower TWR1037 (Three - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1072 (Vodafone UK - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1066 (EE - 4G)

■ High jitter → Review routing paths / bandwidth

Tower TWR1030 (EE - 5G)

■ Tower healthy

Tower TWR1085 (O2 - LTE)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1070 (Vodafone UK - 4G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1098 (O2 - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1056 (Three - 4G)

■ Tower healthy

Tower TWR1083 (Three - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1071 (EE - LTE)

■ Tower healthy

Tower TWR1042 (O2 - LTE)

■ High latency → Check backhaul/core network; ■ High jitter → Review routing paths / bandwidth; ■ Anomaly detected → Send field engineer

Tower TWR1092 (O2 - LTE)

■ Tower healthy

Tower TWR1033 (O2 - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1015 (EE - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1053 (Vodafone UK - 5G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1044 (EE - 4G)

■ High latency → Check backhaul/core network; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1037 (Vodafone UK - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1047 (Vodafone UK - 5G)

■ High latency → Check backhaul/core network

Tower TWR1042 (Vodafone UK - LTE)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1091 (O2 - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1094 (EE - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■ Anomaly detected → Send field engineer

Tower TWR1062 (O2 - 5G)

■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1088 (Three - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1066 (Three - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1003 (O2 - 5G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1048 (Three - LTE)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1005 (O2 - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1014 (EE - 4G)

■ High latency → Check backhaul/core network; ■ High jitter → Review routing paths / bandwidth

Tower TWR1071 (Vodafone UK - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1091 (Vodafone UK - 4G)

■ High jitter → Review routing paths / bandwidth

Tower TWR1063 (Three - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1070 (EE - 4G)

■ High latency → Check backhaul/core network; ■ High jitter → Review routing paths / bandwidth

Tower TWR1034 (EE - 5G)

■ Tower healthy

Tower TWR1008 (Three - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1079 (Vodafone UK - LTE)

■ High latency → Check backhaul/core network

Tower TWR1098 (Three - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1051 (O2 - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1059 (Vodafone UK - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1088 (O2 - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1090 (Vodafone UK - 4G)

■ High latency → Check backhaul/core network; ■ High jitter → Review routing paths / bandwidth

Tower TWR1091 (Vodafone UK - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1021 (EE - 4G)

■ High latency → Check backhaul/core network

Tower TWR1070 (Three - LTE)

■ High jitter → Review routing paths / bandwidth; ■ Anomaly detected → Send field engineer

Tower TWR1028 (EE - 5G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1026 (Three - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due →

Replace/upgrade tower

Tower TWR1057 (Three - 5G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1094 (EE - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1006 (O2 - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ Anomaly detected → Send field engineer

Tower TWR1031 (EE - 4G)

■ Tower healthy

Tower TWR1021 (EE - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1079 (EE - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1033 (Vodafone UK - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1028 (Vodafone UK - 4G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1069 (O2 - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1076 (EE - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1071 (Three - 4G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1080 (EE - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1082 (Three - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths /

bandwidth

Tower TWR1022 (Three - 4G)

■■ Tower overloaded → Add capacity / load balancing; ■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1048 (EE - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1091 (Three - 5G)

■ Tower healthy

Tower TWR1031 (EE - 4G)

■ Tower healthy

Tower TWR1019 (O2 - LTE)

■ High jitter → Review routing paths / bandwidth

Tower TWR1037 (O2 - LTE)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1068 (EE - 5G)

■ Tower healthy

Tower TWR1042 (O2 - 4G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1048 (Vodafone UK - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1083 (EE - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1007 (O2 - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1052 (O2 - LTE)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1038 (Vodafone UK - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1047 (O2 - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1026 (Three - 5G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1006 (Three - 4G)

■■ Tower overloaded → Add capacity / load balancing; ■ High jitter → Review routing paths / bandwidth

Tower TWR1083 (Three - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■ Anomaly detected → Send field engineer

Tower TWR1022 (Vodafone UK - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1079 (O2 - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1047 (EE - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1061 (EE - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1066 (Three - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1006 (EE - 5G)

■ Tower healthy

Tower TWR1087 (Three - 5G)

■ High latency → Check backhaul/core network; ■ High jitter → Review routing paths / bandwidth; ■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1082 (Vodafone UK - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1084 (Vodafone UK - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ Anomaly detected → Send field engineer

Tower TWR1068 (Vodafone UK - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1089 (O2 - 4G)

■ High latency → Check backhaul/core network; ■ High jitter → Review routing paths / bandwidth;
■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1041 (O2 - 4G)

■ High latency → Check backhaul/core network

Tower TWR1088 (Three - LTE)

■ High latency → Check backhaul/core network; ■ High jitter → Review routing paths / bandwidth

Tower TWR1050 (O2 - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1068 (Three - 4G)

■ High latency → Check backhaul/core network

Tower TWR1008 (Three - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1098 (Three - LTE)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1009 (EE - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1095 (Three - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1058 (Vodafone UK - 5G)

■ High latency → Check backhaul/core network

Tower TWR1056 (EE - 4G)

■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1037 (Three - 5G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1086 (O2 - LTE)

■ High jitter → Review routing paths / bandwidth

Tower TWR1049 (EE - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1094 (EE - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1052 (EE - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1073 (EE - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1025 (EE - 5G)

■ High jitter → Review routing paths / bandwidth

Tower TWR1033 (Three - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1095 (Vodafone UK - 5G)

■ Tower healthy

Tower TWR1040 (EE - 4G)

■ Anomaly detected → Send field engineer

Tower TWR1000 (EE - 4G)

■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1079 (O2 - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ Anomaly detected → Send field engineer

Tower TWR1040 (Three - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1086 (Vodafone UK - LTE)

■ High jitter → Review routing paths / bandwidth

Tower TWR1029 (Vodafone UK - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1036 (EE - 5G)

■ High latency → Check backhaul/core network

Tower TWR1037 (EE - 5G)

■ Tower healthy

Tower TWR1054 (Three - LTE)

■ High jitter → Review routing paths / bandwidth

Tower TWR1089 (Three - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1020 (Three - 4G)

■ High jitter → Review routing paths / bandwidth

Tower TWR1045 (Three - LTE)

■ High latency → Check backhaul/core network; ■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1071 (O2 - 4G)

■ High latency → Check backhaul/core network; ■ High jitter → Review routing paths / bandwidth

Tower TWR1008 (Vodafone UK - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1010 (Three - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■ Anomaly detected → Send field engineer

Tower TWR1042 (EE - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1098 (EE - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1098 (O2 - 5G)

■ Tower healthy

Tower TWR1094 (O2 - LTE)

■ High latency → Check backhaul/core network; ■ High jitter → Review routing paths / bandwidth

Tower TWR1000 (Vodafone UK - LTE)

■ Tower healthy

Tower TWR1098 (O2 - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1094 (O2 - LTE)

■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1069 (O2 - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1005 (Three - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1091 (Vodafone UK - LTE)

■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower; ■ Anomaly detected → Send field engineer

Tower TWR1040 (O2 - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1033 (O2 - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1048 (O2 - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1056 (EE - LTE)

■■ Tower overloaded → Add capacity / load balancing; ■ High latency → Check backhaul/core network; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1044 (Vodafone UK - LTE)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1049 (Vodafone UK - LTE)

■ High jitter → Review routing paths / bandwidth

Tower TWR1100 (EE - 4G)

■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1096 (O2 - 5G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1094 (Vodafone UK - LTE)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1027 (O2 - 4G)

■ High jitter → Review routing paths / bandwidth

Tower TWR1010 (Three - LTE)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1068 (O2 - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1066 (Three - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1079 (Three - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1091 (O2 - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1053 (Vodafone UK - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1069 (Vodafone UK - LTE)

■ High latency → Check backhaul/core network; ■ High jitter → Review routing paths / bandwidth

Tower TWR1028 (O2 - 4G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1066 (Vodafone UK - 4G)

■ High jitter → Review routing paths / bandwidth

Tower TWR1060 (O2 - LTE)

■ Tower healthy

Tower TWR1083 (Vodafone UK - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1029 (Vodafone UK - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1079 (Vodafone UK - LTE)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1028 (EE - 4G)

■ High latency → Check backhaul/core network; ■ High jitter → Review routing paths / bandwidth

Tower TWR1079 (Vodafone UK - 5G)

■ High latency → Check backhaul/core network

Tower TWR1014 (O2 - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1048 (O2 - LTE)

■ High latency → Check backhaul/core network; ■ High jitter → Review routing paths / bandwidth

Tower TWR1008 (Vodafone UK - 5G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1022 (EE - 4G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1027 (EE - 5G)

■ Tower healthy

Tower TWR1020 (EE - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1054 (EE - LTE)

■ High jitter → Review routing paths / bandwidth

Tower TWR1085 (Three - 5G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1058 (Three - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1073 (O2 - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1100 (EE - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1049 (EE - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1066 (EE - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1040 (EE - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1066 (Three - 5G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1054 (Vodafone UK - 4G)

■ Tower healthy

Tower TWR1016 (O2 - 5G)

■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1028 (O2 - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1065 (EE - 5G)

■ Anomaly detected → Send field engineer

Tower TWR1092 (EE - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1044 (Three - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1088 (O2 - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1006 (Vodafone UK - LTE)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1073 (Three - 4G)

■ Tower healthy

Tower TWR1043 (EE - 4G)

■ High jitter → Review routing paths / bandwidth; ■ Anomaly detected → Send field engineer

Tower TWR1008 (Three - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1017 (O2 - LTE)

■ High jitter → Review routing paths / bandwidth

Tower TWR1010 (Three - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1034 (Three - 4G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1084 (Three - 5G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1038 (Vodafone UK - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1006 (Vodafone UK - LTE)

■ High latency → Check backhaul/core network; ■ High jitter → Review routing paths / bandwidth

Tower TWR1012 (O2 - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1040 (EE - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1008 (Three - 5G)

■ High jitter → Review routing paths / bandwidth

Tower TWR1012 (O2 - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1073 (EE - LTE)

■ Tower healthy

Tower TWR1073 (EE - 5G)

■ High latency → Check backhaul/core network; ■ High jitter → Review routing paths / bandwidth

Tower TWR1026 (EE - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1083 (Vodafone UK - 5G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1034 (O2 - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1084 (O2 - 4G)

■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1064 (EE - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1048 (Vodafone UK - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1098 (Vodafone UK - 5G)

■ Tower healthy

Tower TWR1053 (EE - LTE)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1005 (EE - 4G)

■ High latency → Check backhaul/core network

Tower TWR1038 (EE - 4G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1020 (Vodafone UK - 4G)

■ Tower healthy

Tower TWR1100 (Vodafone UK - 5G)

■ High latency → Check backhaul/core network

Tower TWR1094 (EE - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1030 (Three - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1062 (O2 - 4G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1026 (EE - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1062 (Three - 4G)

■ Tower healthy

Tower TWR1009 (Three - LTE)

■ High latency → Check backhaul/core network; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower; ■ Anomaly detected → Send field engineer

Tower TWR1065 (O2 - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1071 (EE - LTE)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1033 (O2 - LTE)

■ Tower healthy

Tower TWR1044 (Three - LTE)

■ High jitter → Review routing paths / bandwidth

Tower TWR1061 (O2 - 4G)

■ High jitter → Review routing paths / bandwidth

Tower TWR1047 (Three - LTE)

■ High latency → Check backhaul/core network

Tower TWR1098 (EE - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1090 (O2 - 4G)

■■ Tower overloaded → Add capacity / load balancing; ■ High latency → Check backhaul/core network; ■ High jitter → Review routing paths / bandwidth

Tower TWR1010 (EE - 4G)

■ Tower healthy

Tower TWR1050 (Three - LTE)

■ High latency → Check backhaul/core network

Tower TWR1075 (EE - LTE)

■ High latency → Check backhaul/core network; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1086 (Vodafone UK - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1095 (Three - 4G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1088 (O2 - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1057 (O2 - 5G)

■ High latency → Check backhaul/core network; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1057 (Three - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1076 (O2 - 5G)

■ High jitter → Review routing paths / bandwidth

Tower TWR1044 (Three - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1063 (Vodafone UK - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1044 (Vodafone UK - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1084 (O2 - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1046 (O2 - LTE)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1038 (EE - 4G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1036 (Vodafone UK - LTE)

■ High latency → Check backhaul/core network; ■ High jitter → Review routing paths / bandwidth

Tower TWR1044 (Three - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1019 (EE - LTE)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1087 (EE - LTE)

■ High jitter → Review routing paths / bandwidth; ■ Anomaly detected → Send field engineer

Tower TWR1099 (Vodafone UK - LTE)

■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1036 (EE - 4G)

■ High jitter → Review routing paths / bandwidth

Tower TWR1010 (EE - 4G)

■ Tower healthy

Tower TWR1015 (EE - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1026 (O2 - LTE)

■■ Tower overloaded → Add capacity / load balancing; ■ High latency → Check backhaul/core network; ■ High jitter → Review routing paths / bandwidth

Tower TWR1021 (Three - LTE)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1071 (EE - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1006 (Three - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1096 (EE - 5G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1043 (Vodafone UK - 5G)

■ High latency → Check backhaul/core network

Tower TWR1031 (EE - LTE)

■ Tower healthy

Tower TWR1024 (O2 - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1007 (Three - 4G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1067 (Three - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1092 (Vodafone UK - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1011 (O2 - LTE)

■ Tower healthy

Tower TWR1075 (EE - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1072 (O2 - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1096 (O2 - LTE)

■ High jitter → Review routing paths / bandwidth

Tower TWR1023 (O2 - 5G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1070 (Vodafone UK - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1041 (EE - 5G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1000 (EE - 4G)

■ High latency → Check backhaul/core network

Tower TWR1059 (EE - 4G)

■ High jitter → Review routing paths / bandwidth

Tower TWR1087 (O2 - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1005 (Vodafone UK - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1071 (Vodafone UK - 4G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1067 (Vodafone UK - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1057 (Vodafone UK - 4G)

■■ Tower overloaded → Add capacity / load balancing; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1028 (Three - 4G)

■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1004 (EE - 4G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1090 (EE - 4G)

■ High latency → Check backhaul/core network; ■ High jitter → Review routing paths / bandwidth

Tower TWR1039 (Vodafone UK - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1022 (O2 - LTE)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1015 (O2 - LTE)

■ High latency → Check backhaul/core network

Tower TWR1077 (EE - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1068 (O2 - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1099 (Three - LTE)

■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1091 (EE - LTE)

■ High jitter → Review routing paths / bandwidth

Tower TWR1012 (EE - 5G)

■ High latency → Check backhaul/core network; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1043 (EE - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1036 (O2 - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1014 (Vodafone UK - 5G)

■ High latency → Check backhaul/core network; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1100 (EE - 5G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1089 (Vodafone UK - LTE)

■ Tower healthy

Tower TWR1084 (Vodafone UK - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1021 (EE - 4G)

■ Tower healthy

Tower TWR1010 (EE - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1058 (Three - 4G)

■ High latency → Check backhaul/core network

Tower TWR1018 (EE - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1054 (EE - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1035 (EE - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1088 (Three - LTE)

■ Tower healthy

Tower TWR1005 (Three - 5G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1045 (Vodafone UK - 5G)

■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1012 (Three - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1003 (EE - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1054 (EE - 4G)

■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1092 (Three - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1048 (O2 - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1044 (Vodafone UK - 4G)

■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1038 (Three - 5G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1049 (Three - 4G)

■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1044 (Three - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1004 (EE - LTE)

■ High jitter → Review routing paths / bandwidth

Tower TWR1044 (EE - 4G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1069 (EE - LTE)

■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1056 (EE - 4G)

■■ Old tower + maintenance due → Replace/upgrade tower; ■ Anomaly detected → Send field

Tower TWR1030 (Three - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1090 (Vodafone UK - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1027 (Vodafone UK - 5G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1024 (EE - 5G)

■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1029 (EE - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1068 (Vodafone UK - LTE)

■ High latency → Check backhaul/core network; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1048 (EE - 5G)

■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1068 (EE - 5G)

■ High latency → Check backhaul/core network

Tower TWR1002 (EE - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1009 (Three - 4G)

■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1078 (O2 - 4G)

■ High latency → Check backhaul/core network; ■ Anomaly detected → Send field engineer

Tower TWR1061 (Vodafone UK - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1018 (O2 - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1034 (O2 - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1096 (O2 - 4G)

■ High latency → Check backhaul/core network; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1054 (O2 - 5G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1085 (Three - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1066 (Three - LTE)

■ High latency → Check backhaul/core network

Tower TWR1012 (Three - 5G)

■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1096 (Vodafone UK - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ Anomaly detected → Send field engineer

Tower TWR1023 (EE - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1088 (O2 - 4G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1027 (Three - LTE)

■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1006 (Vodafone UK - LTE)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1010 (Three - 4G)

■ High latency → Check backhaul/core network

Tower TWR1073 (Three - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1069 (Three - LTE)

■ High latency → Check backhaul/core network

Tower TWR1033 (EE - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1034 (Three - LTE)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1058 (EE - 4G)

■ Tower healthy

Tower TWR1099 (EE - 5G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1078 (Three - 5G)

■ Tower healthy

Tower TWR1064 (Three - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1027 (O2 - 4G)

■ High jitter → Review routing paths / bandwidth

Tower TWR1002 (O2 - LTE)

■ High latency → Check backhaul/core network

Tower TWR1018 (Vodafone UK - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1087 (EE - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■ Anomaly detected → Send field engineer

Tower TWR1002 (Three - LTE)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1053 (EE - 5G)

■ Tower healthy

Tower TWR1098 (EE - LTE)

■ Tower healthy

Tower TWR1055 (Vodafone UK - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1056 (EE - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1006 (O2 - 4G)

■ High latency → Check backhaul/core network; ■ High jitter → Review routing paths / bandwidth

Tower TWR1048 (Vodafone UK - 5G)

■ High jitter → Review routing paths / bandwidth

Tower TWR1024 (O2 - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1059 (EE - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1011 (EE - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1053 (EE - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1098 (O2 - LTE)

■ Tower healthy

Tower TWR1059 (Three - 4G)

■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1036 (Three - 4G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1096 (Three - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1048 (O2 - 5G)

■ Tower healthy

Tower TWR1041 (O2 - LTE)

■ High jitter → Review routing paths / bandwidth

Tower TWR1035 (Three - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1014 (EE - 5G)

■ High jitter → Review routing paths / bandwidth

Tower TWR1040 (O2 - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1067 (O2 - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1029 (Three - 5G)

■■ Tower overloaded → Add capacity / load balancing; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1050 (Vodafone UK - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1055 (EE - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■ Anomaly detected → Send field engineer

Tower TWR1022 (O2 - LTE)

■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1097 (EE - LTE)

■ High latency → Check backhaul/core network

Tower TWR1086 (EE - LTE)

■ High jitter → Review routing paths / bandwidth

Tower TWR1014 (EE - 4G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1007 (EE - LTE)

■ Tower healthy

Tower TWR1064 (O2 - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths /

bandwidth; ■ Anomaly detected → Send field engineer

Tower TWR1069 (Three - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1041 (O2 - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1006 (O2 - LTE)

■ High latency → Check backhaul/core network; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1013 (EE - 5G)

■ High latency → Check backhaul/core network

Tower TWR1066 (Vodafone UK - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1079 (Three - 5G)

■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1066 (EE - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1077 (Three - LTE)

■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1037 (Three - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1038 (Three - 5G)

■ High latency → Check backhaul/core network; ■ High jitter → Review routing paths / bandwidth

Tower TWR1085 (Vodafone UK - 5G)

■ Tower healthy

Tower TWR1028 (O2 - 5G)

■ Tower healthy

Tower TWR1029 (EE - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths /

bandwidth

Tower TWR1051 (Three - 4G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1040 (EE - LTE)

■ Tower healthy

Tower TWR1016 (EE - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1054 (EE - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1098 (Vodafone UK - 5G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1002 (EE - LTE)

■ High jitter → Review routing paths / bandwidth

Tower TWR1061 (EE - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1030 (O2 - 5G)

■ High latency → Check backhaul/core network

Tower TWR1059 (Three - LTE)

■ Tower healthy

Tower TWR1027 (Three - 4G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1048 (O2 - 4G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1012 (O2 - 4G)

■ Tower healthy

Tower TWR1058 (O2 - 4G)

■ High latency → Check backhaul/core network; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1044 (EE - LTE)

■ High latency → Check backhaul/core network; ■ High jitter → Review routing paths / bandwidth

Tower TWR1038 (Three - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1070 (Three - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1044 (EE - LTE)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1070 (O2 - 4G)

■ High latency → Check backhaul/core network

Tower TWR1031 (Vodafone UK - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1052 (Three - 5G)

■ Tower healthy

Tower TWR1097 (O2 - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1050 (Three - LTE)

■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1031 (Three - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1076 (Vodafone UK - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1058 (EE - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1002 (EE - 5G)

■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower; ■ Anomaly detected → Send field engineer

Tower TWR1009 (Three - LTE)

■ High jitter → Review routing paths / bandwidth

Tower TWR1059 (O2 - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1085 (Vodafone UK - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1028 (Three - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1021 (O2 - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1013 (O2 - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1099 (EE - LTE)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1019 (Vodafone UK - LTE)

■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1076 (Vodafone UK - 5G)

■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1087 (Vodafone UK - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1029 (Vodafone UK - 4G)

■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1033 (Three - LTE)

■ High latency → Check backhaul/core network; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1013 (EE - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths /

bandwidth

Tower TWR1078 (O2 - 5G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1075 (Vodafone UK - LTE)

■ Tower healthy

Tower TWR1001 (O2 - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1083 (Three - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1042 (Vodafone UK - 5G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1077 (EE - LTE)

■ High latency → Check backhaul/core network; ■ High jitter → Review routing paths / bandwidth

Tower TWR1009 (Vodafone UK - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1016 (Vodafone UK - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1052 (O2 - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1018 (Three - 5G)

■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1051 (O2 - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1060 (EE - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1065 (Vodafone UK - 5G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1028 (Vodafone UK - LTE)

■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1034 (Three - 5G)

■ High latency → Check backhaul/core network; ■ High jitter → Review routing paths / bandwidth;
■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1013 (Three - LTE)

■ High latency → Check backhaul/core network

Tower TWR1007 (Vodafone UK - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1038 (Vodafone UK - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1063 (Three - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1061 (Three - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1009 (Three - LTE)

■ Tower healthy

Tower TWR1041 (EE - 5G)

■■ Tower overloaded → Add capacity / load balancing; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1051 (O2 - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1051 (Vodafone UK - LTE)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1023 (Vodafone UK - 5G)

■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1042 (Three - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1078 (O2 - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1001 (EE - 4G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1061 (Vodafone UK - 5G)

■ High latency → Check backhaul/core network; ■ High jitter → Review routing paths / bandwidth

Tower TWR1032 (O2 - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■ Anomaly detected → Send field engineer

Tower TWR1074 (Vodafone UK - 5G)

■ Tower healthy

Tower TWR1088 (O2 - 4G)

■ High jitter → Review routing paths / bandwidth

Tower TWR1039 (O2 - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1096 (Vodafone UK - 4G)

■ Tower healthy

Tower TWR1004 (Three - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1080 (O2 - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1012 (O2 - LTE)

■ High jitter → Review routing paths / bandwidth

Tower TWR1025 (Three - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1086 (O2 - 4G)

■ High latency → Check backhaul/core network; ■ Anomaly detected → Send field engineer

Tower TWR1062 (Three - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1000 (O2 - 4G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1072 (Vodafone UK - LTE)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1078 (O2 - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1077 (Three - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1099 (Three - 5G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1065 (Three - 5G)

■■ Tower overloaded → Add capacity / load balancing; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1024 (Three - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1013 (O2 - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1093 (O2 - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1001 (Vodafone UK - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1073 (Three - 5G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1081 (EE - LTE)

■ High latency → Check backhaul/core network; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1003 (O2 - 4G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1060 (Three - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1077 (Vodafone UK - 4G)

■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1016 (EE - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1058 (EE - 4G)

■ Tower healthy

Tower TWR1022 (EE - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1093 (EE - 5G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1046 (O2 - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ Anomaly detected → Send field engineer

Tower TWR1090 (Vodafone UK - 5G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1081 (Three - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ Anomaly detected → Send field engineer

Tower TWR1012 (Three - 4G)

■ Tower healthy

Tower TWR1085 (Three - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1092 (EE - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due →

Replace/upgrade tower

Tower TWR1090 (Vodafone UK - 5G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1096 (O2 - 4G)

■ Tower healthy

Tower TWR1084 (EE - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1071 (Three - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1060 (O2 - 4G)

■ High latency → Check backhaul/core network

Tower TWR1006 (Three - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1022 (Vodafone UK - 4G)

■ Tower healthy

Tower TWR1092 (Vodafone UK - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1095 (Three - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1091 (Three - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1088 (Three - LTE)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1026 (O2 - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1012 (EE - 5G)

■ High jitter → Review routing paths / bandwidth

Tower TWR1012 (O2 - 5G)

■ High jitter → Review routing paths / bandwidth

Tower TWR1001 (Three - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1058 (Vodafone UK - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1046 (Three - 5G)

■ Anomaly detected → Send field engineer

Tower TWR1037 (Vodafone UK - 4G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1089 (EE - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1072 (Vodafone UK - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1063 (O2 - 4G)

■ High latency → Check backhaul/core network; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1088 (EE - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1049 (O2 - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1077 (Vodafone UK - 4G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1088 (O2 - LTE)

■ High jitter → Review routing paths / bandwidth

Tower TWR1047 (EE - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1024 (O2 - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1030 (Three - LTE)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1098 (O2 - 5G)

■ High latency → Check backhaul/core network

Tower TWR1046 (EE - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1054 (Three - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1028 (EE - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1074 (Vodafone UK - 5G)

■ High latency → Check backhaul/core network; ■ High jitter → Review routing paths / bandwidth

Tower TWR1097 (EE - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1000 (Vodafone UK - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1056 (Three - LTE)

■ High latency → Check backhaul/core network; ■ High jitter → Review routing paths / bandwidth; ■ Anomaly detected → Send field engineer

Tower TWR1001 (Vodafone UK - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1094 (Three - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths /

bandwidth

Tower TWR1004 (Three - LTE)

■■ Tower overloaded → Add capacity / load balancing

Tower TWR1073 (O2 - LTE)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1026 (Vodafone UK - 5G)

■ High jitter → Review routing paths / bandwidth; ■ Anomaly detected → Send field engineer

Tower TWR1084 (O2 - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1078 (Vodafone UK - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1062 (Three - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■ Anomaly detected → Send field engineer

Tower TWR1084 (EE - LTE)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1097 (Three - 4G)

■ High jitter → Review routing paths / bandwidth

Tower TWR1093 (EE - LTE)

■ High latency → Check backhaul/core network; ■ High jitter → Review routing paths / bandwidth

Tower TWR1077 (EE - 5G)

■ High latency → Check backhaul/core network; ■ High jitter → Review routing paths / bandwidth

Tower TWR1010 (EE - LTE)

■ High jitter → Review routing paths / bandwidth

Tower TWR1063 (O2 - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1058 (Three - 4G)

■ High latency → Check backhaul/core network

Tower TWR1019 (Vodafone UK - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1001 (O2 - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1030 (O2 - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1049 (O2 - 5G)

■ High jitter → Review routing paths / bandwidth

Tower TWR1052 (Vodafone UK - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1062 (Three - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1074 (EE - LTE)

■ High jitter → Review routing paths / bandwidth

Tower TWR1072 (EE - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1087 (Three - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1006 (Three - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1003 (EE - LTE)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1068 (EE - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1070 (Three - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due →

Replace/upgrade tower

Tower TWR1014 (Three - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ Anomaly detected → Send field engineer

Tower TWR1088 (O2 - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1057 (EE - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1029 (O2 - LTE)

■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1015 (O2 - 4G)

■ High latency → Check backhaul/core network; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1091 (EE - 4G)

■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1078 (Three - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1048 (EE - LTE)

■ High latency → Check backhaul/core network

Tower TWR1096 (Three - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1066 (Three - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1004 (Three - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1098 (EE - 4G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1097 (Vodafone UK - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1034 (EE - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower; ■ Anomaly detected → Send field engineer

Tower TWR1023 (Vodafone UK - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1053 (Vodafone UK - 5G)

■ Tower healthy

Tower TWR1045 (EE - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1073 (Three - 4G)

■ High jitter → Review routing paths / bandwidth

Tower TWR1021 (Three - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1041 (Vodafone UK - LTE)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1014 (Vodafone UK - LTE)

■ High latency → Check backhaul/core network; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1036 (O2 - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1038 (O2 - 4G)

■ Tower healthy

Tower TWR1004 (EE - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■ Anomaly detected → Send field engineer

Tower TWR1038 (O2 - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due →

Replace/upgrade tower

Tower TWR1027 (EE - LTE)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1049 (Three - LTE)

■ High jitter → Review routing paths / bandwidth

Tower TWR1057 (EE - 4G)

■ High latency → Check backhaul/core network; ■ High jitter → Review routing paths / bandwidth

Tower TWR1092 (O2 - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1081 (Vodafone UK - 5G)

■ High latency → Check backhaul/core network; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1025 (O2 - 5G)

■ Tower healthy

Tower TWR1078 (Three - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1056 (O2 - 5G)

■ High jitter → Review routing paths / bandwidth

Tower TWR1044 (Three - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1030 (Three - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1015 (EE - 4G)

■■ Tower overloaded → Add capacity / load balancing; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1005 (Vodafone UK - 4G)

■ High latency → Check backhaul/core network; ■ Anomaly detected → Send field engineer

Tower TWR1038 (EE - LTE)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1062 (EE - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1050 (Three - 5G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1077 (Three - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1080 (EE - LTE)

■ Tower healthy

Tower TWR1089 (Three - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1010 (Three - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1099 (Vodafone UK - 5G)

■ High jitter → Review routing paths / bandwidth

Tower TWR1013 (Vodafone UK - 5G)

■ High latency → Check backhaul/core network

Tower TWR1058 (Vodafone UK - LTE)

■ High jitter → Review routing paths / bandwidth

Tower TWR1012 (Vodafone UK - LTE)

■ High latency → Check backhaul/core network

Tower TWR1056 (Three - 4G)

■ Tower healthy

Tower TWR1066 (EE - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1009 (Vodafone UK - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1004 (EE - LTE)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1006 (Three - 4G)

■ Tower healthy

Tower TWR1093 (Vodafone UK - 5G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1054 (O2 - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1086 (Vodafone UK - 4G)

■ High jitter → Review routing paths / bandwidth

Tower TWR1036 (O2 - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1035 (EE - 5G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1089 (Three - LTE)

■ High latency → Check backhaul/core network

Tower TWR1006 (EE - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1098 (O2 - LTE)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1100 (Vodafone UK - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1073 (Vodafone UK - 4G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1089 (Three - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1034 (EE - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths /

bandwidth

Tower TWR1092 (O2 - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1004 (O2 - LTE)

■ Tower healthy

Tower TWR1013 (O2 - 4G)

■ High jitter → Review routing paths / bandwidth

Tower TWR1096 (EE - 4G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1020 (O2 - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1011 (EE - 5G)

■ Tower healthy

Tower TWR1050 (Vodafone UK - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1081 (O2 - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1071 (O2 - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1088 (O2 - LTE)

■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1013 (Three - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1056 (Vodafone UK - LTE)

■ High jitter → Review routing paths / bandwidth

Tower TWR1031 (Vodafone UK - 5G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1002 (O2 - LTE)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1032 (Three - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1008 (Three - 4G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1021 (Three - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1004 (O2 - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1057 (Three - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1007 (O2 - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1072 (EE - 4G)

■ Tower healthy

Tower TWR1022 (EE - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1057 (Vodafone UK - 4G)

■ Tower healthy

Tower TWR1088 (Three - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1077 (O2 - 5G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1095 (Three - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP

routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1040 (EE - LTE)

■ Anomaly detected → Send field engineer

Tower TWR1100 (Vodafone UK - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1003 (Three - 5G)

■ High jitter → Review routing paths / bandwidth

Tower TWR1026 (EE - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1045 (Vodafone UK - LTE)

■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1087 (O2 - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1030 (Three - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1080 (EE - LTE)

■ High jitter → Review routing paths / bandwidth

Tower TWR1006 (Three - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1096 (Vodafone UK - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1029 (Three - 4G)

■ Tower healthy

Tower TWR1030 (Vodafone UK - 5G)

■ High latency → Check backhaul/core network

Tower TWR1030 (Vodafone UK - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1019 (Vodafone UK - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1078 (Vodafone UK - LTE)

■ Tower healthy

Tower TWR1096 (Three - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1041 (O2 - 5G)

■ High jitter → Review routing paths / bandwidth

Tower TWR1037 (O2 - 5G)

■ High latency → Check backhaul/core network; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1090 (O2 - 5G)

■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1093 (O2 - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1033 (Three - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1086 (Vodafone UK - LTE)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1021 (EE - 4G)

■ High latency → Check backhaul/core network; ■ High jitter → Review routing paths / bandwidth; ■ Anomaly detected → Send field engineer

Tower TWR1051 (Vodafone UK - LTE)

■ High latency → Check backhaul/core network; ■ High jitter → Review routing paths / bandwidth

Tower TWR1099 (O2 - 4G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1087 (EE - 4G)

■ High jitter → Review routing paths / bandwidth

Tower TWR1056 (EE - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1071 (EE - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1081 (EE - 4G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1080 (Three - 4G)

■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1035 (Three - 5G)

■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1072 (O2 - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1027 (EE - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1091 (EE - 4G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1034 (Three - 5G)

■ High latency → Check backhaul/core network; ■ High jitter → Review routing paths / bandwidth

Tower TWR1075 (Vodafone UK - 4G)

■ Tower healthy

Tower TWR1006 (Three - 4G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1048 (Vodafone UK - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1033 (Vodafone UK - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1036 (O2 - LTE)

■ High jitter → Review routing paths / bandwidth

Tower TWR1010 (Three - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1098 (Vodafone UK - 4G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1089 (Three - 4G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1013 (O2 - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1027 (Three - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1089 (Vodafone UK - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1083 (Vodafone UK - 4G)

■ Tower healthy

Tower TWR1074 (Vodafone UK - LTE)

■ High latency → Check backhaul/core network; ■ High jitter → Review routing paths / bandwidth

Tower TWR1067 (Three - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1025 (O2 - 4G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1098 (Vodafone UK - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1087 (Vodafone UK - 5G)

■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1020 (Vodafone UK - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ Anomaly detected → Send field engineer

Tower TWR1071 (Vodafone UK - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1084 (Vodafone UK - 4G)

■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1080 (EE - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1066 (Three - LTE)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1023 (Three - 4G)

■ High latency → Check backhaul/core network; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1066 (O2 - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1073 (Three - LTE)

■ High latency → Check backhaul/core network; ■ Anomaly detected → Send field engineer

Tower TWR1099 (EE - 5G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1020 (Vodafone UK - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ Anomaly detected → Send field engineer

Tower TWR1094 (Vodafone UK - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1096 (O2 - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1047 (O2 - 4G)

■ Tower healthy

Tower TWR1004 (EE - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1064 (EE - 4G)

■ High latency → Check backhaul/core network; ■ High jitter → Review routing paths / bandwidth

Tower TWR1043 (Vodafone UK - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1071 (EE - LTE)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1025 (Vodafone UK - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1006 (EE - LTE)

■ High latency → Check backhaul/core network; ■ High jitter → Review routing paths / bandwidth; ■ Anomaly detected → Send field engineer

Tower TWR1070 (Three - LTE)

■■ Tower overloaded → Add capacity / load balancing

Tower TWR1029 (Vodafone UK - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1018 (Three - 5G)

■ High jitter → Review routing paths / bandwidth

Tower TWR1064 (O2 - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1037 (EE - 5G)

■■ Tower overloaded → Add capacity / load balancing; ■ High latency → Check backhaul/core network; ■ High jitter → Review routing paths / bandwidth

Tower TWR1039 (O2 - LTE)

■ High jitter → Review routing paths / bandwidth

Tower TWR1096 (O2 - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due

→ Replace/upgrade tower; ■ Anomaly detected → Send field engineer

Tower TWR1030 (EE - 5G)

■ Tower healthy

Tower TWR1060 (O2 - LTE)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1030 (Vodafone UK - LTE)

■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1006 (Three - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1018 (EE - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1072 (Vodafone UK - LTE)

■ Tower healthy

Tower TWR1005 (Vodafone UK - 4G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1091 (Vodafone UK - LTE)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1067 (EE - 4G)

■ High latency → Check backhaul/core network

Tower TWR1010 (O2 - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1071 (O2 - 4G)

■ High latency → Check backhaul/core network

Tower TWR1092 (Three - 5G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1060 (Vodafone UK - 4G)

■ Tower healthy

Tower TWR1037 (EE - 5G)

■ High jitter → Review routing paths / bandwidth

Tower TWR1034 (EE - LTE)

■ High latency → Check backhaul/core network; ■ High jitter → Review routing paths / bandwidth

Tower TWR1091 (Vodafone UK - 4G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1024 (EE - LTE)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1075 (Three - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1061 (Three - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1048 (Three - 4G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1034 (Three - 5G)

■ High jitter → Review routing paths / bandwidth

Tower TWR1097 (EE - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1052 (O2 - 5G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1055 (O2 - 5G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1097 (Three - 4G)

■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1042 (O2 - 4G)

■ High latency → Check backhaul/core network; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1048 (O2 - 5G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1083 (Three - 5G)

■ Tower healthy

Tower TWR1098 (EE - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1059 (Vodafone UK - 5G)

■ High jitter → Review routing paths / bandwidth; ■ Anomaly detected → Send field engineer

Tower TWR1020 (O2 - 4G)

■ High latency → Check backhaul/core network

Tower TWR1009 (EE - LTE)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1010 (EE - LTE)

■ High latency → Check backhaul/core network; ■ Anomaly detected → Send field engineer

Tower TWR1007 (EE - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ Anomaly detected → Send field engineer

Tower TWR1032 (Vodafone UK - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1094 (O2 - 5G)

■ Tower healthy

Tower TWR1036 (EE - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1016 (Vodafone UK - 4G)

■ Tower healthy

Tower TWR1032 (Three - 5G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1001 (O2 - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1081 (Vodafone UK - LTE)

■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1036 (O2 - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1007 (Vodafone UK - 5G)

■ Tower healthy

Tower TWR1009 (O2 - 4G)

■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1037 (Three - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1022 (EE - 5G)

■ Tower healthy

Tower TWR1039 (O2 - 4G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1090 (O2 - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1035 (Vodafone UK - LTE)

■ Tower healthy

Tower TWR1018 (Three - 5G)

■ Tower healthy

Tower TWR1044 (O2 - 5G)

■ High latency → Check backhaul/core network; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1085 (Vodafone UK - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1045 (Three - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1058 (O2 - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1010 (EE - 4G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1004 (Vodafone UK - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1075 (O2 - LTE)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1019 (O2 - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1002 (Three - 5G)

■ High latency → Check backhaul/core network

Tower TWR1060 (Vodafone UK - 5G)

■ Tower healthy

Tower TWR1092 (EE - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1071 (EE - 4G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1068 (Three - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1031 (O2 - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1097 (EE - 5G)

■ High jitter → Review routing paths / bandwidth

Tower TWR1082 (EE - 4G)

■ Tower healthy

Tower TWR1025 (EE - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1063 (EE - 4G)

■ High latency → Check backhaul/core network

Tower TWR1060 (Three - 5G)

■ Tower healthy

Tower TWR1076 (O2 - 4G)

■ High jitter → Review routing paths / bandwidth

Tower TWR1004 (EE - LTE)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1066 (O2 - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■ Anomaly detected → Send field engineer

Tower TWR1055 (EE - 4G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1053 (EE - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1087 (O2 - LTE)

■ High jitter → Review routing paths / bandwidth

Tower TWR1061 (EE - 5G)

■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1020 (Three - 5G)

■ Tower healthy

Tower TWR1047 (Three - 4G)

■ Tower healthy

Tower TWR1099 (O2 - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ Old tower + maintenance due → Replace/upgrade tower; ■ Anomaly detected → Send field engineer

Tower TWR1093 (EE - 5G)

■ High latency → Check backhaul/core network

Tower TWR1017 (O2 - 4G)

■ High latency → Check backhaul/core network; ■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1082 (EE - 5G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1075 (Three - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1059 (Three - 5G)

■ Tower healthy

Tower TWR1098 (Three - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1002 (Vodafone UK - LTE)

■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1065 (EE - 5G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1030 (O2 - 5G)

■ High latency → Check backhaul/core network; ■ High jitter → Review routing paths / bandwidth

Tower TWR1035 (Vodafone UK - LTE)

■ Tower healthy

Tower TWR1043 (Three - 5G)

■ High jitter → Review routing paths / bandwidth; ■ Anomaly detected → Send field engineer

Tower TWR1099 (EE - 5G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1015 (Three - 4G)

■ High latency → Check backhaul/core network; ■ High jitter → Review routing paths / bandwidth

Tower TWR1091 (O2 - LTE)

■ High latency → Check backhaul/core network

Tower TWR1009 (Vodafone UK - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1030 (Three - 4G)

■ High latency → Check backhaul/core network; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1064 (EE - 5G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1073 (Three - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1098 (O2 - LTE)

■ Tower healthy

Tower TWR1088 (Vodafone UK - 5G)

■ High jitter → Review routing paths / bandwidth

Tower TWR1096 (O2 - 5G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1036 (Vodafone UK - 5G)

■ High latency → Check backhaul/core network

Tower TWR1090 (Three - 4G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1065 (Three - 4G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1078 (EE - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1081 (O2 - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1018 (O2 - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1000 (Vodafone UK - 4G)

■ Tower healthy

Tower TWR1076 (EE - LTE)

■ High jitter → Review routing paths / bandwidth

Tower TWR1025 (Three - 4G)

■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1012 (Vodafone UK - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due →

Replace/upgrade tower

Tower TWR1091 (EE - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ Anomaly detected → Send field engineer

Tower TWR1036 (O2 - LTE)

■ High jitter → Review routing paths / bandwidth

Tower TWR1041 (EE - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1089 (EE - 5G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1012 (O2 - LTE)

■ High latency → Check backhaul/core network

Tower TWR1059 (Three - LTE)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1047 (Vodafone UK - LTE)

■ High latency → Check backhaul/core network

Tower TWR1034 (Vodafone UK - LTE)

■ High latency → Check backhaul/core network

Tower TWR1044 (Three - 5G)

■ High jitter → Review routing paths / bandwidth

Tower TWR1049 (Three - 5G)

■ High jitter → Review routing paths / bandwidth

Tower TWR1027 (EE - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1006 (Vodafone UK - 5G)

■ High jitter → Review routing paths / bandwidth

Tower TWR1013 (O2 - LTE)

■ High latency → Check backhaul/core network; ■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1086 (Vodafone UK - LTE)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1007 (Vodafone UK - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1016 (Three - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1012 (EE - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1095 (Vodafone UK - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1025 (Three - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1067 (Vodafone UK - 5G)

■ High jitter → Review routing paths / bandwidth

Tower TWR1034 (Vodafone UK - 4G)

■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1033 (Vodafone UK - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1040 (Three - LTE)

■ Tower healthy

Tower TWR1056 (O2 - 5G)

■ Anomaly detected → Send field engineer

Tower TWR1027 (EE - 4G)

■ Tower healthy

Tower TWR1043 (Three - 4G)

■ High latency → Check backhaul/core network; ■ High jitter → Review routing paths / bandwidth

Tower TWR1071 (O2 - 5G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1002 (Vodafone UK - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■ Anomaly detected → Send field engineer

Tower TWR1012 (EE - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1099 (Three - 4G)

■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1020 (EE - 4G)

■ Tower healthy

Tower TWR1089 (O2 - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1007 (Vodafone UK - 5G)

■ Tower healthy

Tower TWR1083 (EE - LTE)

■ High jitter → Review routing paths / bandwidth

Tower TWR1001 (O2 - 4G)

■ Tower healthy

Tower TWR1057 (O2 - LTE)

■ High jitter → Review routing paths / bandwidth

Tower TWR1062 (Vodafone UK - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1029 (Three - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1050 (Vodafone UK - LTE)

■ High latency → Check backhaul/core network; ■■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1014 (Vodafone UK - 4G)

■ High jitter → Review routing paths / bandwidth

Tower TWR1043 (Three - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1079 (Three - LTE)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1092 (Vodafone UK - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1023 (Three - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1044 (Three - LTE)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1043 (O2 - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1047 (O2 - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1067 (EE - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1048 (Vodafone UK - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1078 (Vodafone UK - LTE)

■ High jitter → Review routing paths / bandwidth

Tower TWR1091 (EE - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1015 (O2 - 4G)

■ High jitter → Review routing paths / bandwidth

Tower TWR1040 (Three - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1091 (Three - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower; ■ Anomaly detected → Send field engineer

Tower TWR1080 (O2 - 4G)

■ Tower healthy

Tower TWR1043 (Three - 5G)

■ High jitter → Review routing paths / bandwidth

Tower TWR1058 (EE - 4G)

■ High latency → Check backhaul/core network; ■ High jitter → Review routing paths / bandwidth

Tower TWR1016 (O2 - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1054 (EE - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1024 (Vodafone UK - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1090 (Vodafone UK - 4G)

■ High latency → Check backhaul/core network; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1080 (Vodafone UK - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1032 (Three - 5G)

■ Tower healthy

Tower TWR1072 (O2 - 4G)

■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1099 (Three - 5G)

■ High jitter → Review routing paths / bandwidth

Tower TWR1100 (O2 - LTE)

■ High latency → Check backhaul/core network; ■ High jitter → Review routing paths / bandwidth

Tower TWR1016 (EE - LTE)

■ Tower healthy

Tower TWR1037 (Vodafone UK - 4G)

■ High latency → Check backhaul/core network; ■ High jitter → Review routing paths / bandwidth

Tower TWR1064 (Vodafone UK - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1078 (Vodafone UK - 5G)

■ High latency → Check backhaul/core network

Tower TWR1005 (Vodafone UK - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1068 (Three - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1066 (O2 - LTE)

■ Tower healthy

Tower TWR1071 (Three - 4G)

■ High latency → Check backhaul/core network

Tower TWR1047 (O2 - 4G)

■ Tower healthy

Tower TWR1074 (Three - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1069 (Three - LTE)

■ High jitter → Review routing paths / bandwidth

Tower TWR1027 (Three - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1031 (Vodafone UK - 5G)

■ High jitter → Review routing paths / bandwidth

Tower TWR1014 (EE - LTE)

■ Tower healthy

Tower TWR1064 (Vodafone UK - LTE)

- High latency → Check backhaul/core network; ■ High jitter → Review routing paths / bandwidth;
- Old tower + maintenance due → Replace/upgrade tower

Tower TWR1093 (O2 - LTE)

- High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■ Anomaly detected → Send field engineer

Tower TWR1067 (Vodafone UK - LTE)

- Tower healthy

Tower TWR1001 (O2 - 4G)

- Packet loss high → Optimize VoIP routing/codecs

Tower TWR1044 (Three - 5G)

- High latency → Check backhaul/core network; ■ High jitter → Review routing paths / bandwidth;
- Old tower + maintenance due → Replace/upgrade tower

Tower TWR1033 (Vodafone UK - 4G)

- Packet loss high → Optimize VoIP routing/codecs

Tower TWR1054 (Vodafone UK - 4G)

- High jitter → Review routing paths / bandwidth

Tower TWR1071 (Three - 5G)

- High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1038 (Three - LTE)

- Packet loss high → Optimize VoIP routing/codecs

Tower TWR1078 (EE - 5G)

- High jitter → Review routing paths / bandwidth

Tower TWR1081 (Three - LTE)

- Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1027 (Vodafone UK - 5G)

- Tower healthy

Tower TWR1028 (Vodafone UK - 4G)

- Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1058 (Three - 5G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1065 (O2 - LTE)

■ High latency → Check backhaul/core network

Tower TWR1092 (EE - 4G)

■ High latency → Check backhaul/core network

Tower TWR1043 (EE - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1064 (EE - LTE)

■ High jitter → Review routing paths / bandwidth

Tower TWR1099 (EE - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1053 (EE - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1058 (Three - LTE)

■ High latency → Check backhaul/core network

Tower TWR1039 (Three - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower; ■ Anomaly detected → Send field engineer

Tower TWR1013 (Vodafone UK - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1054 (EE - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1049 (Three - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1061 (Three - 5G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1039 (O2 - LTE)

■ Tower healthy

Tower TWR1097 (O2 - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1037 (Three - LTE)

■ High latency → Check backhaul/core network

Tower TWR1025 (O2 - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1095 (O2 - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1066 (Three - 5G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1089 (Vodafone UK - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1069 (EE - 4G)

■ Tower healthy

Tower TWR1026 (O2 - 4G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1021 (EE - 5G)

■ Anomaly detected → Send field engineer

Tower TWR1064 (O2 - 5G)

■ Tower healthy

Tower TWR1088 (O2 - LTE)

■ High latency → Check backhaul/core network; ■ High jitter → Review routing paths / bandwidth

Tower TWR1062 (Three - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■ Anomaly detected → Send field engineer

Tower TWR1060 (Vodafone UK - 5G)

■ Tower healthy

Tower TWR1016 (O2 - 5G)

■ High latency → Check backhaul/core network

Tower TWR1058 (Three - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1033 (O2 - 4G)

■ High latency → Check backhaul/core network

Tower TWR1061 (EE - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1027 (Vodafone UK - 4G)

■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1085 (Three - 5G)

■ High jitter → Review routing paths / bandwidth

Tower TWR1038 (Vodafone UK - 5G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1038 (Three - LTE)

■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1070 (Vodafone UK - 5G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1057 (O2 - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1009 (Vodafone UK - LTE)

■ High jitter → Review routing paths / bandwidth

Tower TWR1086 (O2 - LTE)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1022 (Three - 5G)

■ Tower healthy

Tower TWR1049 (Three - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1072 (Vodafone UK - 5G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1011 (Vodafone UK - LTE)

■ High latency → Check backhaul/core network; ■ High jitter → Review routing paths / bandwidth;
■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1060 (Three - 4G)

■ Tower healthy

Tower TWR1095 (Vodafone UK - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1039 (O2 - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1057 (O2 - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1069 (EE - LTE)

■ Tower healthy

Tower TWR1084 (Three - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1095 (O2 - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1047 (EE - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1009 (Three - LTE)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1037 (Three - LTE)

■ High latency → Check backhaul/core network

Tower TWR1017 (EE - 4G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1095 (EE - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1089 (Three - LTE)

■ High jitter → Review routing paths / bandwidth

Tower TWR1027 (Vodafone UK - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1073 (Three - LTE)

■ High jitter → Review routing paths / bandwidth

Tower TWR1098 (O2 - LTE)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1033 (Three - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■ Anomaly detected → Send field engineer

Tower TWR1020 (Vodafone UK - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ Anomaly detected → Send field engineer

Tower TWR1018 (Three - 5G)

■■ Tower overloaded → Add capacity / load balancing; ■ High latency → Check backhaul/core network; ■ High jitter → Review routing paths / bandwidth

Tower TWR1089 (Vodafone UK - LTE)

■ Tower healthy

Tower TWR1099 (EE - 4G)

■ High latency → Check backhaul/core network; ■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1088 (EE - 5G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1004 (EE - 5G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1011 (Vodafone UK - 4G)

■ High jitter → Review routing paths / bandwidth

Tower TWR1077 (EE - LTE)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1096 (EE - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1001 (Three - 4G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1044 (Vodafone UK - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1027 (O2 - LTE)

■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1040 (Vodafone UK - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1013 (EE - LTE)

■ High jitter → Review routing paths / bandwidth

Tower TWR1016 (Vodafone UK - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1039 (Three - 5G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1029 (Three - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1036 (Three - 5G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1050 (Vodafone UK - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1001 (EE - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1007 (EE - LTE)

■ Tower healthy

Tower TWR1027 (Vodafone UK - 4G)

■ High latency → Check backhaul/core network; ■ High jitter → Review routing paths / bandwidth

Tower TWR1100 (EE - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1099 (Three - LTE)

■ High latency → Check backhaul/core network; ■ High jitter → Review routing paths / bandwidth

Tower TWR1031 (Three - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1072 (Three - 4G)

■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1041 (O2 - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1080 (Vodafone UK - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1079 (Three - 4G)

■ High jitter → Review routing paths / bandwidth

Tower TWR1017 (Vodafone UK - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1022 (Three - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1049 (O2 - LTE)

■ Tower healthy

Tower TWR1090 (O2 - 5G)

■ High jitter → Review routing paths / bandwidth

Tower TWR1082 (EE - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1093 (O2 - LTE)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1026 (O2 - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1089 (Vodafone UK - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1057 (O2 - 4G)

■ Tower healthy

Tower TWR1083 (Vodafone UK - LTE)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1070 (O2 - 4G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1033 (Three - 4G)

■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1081 (EE - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1027 (Vodafone UK - 5G)

■ High latency → Check backhaul/core network; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1086 (Three - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1078 (O2 - 4G)

■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1090 (EE - 5G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1094 (Three - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1029 (Three - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1097 (O2 - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1098 (O2 - 4G)

■ High latency → Check backhaul/core network; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1040 (Three - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1058 (Vodafone UK - LTE)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1078 (Three - 5G)

■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1095 (EE - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1057 (Three - 5G)

■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1019 (Three - LTE)

■ High jitter → Review routing paths / bandwidth

Tower TWR1037 (Vodafone UK - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1010 (O2 - 4G)

■ Tower healthy

Tower TWR1009 (O2 - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1048 (Vodafone UK - 5G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1015 (Vodafone UK - 5G)

■ High latency → Check backhaul/core network

Tower TWR1054 (Three - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1065 (O2 - 5G)

■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1082 (Three - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1077 (EE - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1082 (EE - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1023 (EE - 4G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1034 (Three - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1038 (Vodafone UK - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1094 (O2 - 5G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1015 (O2 - 4G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1067 (EE - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■ Anomaly detected → Send field engineer

Tower TWR1014 (EE - LTE)

■ High latency → Check backhaul/core network; ■■ Old tower + maintenance due →

Replace/upgrade tower

Tower TWR1021 (EE - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1054 (Vodafone UK - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ Anomaly detected → Send field engineer

Tower TWR1095 (Three - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1028 (O2 - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1009 (Three - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1077 (Vodafone UK - 5G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1027 (Three - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower; ■ Anomaly detected → Send field engineer

Tower TWR1031 (EE - LTE)

■ High latency → Check backhaul/core network

Tower TWR1036 (Vodafone UK - LTE)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1009 (EE - 4G)

■ High latency → Check backhaul/core network

Tower TWR1024 (O2 - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1055 (O2 - LTE)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1090 (Vodafone UK - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1010 (EE - 5G)

■ High latency → Check backhaul/core network; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1053 (EE - LTE)

■ High latency → Check backhaul/core network

Tower TWR1022 (O2 - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ Anomaly detected → Send field engineer

Tower TWR1059 (Vodafone UK - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1028 (Three - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1066 (EE - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1046 (Vodafone UK - 5G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1099 (Three - LTE)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1054 (O2 - 5G)

■ High jitter → Review routing paths / bandwidth

Tower TWR1066 (Vodafone UK - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1049 (O2 - 5G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1025 (O2 - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower; ■ Anomaly detected →

Send field engineer

Tower TWR1058 (Vodafone UK - LTE)

■ High latency → Check backhaul/core network

Tower TWR1064 (O2 - LTE)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1080 (Vodafone UK - 4G)

■ High jitter → Review routing paths / bandwidth

Tower TWR1059 (Vodafone UK - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1071 (Vodafone UK - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1049 (Three - LTE)

■ Anomaly detected → Send field engineer

Tower TWR1067 (EE - LTE)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1054 (O2 - LTE)

■ Tower healthy

Tower TWR1068 (Vodafone UK - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1084 (Three - 4G)

■ High jitter → Review routing paths / bandwidth

Tower TWR1071 (Three - LTE)

■■ Tower overloaded → Add capacity / load balancing; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1012 (Three - 4G)

■ High jitter → Review routing paths / bandwidth

Tower TWR1001 (O2 - 5G)

■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1086 (EE - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1070 (O2 - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■ Anomaly detected → Send field engineer

Tower TWR1013 (Vodafone UK - LTE)

■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1031 (Vodafone UK - LTE)

■ High jitter → Review routing paths / bandwidth

Tower TWR1064 (O2 - LTE)

■ High latency → Check backhaul/core network; ■ High jitter → Review routing paths / bandwidth

Tower TWR1045 (Vodafone UK - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1090 (EE - LTE)

■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1009 (O2 - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1044 (Vodafone UK - LTE)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1027 (EE - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1065 (EE - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1055 (Vodafone UK - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1000 (EE - 4G)

■■ Tower overloaded → Add capacity / load balancing; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1078 (O2 - LTE)

■ Tower healthy

Tower TWR1014 (O2 - LTE)

■ Tower healthy

Tower TWR1051 (Three - LTE)

■ Anomaly detected → Send field engineer

Tower TWR1094 (EE - LTE)

■ Tower healthy

Tower TWR1096 (Vodafone UK - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1053 (Vodafone UK - LTE)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1079 (EE - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower; ■ Anomaly detected → Send field engineer

Tower TWR1033 (O2 - 4G)

■■ Tower overloaded → Add capacity / load balancing; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1080 (Vodafone UK - 5G)

■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1048 (O2 - 4G)

■ High jitter → Review routing paths / bandwidth

Tower TWR1031 (EE - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1013 (O2 - 5G)

■ High latency → Check backhaul/core network; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1037 (Three - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1016 (Vodafone UK - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1017 (Vodafone UK - LTE)

■ Tower healthy

Tower TWR1023 (Vodafone UK - LTE)

■ High jitter → Review routing paths / bandwidth

Tower TWR1016 (Three - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1030 (O2 - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1081 (EE - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1037 (Vodafone UK - LTE)

■ High jitter → Review routing paths / bandwidth

Tower TWR1010 (O2 - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1058 (Vodafone UK - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1020 (O2 - 4G)

■ Tower healthy

Tower TWR1093 (Vodafone UK - LTE)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1056 (Vodafone UK - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1093 (EE - 4G)

- Tower healthy

Tower TWR1066 (Vodafone UK - 5G)

- Packet loss high → Optimize VoIP routing/codecs

Tower TWR1030 (O2 - LTE)

- Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1000 (Vodafone UK - 5G)

- High latency → Check backhaul/core network

Tower TWR1085 (O2 - 4G)

- High jitter → Review routing paths / bandwidth

Tower TWR1095 (Three - 4G)

- High jitter → Review routing paths / bandwidth

Tower TWR1042 (EE - LTE)

- Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1034 (Three - 4G)

- High jitter → Review routing paths / bandwidth

Tower TWR1100 (O2 - LTE)

- High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1013 (O2 - LTE)

- Old tower + maintenance due → Replace/upgrade tower; ■ Anomaly detected → Send field engineer

Tower TWR1060 (EE - 5G)

- Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1039 (O2 - LTE)

- Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1070 (Vodafone UK - LTE)

- Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1069 (EE - LTE)

■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1073 (Three - 4G)

■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1071 (Vodafone UK - 5G)

■ High jitter → Review routing paths / bandwidth

Tower TWR1072 (O2 - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1000 (O2 - LTE)

■ High jitter → Review routing paths / bandwidth

Tower TWR1035 (Three - 4G)

■ High latency → Check backhaul/core network; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1000 (Vodafone UK - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1065 (EE - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1081 (O2 - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1070 (O2 - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1048 (O2 - LTE)

■ High latency → Check backhaul/core network; ■ High jitter → Review routing paths / bandwidth; ■ Anomaly detected → Send field engineer

Tower TWR1090 (O2 - LTE)

■ High latency → Check backhaul/core network; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1094 (Three - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1057 (O2 - LTE)

■ High jitter → Review routing paths / bandwidth

Tower TWR1015 (EE - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1083 (Three - LTE)

■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1088 (O2 - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1033 (Vodafone UK - LTE)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1030 (Vodafone UK - 4G)

■ High latency → Check backhaul/core network

Tower TWR1074 (Vodafone UK - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1075 (Three - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1039 (EE - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1029 (EE - 5G)

■ High latency → Check backhaul/core network

Tower TWR1026 (Vodafone UK - LTE)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1075 (O2 - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1060 (O2 - 5G)

■ High jitter → Review routing paths / bandwidth

Tower TWR1017 (Vodafone UK - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ Anomaly detected → Send field engineer

Tower TWR1026 (Three - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1003 (Vodafone UK - LTE)

■ High latency → Check backhaul/core network

Tower TWR1018 (Three - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1007 (Three - LTE)

■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1068 (Three - 4G)

■ Tower healthy

Tower TWR1021 (O2 - LTE)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1004 (Three - 4G)

■ High jitter → Review routing paths / bandwidth

Tower TWR1048 (EE - 4G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1024 (Three - LTE)

■■ Tower overloaded → Add capacity / load balancing; ■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1063 (Vodafone UK - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1016 (O2 - LTE)

■ High jitter → Review routing paths / bandwidth

Tower TWR1095 (Three - 5G)

■ High latency → Check backhaul/core network

Tower TWR1068 (Three - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1006 (EE - LTE)

■ High latency → Check backhaul/core network; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1092 (Vodafone UK - 4G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1008 (O2 - LTE)

■ High jitter → Review routing paths / bandwidth

Tower TWR1099 (EE - LTE)

■ Tower healthy

Tower TWR1015 (Vodafone UK - 5G)

■ Tower healthy

Tower TWR1069 (EE - 4G)

■ High latency → Check backhaul/core network

Tower TWR1000 (Vodafone UK - LTE)

■ Tower healthy

Tower TWR1025 (EE - LTE)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1074 (O2 - 4G)

■ Tower healthy

Tower TWR1062 (Three - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ Anomaly detected → Send field engineer

Tower TWR1078 (Vodafone UK - LTE)

■■ Tower overloaded → Add capacity / load balancing; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1012 (Vodafone UK - 4G)

■ High latency → Check backhaul/core network; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1069 (Three - 5G)

■ High latency → Check backhaul/core network

Tower TWR1092 (Three - LTE)

■ High jitter → Review routing paths / bandwidth

Tower TWR1075 (EE - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■ Anomaly detected → Send field engineer

Tower TWR1080 (EE - LTE)

■ Tower healthy

Tower TWR1094 (EE - 5G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1038 (EE - 4G)

■ High jitter → Review routing paths / bandwidth

Tower TWR1083 (Vodafone UK - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1069 (EE - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1039 (Vodafone UK - 4G)

■ Tower healthy

Tower TWR1055 (O2 - LTE)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1056 (O2 - LTE)

■ Tower healthy

Tower TWR1075 (O2 - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1045 (O2 - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1006 (Vodafone UK - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1092 (EE - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1020 (EE - 5G)

■ Tower healthy

Tower TWR1007 (Three - 4G)

■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1098 (EE - 4G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1022 (O2 - LTE)

■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower; ■ Anomaly detected → Send field engineer

Tower TWR1066 (O2 - 5G)

■ High latency → Check backhaul/core network; ■ High jitter → Review routing paths / bandwidth

Tower TWR1049 (EE - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1036 (EE - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1086 (EE - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1064 (Three - 5G)

■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1041 (Three - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1020 (Vodafone UK - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1099 (Vodafone UK - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1078 (EE - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1005 (Three - LTE)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1031 (Vodafone UK - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1080 (EE - 5G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1004 (EE - 5G)

■ High latency → Check backhaul/core network

Tower TWR1078 (EE - 5G)

■ High latency → Check backhaul/core network

Tower TWR1087 (EE - 4G)

■ High jitter → Review routing paths / bandwidth

Tower TWR1016 (Three - LTE)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1024 (O2 - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1096 (Three - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1078 (Vodafone UK - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1065 (O2 - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1099 (Three - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1078 (EE - 5G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1099 (O2 - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1032 (Vodafone UK - 4G)

■ High latency → Check backhaul/core network; ■ Anomaly detected → Send field engineer

Tower TWR1031 (Vodafone UK - 5G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1052 (Three - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1098 (O2 - LTE)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1046 (Three - 4G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1048 (Three - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1048 (Three - 4G)

■ High latency → Check backhaul/core network; ■ High jitter → Review routing paths / bandwidth

Tower TWR1054 (Three - LTE)

■ High jitter → Review routing paths / bandwidth

Tower TWR1002 (EE - 4G)

■ High latency → Check backhaul/core network

Tower TWR1044 (EE - LTE)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1021 (Three - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1060 (EE - 4G)

■ Tower healthy

Tower TWR1061 (Vodafone UK - 5G)

■ High jitter → Review routing paths / bandwidth; ■ Anomaly detected → Send field engineer

Tower TWR1079 (Vodafone UK - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1065 (Vodafone UK - 4G)

■ High latency → Check backhaul/core network

Tower TWR1076 (Vodafone UK - LTE)

■ Tower healthy

Tower TWR1100 (Three - 4G)

■ Tower healthy

Tower TWR1074 (O2 - 5G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1046 (Vodafone UK - 5G)

■ Tower healthy

Tower TWR1064 (Three - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ Anomaly detected → Send field engineer

Tower TWR1075 (Three - 4G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1054 (Three - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1003 (O2 - 5G)

■ High jitter → Review routing paths / bandwidth

Tower TWR1049 (Vodafone UK - 5G)

■ High latency → Check backhaul/core network; ■ High jitter → Review routing paths / bandwidth

Tower TWR1073 (O2 - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1016 (Three - LTE)

■ High latency → Check backhaul/core network; ■ High jitter → Review routing paths / bandwidth;
■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1036 (Vodafone UK - 5G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1011 (Vodafone UK - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1053 (O2 - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1041 (Vodafone UK - LTE)

■■ Tower overloaded → Add capacity / load balancing; ■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1055 (Three - 4G)

■ High latency → Check backhaul/core network

Tower TWR1061 (EE - 5G)

■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1054 (O2 - 4G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1003 (Vodafone UK - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1015 (O2 - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1058 (EE - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1057 (EE - 5G)

■ High jitter → Review routing paths / bandwidth; ■ Anomaly detected → Send field engineer

Tower TWR1032 (Three - 4G)

■ High jitter → Review routing paths / bandwidth

Tower TWR1012 (Three - LTE)

■ High jitter → Review routing paths / bandwidth

Tower TWR1057 (O2 - 4G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1007 (Vodafone UK - LTE)

■ High latency → Check backhaul/core network; ■ High jitter → Review routing paths / bandwidth

Tower TWR1070 (Vodafone UK - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1001 (EE - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1069 (Vodafone UK - LTE)

■ High latency → Check backhaul/core network; ■ High jitter → Review routing paths / bandwidth

Tower TWR1073 (EE - 4G)

■ Tower healthy

Tower TWR1088 (Three - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1037 (EE - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1032 (EE - LTE)

■ Tower healthy

Tower TWR1059 (Three - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1025 (O2 - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1028 (Three - LTE)

■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower; ■ Anomaly detected → Send field engineer

Tower TWR1029 (Vodafone UK - 5G)

■ High latency → Check backhaul/core network; ■ High jitter → Review routing paths / bandwidth

Tower TWR1037 (EE - 4G)

■ Tower healthy

Tower TWR1075 (Vodafone UK - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1033 (Three - 5G)

■ Tower healthy

Tower TWR1070 (O2 - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1023 (O2 - 5G)

■ Tower healthy

Tower TWR1090 (EE - 5G)

■ High latency → Check backhaul/core network; ■ High jitter → Review routing paths / bandwidth

Tower TWR1096 (O2 - 4G)

■ High jitter → Review routing paths / bandwidth; ■ Anomaly detected → Send field engineer

Tower TWR1045 (Three - 4G)

■ High latency → Check backhaul/core network; ■ High jitter → Review routing paths / bandwidth

Tower TWR1019 (O2 - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ Anomaly detected → Send field engineer

Tower TWR1079 (O2 - 5G)

■ High latency → Check backhaul/core network; ■ High jitter → Review routing paths / bandwidth

Tower TWR1041 (Vodafone UK - 4G)

■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1002 (O2 - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1004 (Vodafone UK - LTE)

■ Tower healthy

Tower TWR1006 (Vodafone UK - 5G)

■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1080 (EE - LTE)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1008 (O2 - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1084 (O2 - LTE)

■ High jitter → Review routing paths / bandwidth

Tower TWR1080 (Three - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1094 (O2 - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1001 (Vodafone UK - LTE)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1032 (O2 - 4G)

■ High latency → Check backhaul/core network; ■ Anomaly detected → Send field engineer

Tower TWR1004 (O2 - LTE)

■ High latency → Check backhaul/core network

Tower TWR1049 (O2 - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1030 (O2 - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1079 (O2 - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1057 (EE - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1031 (EE - 5G)

■ Tower healthy

Tower TWR1010 (EE - 4G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1098 (EE - 5G)

■ High jitter → Review routing paths / bandwidth

Tower TWR1009 (Vodafone UK - 5G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1062 (EE - 5G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1029 (Vodafone UK - 4G)

■■ Old tower + maintenance due → Replace/upgrade tower; ■ Anomaly detected → Send field engineer

Tower TWR1011 (Three - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1025 (Three - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1016 (O2 - 5G)

■ High latency → Check backhaul/core network; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1068 (Three - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1020 (O2 - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1035 (Three - LTE)

■ Tower healthy

Tower TWR1082 (O2 - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1092 (EE - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1023 (Vodafone UK - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1011 (O2 - LTE)

■ High jitter → Review routing paths / bandwidth

Tower TWR1009 (Three - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1095 (O2 - LTE)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1089 (O2 - 4G)

■ Tower healthy

Tower TWR1065 (O2 - 5G)

■■ Tower overloaded → Add capacity / load balancing; ■ High jitter → Review routing paths / bandwidth

Tower TWR1079 (Vodafone UK - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1084 (Vodafone UK - 4G)

■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1058 (Vodafone UK - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1084 (Three - LTE)

■ High latency → Check backhaul/core network

Tower TWR1089 (Vodafone UK - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1001 (Vodafone UK - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ Anomaly detected → Send field engineer

Tower TWR1053 (O2 - 5G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1044 (Three - 5G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1064 (Three - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1064 (Three - 5G)

■ Tower healthy

Tower TWR1023 (O2 - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1064 (Vodafone UK - 4G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1007 (Vodafone UK - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1076 (O2 - 5G)

■ High latency → Check backhaul/core network; ■ High jitter → Review routing paths / bandwidth

Tower TWR1100 (Three - 5G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1024 (O2 - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1061 (O2 - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1014 (Three - 4G)

■ High latency → Check backhaul/core network; ■ High jitter → Review routing paths / bandwidth

Tower TWR1080 (Three - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1049 (O2 - 4G)

■ High jitter → Review routing paths / bandwidth

Tower TWR1036 (Vodafone UK - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths /

bandwidth

Tower TWR1046 (O2 - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1036 (O2 - 4G)

■ High latency → Check backhaul/core network; ■ High jitter → Review routing paths / bandwidth

Tower TWR1100 (Vodafone UK - 5G)

■ Tower healthy

Tower TWR1059 (EE - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1046 (EE - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1095 (Three - 5G)

■ Tower healthy

Tower TWR1070 (Three - 4G)

■ High jitter → Review routing paths / bandwidth

Tower TWR1051 (Three - 5G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1004 (EE - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ Anomaly detected → Send field engineer

Tower TWR1001 (O2 - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1088 (Vodafone UK - 4G)

■ High jitter → Review routing paths / bandwidth

Tower TWR1030 (Vodafone UK - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1037 (Three - LTE)

■ High latency → Check backhaul/core network

Tower TWR1084 (Three - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1042 (EE - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1083 (Vodafone UK - 5G)

■ High latency → Check backhaul/core network

Tower TWR1052 (O2 - LTE)

■ High jitter → Review routing paths / bandwidth

Tower TWR1033 (Vodafone UK - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1043 (O2 - 4G)

■ Tower healthy

Tower TWR1086 (EE - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1008 (Three - 5G)

■ High latency → Check backhaul/core network; ■ High jitter → Review routing paths / bandwidth

Tower TWR1030 (Vodafone UK - 4G)

■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1087 (Three - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1046 (O2 - 4G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1068 (Vodafone UK - LTE)

■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1098 (EE - 4G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1010 (EE - 5G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1064 (Vodafone UK - 5G)

■ High jitter → Review routing paths / bandwidth

Tower TWR1045 (EE - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1080 (Vodafone UK - 5G)

■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1011 (Three - 5G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1086 (O2 - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1017 (O2 - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1060 (O2 - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1064 (Vodafone UK - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1064 (EE - 5G)

■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1073 (EE - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1047 (Three - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1050 (Vodafone UK - LTE)

■ High latency → Check backhaul/core network

Tower TWR1098 (Vodafone UK - 5G)

■ High latency → Check backhaul/core network

Tower TWR1001 (Vodafone UK - LTE)

■ Tower healthy

Tower TWR1099 (Vodafone UK - LTE)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1037 (Three - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ Anomaly detected → Send field engineer

Tower TWR1021 (Three - 5G)

■ High latency → Check backhaul/core network

Tower TWR1073 (EE - 4G)

■ Tower healthy

Tower TWR1024 (Three - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1085 (Three - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1056 (Three - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1031 (Three - 5G)

■ High latency → Check backhaul/core network; ■ High jitter → Review routing paths / bandwidth

Tower TWR1074 (Vodafone UK - LTE)

■ Tower healthy

Tower TWR1058 (Three - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1026 (Three - LTE)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1091 (Vodafone UK - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1004 (Three - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1043 (EE - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1100 (O2 - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1037 (Three - LTE)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1074 (O2 - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1041 (EE - 5G)

■ High jitter → Review routing paths / bandwidth

Tower TWR1034 (Vodafone UK - 5G)

■ High latency → Check backhaul/core network; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1067 (EE - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1018 (Three - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1050 (EE - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1064 (EE - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1066 (EE - 5G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1022 (Vodafone UK - 5G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1029 (Vodafone UK - LTE)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1060 (O2 - LTE)

■ Tower healthy

Tower TWR1073 (EE - 4G)

■ High jitter → Review routing paths / bandwidth

Tower TWR1038 (Three - 5G)

■ High jitter → Review routing paths / bandwidth; ■ Anomaly detected → Send field engineer

Tower TWR1014 (Vodafone UK - LTE)

■ High latency → Check backhaul/core network; ■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1017 (O2 - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1086 (Three - 4G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1047 (Vodafone UK - LTE)

■ High latency → Check backhaul/core network

Tower TWR1064 (Vodafone UK - 4G)

■ High jitter → Review routing paths / bandwidth

Tower TWR1034 (EE - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1053 (Vodafone UK - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1005 (Vodafone UK - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1075 (O2 - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1034 (O2 - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1000 (Three - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1004 (O2 - 4G)

■ High jitter → Review routing paths / bandwidth

Tower TWR1008 (EE - 5G)

■ High latency → Check backhaul/core network

Tower TWR1074 (O2 - 5G)

■ High latency → Check backhaul/core network

Tower TWR1059 (O2 - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1084 (EE - 4G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1086 (Three - 4G)

■ Tower healthy

Tower TWR1059 (EE - 4G)

■ Tower healthy

Tower TWR1087 (O2 - LTE)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1035 (Three - LTE)

■ High jitter → Review routing paths / bandwidth

Tower TWR1093 (O2 - 5G)

■ Tower healthy

Tower TWR1093 (Three - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1008 (O2 - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1013 (O2 - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1009 (Three - LTE)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1018 (EE - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1025 (O2 - 5G)

■ Tower healthy

Tower TWR1061 (Vodafone UK - 5G)

■ High latency → Check backhaul/core network

Tower TWR1094 (O2 - LTE)

■ High latency → Check backhaul/core network; ■ High jitter → Review routing paths / bandwidth

Tower TWR1077 (O2 - 4G)

■ High latency → Check backhaul/core network; ■ High jitter → Review routing paths / bandwidth

Tower TWR1067 (Vodafone UK - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1000 (Three - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1030 (EE - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1032 (Vodafone UK - 4G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1083 (O2 - 5G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1088 (Vodafone UK - 4G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1036 (O2 - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP

routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1060 (Three - 4G)

■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1065 (EE - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower; ■ Anomaly detected → Send field engineer

Tower TWR1063 (Vodafone UK - 5G)

■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1078 (EE - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1097 (Three - 4G)

■ High latency → Check backhaul/core network

Tower TWR1013 (O2 - 4G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1060 (EE - 5G)

■ Tower healthy

Tower TWR1037 (O2 - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1008 (EE - 4G)

■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1058 (O2 - LTE)

■ Anomaly detected → Send field engineer

Tower TWR1032 (O2 - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1021 (EE - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1077 (Three - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths /

bandwidth

Tower TWR1008 (Three - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1060 (EE - LTE)

■ High latency → Check backhaul/core network; ■ High jitter → Review routing paths / bandwidth

Tower TWR1037 (Vodafone UK - LTE)

■ High jitter → Review routing paths / bandwidth

Tower TWR1096 (Vodafone UK - LTE)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1021 (Three - LTE)

■ Tower healthy

Tower TWR1075 (EE - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1061 (EE - 5G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1061 (Three - LTE)

■ High jitter → Review routing paths / bandwidth

Tower TWR1082 (Three - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1001 (Vodafone UK - LTE)

■ Tower healthy

Tower TWR1094 (O2 - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower; ■ Anomaly detected → Send field engineer

Tower TWR1033 (EE - 5G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1029 (EE - 5G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1099 (O2 - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1040 (O2 - 4G)

■ High jitter → Review routing paths / bandwidth

Tower TWR1002 (Three - 5G)

■ High latency → Check backhaul/core network; ■ High jitter → Review routing paths / bandwidth;
■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1034 (Vodafone UK - LTE)

■ High latency → Check backhaul/core network

Tower TWR1025 (Three - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1097 (Three - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1001 (Three - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1024 (O2 - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1010 (EE - 5G)

■ High jitter → Review routing paths / bandwidth

Tower TWR1063 (EE - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1021 (EE - LTE)

■ Tower healthy

Tower TWR1021 (EE - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1088 (Three - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1003 (Vodafone UK - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1068 (O2 - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1051 (O2 - 4G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1088 (Vodafone UK - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1064 (O2 - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1091 (O2 - 5G)

■ High latency → Check backhaul/core network

Tower TWR1068 (Three - LTE)

■ Tower healthy

Tower TWR1039 (O2 - 4G)

■ Tower healthy

Tower TWR1065 (Three - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower; ■ Anomaly detected → Send field engineer

Tower TWR1091 (O2 - 4G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1066 (O2 - LTE)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1029 (Three - 4G)

■ High latency → Check backhaul/core network

Tower TWR1091 (EE - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1098 (O2 - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1053 (EE - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1086 (O2 - 4G)

■ Tower healthy

Tower TWR1046 (O2 - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1006 (Vodafone UK - 4G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1016 (Vodafone UK - 4G)

■ High jitter → Review routing paths / bandwidth

Tower TWR1060 (Vodafone UK - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1035 (Three - LTE)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1038 (O2 - 4G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1025 (Three - LTE)

■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1076 (Three - LTE)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1090 (Vodafone UK - LTE)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1043 (Vodafone UK - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1027 (EE - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP

routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1096 (EE - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1082 (Three - LTE)

■ Tower healthy

Tower TWR1068 (Vodafone UK - 5G)

■ Tower healthy

Tower TWR1029 (Vodafone UK - 5G)

■ High latency → Check backhaul/core network; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1073 (Vodafone UK - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1068 (Three - 4G)

■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1068 (EE - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1028 (Vodafone UK - 5G)

■ High latency → Check backhaul/core network; ■ High jitter → Review routing paths / bandwidth

Tower TWR1023 (Vodafone UK - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1066 (Vodafone UK - 5G)

■ Tower healthy

Tower TWR1086 (Three - 5G)

■ Tower healthy

Tower TWR1052 (EE - LTE)

■ High latency → Check backhaul/core network; ■ High jitter → Review routing paths / bandwidth

Tower TWR1054 (Three - LTE)

■■ Tower overloaded → Add capacity / load balancing; ■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1061 (Vodafone UK - 4G)

■ High jitter → Review routing paths / bandwidth

Tower TWR1096 (O2 - 4G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1089 (EE - 4G)

■ High latency → Check backhaul/core network; ■ Anomaly detected → Send field engineer

Tower TWR1079 (EE - 5G)

■ High latency → Check backhaul/core network; ■ High jitter → Review routing paths / bandwidth

Tower TWR1041 (Three - 4G)

■ Tower healthy

Tower TWR1076 (Vodafone UK - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1063 (Vodafone UK - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1082 (EE - 5G)

■ High jitter → Review routing paths / bandwidth

Tower TWR1059 (O2 - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1037 (Vodafone UK - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1003 (Three - 4G)

■ High latency → Check backhaul/core network

Tower TWR1002 (O2 - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1033 (Vodafone UK - 4G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1003 (Three - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths /

bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1042 (EE - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■ Anomaly detected → Send field engineer

Tower TWR1062 (EE - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1037 (Vodafone UK - LTE)

■ High latency → Check backhaul/core network; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1061 (Three - 4G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1005 (Vodafone UK - 4G)

■ Tower healthy

Tower TWR1092 (O2 - 4G)

■ High jitter → Review routing paths / bandwidth

Tower TWR1020 (O2 - LTE)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1032 (Vodafone UK - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1070 (EE - 4G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1068 (EE - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1024 (Vodafone UK - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1035 (EE - 5G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1000 (EE - LTE)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1085 (Vodafone UK - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ Anomaly detected → Send field engineer

Tower TWR1000 (Vodafone UK - 5G)

■ High latency → Check backhaul/core network

Tower TWR1087 (Vodafone UK - 5G)

■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1020 (Vodafone UK - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1023 (EE - 4G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1009 (O2 - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1001 (O2 - 5G)

■ High latency → Check backhaul/core network; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower; ■ Anomaly detected → Send field engineer

Tower TWR1007 (O2 - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1062 (Vodafone UK - 4G)

■ High latency → Check backhaul/core network; ■ High jitter → Review routing paths / bandwidth

Tower TWR1041 (EE - LTE)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1033 (O2 - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ Anomaly detected → Send field engineer

Tower TWR1077 (Vodafone UK - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1000 (Three - LTE)

■■ Tower overloaded → Add capacity / load balancing; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1076 (O2 - LTE)

■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1009 (O2 - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1049 (EE - 5G)

■■ Tower overloaded → Add capacity / load balancing; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1019 (O2 - 5G)

■ Tower healthy

Tower TWR1026 (Vodafone UK - 4G)

■ High latency → Check backhaul/core network; ■ High jitter → Review routing paths / bandwidth

Tower TWR1063 (O2 - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■ Old tower + maintenance due → Replace/upgrade tower; ■ Anomaly detected → Send field engineer

Tower TWR1043 (O2 - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1042 (Three - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1049 (Vodafone UK - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1059 (Three - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1059 (O2 - 4G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1057 (Three - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1031 (Three - 4G)

■ High latency → Check backhaul/core network

Tower TWR1082 (EE - LTE)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1001 (EE - 4G)

■ High latency → Check backhaul/core network

Tower TWR1000 (O2 - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1050 (Three - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1014 (EE - 4G)

■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower; ■ Anomaly detected → Send field engineer

Tower TWR1043 (Three - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1021 (Vodafone UK - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1053 (O2 - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1059 (Three - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1085 (O2 - LTE)

■ Tower healthy

Tower TWR1039 (Vodafone UK - 5G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1058 (Vodafone UK - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1061 (O2 - LTE)

■ Tower healthy

Tower TWR1088 (Three - LTE)

■■ Tower overloaded → Add capacity / load balancing; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1093 (EE - LTE)

■ High latency → Check backhaul/core network

Tower TWR1075 (EE - LTE)

■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1047 (EE - LTE)

■ Tower healthy

Tower TWR1007 (O2 - 5G)

■ High latency → Check backhaul/core network

Tower TWR1059 (Vodafone UK - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1078 (Three - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1075 (Three - 5G)

■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1027 (EE - 5G)

■ High jitter → Review routing paths / bandwidth

Tower TWR1062 (O2 - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1042 (O2 - 4G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1015 (Three - 5G)

■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1066 (EE - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1047 (Vodafone UK - 4G)

■ High latency → Check backhaul/core network; ■ High jitter → Review routing paths / bandwidth;
■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1095 (Three - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1019 (EE - 5G)

■■ Tower overloaded → Add capacity / load balancing; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1033 (Three - LTE)

■ High latency → Check backhaul/core network; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1089 (Three - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■ Anomaly detected → Send field engineer

Tower TWR1075 (EE - 4G)

■ High latency → Check backhaul/core network; ■ High jitter → Review routing paths / bandwidth

Tower TWR1049 (Vodafone UK - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1089 (Vodafone UK - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■ Anomaly detected → Send field engineer

Tower TWR1069 (EE - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1046 (EE - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ Anomaly detected → Send field engineer

Tower TWR1066 (EE - 4G)

■ High latency → Check backhaul/core network; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1097 (EE - 4G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1076 (Vodafone UK - 4G)

■ Tower healthy

Tower TWR1030 (O2 - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1098 (EE - 4G)

■ High latency → Check backhaul/core network

Tower TWR1063 (EE - LTE)

■ Tower healthy

Tower TWR1075 (EE - LTE)

■ High latency → Check backhaul/core network

Tower TWR1011 (Vodafone UK - 5G)

■ High jitter → Review routing paths / bandwidth

Tower TWR1021 (EE - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1067 (Vodafone UK - 5G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1041 (Vodafone UK - 5G)

■ High jitter → Review routing paths / bandwidth

Tower TWR1097 (Three - 4G)

■ Tower healthy

Tower TWR1060 (O2 - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1056 (EE - LTE)

■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1003 (Three - LTE)

■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1092 (O2 - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1046 (EE - 4G)

■ High jitter → Review routing paths / bandwidth

Tower TWR1038 (O2 - LTE)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1041 (Vodafone UK - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1061 (Vodafone UK - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1089 (Vodafone UK - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1036 (O2 - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1100 (O2 - 4G)

■ High jitter → Review routing paths / bandwidth

Tower TWR1087 (Three - 5G)

■ Tower healthy

Tower TWR1034 (Vodafone UK - 5G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1100 (Vodafone UK - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1011 (Vodafone UK - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1093 (EE - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1098 (Three - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1034 (O2 - LTE)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1061 (O2 - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1017 (O2 - 4G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1095 (Vodafone UK - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1015 (O2 - 4G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1008 (O2 - 4G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1079 (EE - 5G)

■ Tower healthy

Tower TWR1042 (EE - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1067 (O2 - LTE)

■ Tower healthy

Tower TWR1069 (EE - LTE)

■■ Tower overloaded → Add capacity / load balancing; ■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1016 (O2 - LTE)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1016 (Vodafone UK - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1100 (Three - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1067 (Vodafone UK - 4G)

■ Tower healthy

Tower TWR1018 (O2 - LTE)

■ High latency → Check backhaul/core network

Tower TWR1033 (EE - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1053 (EE - LTE)

■ High latency → Check backhaul/core network; ■ High jitter → Review routing paths / bandwidth

Tower TWR1014 (Three - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1079 (EE - 5G)

■ High jitter → Review routing paths / bandwidth

Tower TWR1060 (Vodafone UK - 5G)

■ High jitter → Review routing paths / bandwidth

Tower TWR1028 (O2 - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1018 (O2 - 4G)

■ High jitter → Review routing paths / bandwidth

Tower TWR1062 (Three - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ Anomaly detected → Send field engineer

Tower TWR1059 (Three - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1056 (O2 - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1001 (EE - 5G)

■ High latency → Check backhaul/core network; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1036 (Vodafone UK - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1063 (Vodafone UK - 5G)

■ Tower healthy

Tower TWR1024 (Vodafone UK - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1028 (Vodafone UK - 4G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1088 (Vodafone UK - LTE)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1006 (Vodafone UK - 4G)

■ High latency → Check backhaul/core network

Tower TWR1088 (EE - 4G)

■ High latency → Check backhaul/core network; ■ High jitter → Review routing paths / bandwidth

Tower TWR1002 (Vodafone UK - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1018 (Vodafone UK - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1094 (Vodafone UK - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1051 (Three - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1043 (Vodafone UK - 5G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1013 (O2 - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1093 (EE - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1021 (Three - LTE)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1100 (Vodafone UK - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1049 (Three - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1050 (EE - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1045 (EE - 4G)

■ High latency → Check backhaul/core network

Tower TWR1045 (EE - LTE)

■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1018 (Vodafone UK - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1083 (Three - 5G)

■■ Tower overloaded → Add capacity / load balancing; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1009 (EE - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1082 (Three - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1083 (Three - 4G)

■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1043 (Vodafone UK - LTE)

■ High latency → Check backhaul/core network

Tower TWR1029 (O2 - LTE)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1077 (O2 - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1012 (Three - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1085 (Three - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1064 (O2 - 4G)

■ High jitter → Review routing paths / bandwidth

Tower TWR1008 (Three - LTE)

■ Tower healthy

Tower TWR1062 (EE - 5G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1010 (Vodafone UK - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1045 (Vodafone UK - LTE)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1028 (O2 - 4G)

■ High jitter → Review routing paths / bandwidth

Tower TWR1040 (Vodafone UK - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1056 (O2 - 4G)

■ High jitter → Review routing paths / bandwidth

Tower TWR1030 (O2 - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP

routing/codecs; ■ Anomaly detected → Send field engineer

Tower TWR1099 (EE - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1010 (EE - 5G)

■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1065 (EE - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1018 (Three - 5G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1027 (EE - 5G)

■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1047 (EE - 4G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1040 (O2 - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1093 (Vodafone UK - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1031 (Vodafone UK - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1100 (Three - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1096 (EE - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1043 (EE - 4G)

■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1047 (EE - 4G)

- High latency → Check backhaul/core network; ■ High jitter → Review routing paths / bandwidth;
- Old tower + maintenance due → Replace/upgrade tower

Tower TWR1062 (Three - LTE)

- Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1060 (O2 - LTE)

- High latency → Check backhaul/core network; ■ High jitter → Review routing paths / bandwidth

Tower TWR1100 (Vodafone UK - LTE)

- Tower healthy

Tower TWR1015 (Vodafone UK - LTE)

- Packet loss high → Optimize VoIP routing/codecs

Tower TWR1055 (Three - 4G)

- High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1024 (Vodafone UK - 5G)

- High jitter → Review routing paths / bandwidth

Tower TWR1042 (Three - 5G)

- Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower; ■ Anomaly detected → Send field engineer

Tower TWR1024 (Three - LTE)

- Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1070 (O2 - 5G)

- Tower healthy

Tower TWR1000 (Three - LTE)

- High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1084 (EE - LTE)

- Old tower + maintenance due → Replace/upgrade tower

Tower TWR1001 (EE - 5G)

- Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1002 (EE - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ Anomaly detected → Send field engineer

Tower TWR1021 (O2 - LTE)

■ Tower healthy

Tower TWR1083 (EE - LTE)

■ High latency → Check backhaul/core network; ■ High jitter → Review routing paths / bandwidth

Tower TWR1018 (Three - 5G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1090 (O2 - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1087 (Vodafone UK - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1076 (EE - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1033 (Vodafone UK - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1071 (Three - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1050 (O2 - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1068 (Vodafone UK - 5G)

■ High latency → Check backhaul/core network; ■ High jitter → Review routing paths / bandwidth

Tower TWR1066 (O2 - 4G)

■ High jitter → Review routing paths / bandwidth

Tower TWR1021 (EE - LTE)

■ High latency → Check backhaul/core network

Tower TWR1084 (O2 - 5G)

■ High latency → Check backhaul/core network

Tower TWR1097 (Vodafone UK - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1078 (EE - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1036 (Vodafone UK - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1096 (Three - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1068 (EE - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1048 (Vodafone UK - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1094 (Vodafone UK - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1003 (O2 - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ Anomaly detected → Send field engineer

Tower TWR1047 (EE - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1030 (O2 - 5G)

■ Tower healthy

Tower TWR1010 (EE - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1095 (Vodafone UK - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1083 (Three - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1067 (Three - LTE)

■ High latency → Check backhaul/core network; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1062 (O2 - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1033 (O2 - LTE)

■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1059 (Vodafone UK - LTE)

■ High jitter → Review routing paths / bandwidth

Tower TWR1004 (Vodafone UK - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1054 (EE - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ Anomaly detected → Send field engineer

Tower TWR1073 (EE - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1016 (EE - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1048 (EE - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ Anomaly detected → Send field engineer

Tower TWR1008 (O2 - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1063 (EE - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1089 (EE - 5G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1022 (O2 - LTE)

■ Tower healthy

Tower TWR1025 (EE - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1026 (Three - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1045 (O2 - LTE)

■ High jitter → Review routing paths / bandwidth

Tower TWR1089 (O2 - 4G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1030 (O2 - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1003 (O2 - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1040 (Three - 5G)

■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1002 (Vodafone UK - 4G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1040 (Vodafone UK - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1003 (O2 - 4G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1091 (O2 - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ Anomaly detected → Send field engineer

Tower TWR1072 (O2 - 4G)

■ High jitter → Review routing paths / bandwidth

Tower TWR1090 (Vodafone UK - LTE)

■ High jitter → Review routing paths / bandwidth

Tower TWR1089 (EE - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1069 (O2 - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1001 (Three - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1029 (Vodafone UK - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1088 (O2 - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1071 (EE - 4G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1019 (O2 - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1069 (Three - LTE)

■ High jitter → Review routing paths / bandwidth

Tower TWR1024 (O2 - 5G)

■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1001 (EE - 4G)

■ High jitter → Review routing paths / bandwidth

Tower TWR1009 (O2 - 4G)

■ High jitter → Review routing paths / bandwidth

Tower TWR1083 (Three - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1092 (EE - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1091 (EE - 4G)

■ High jitter → Review routing paths / bandwidth; ■ Anomaly detected → Send field engineer

Tower TWR1044 (Vodafone UK - LTE)

■ High jitter → Review routing paths / bandwidth

Tower TWR1016 (EE - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1095 (Vodafone UK - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1036 (Vodafone UK - 5G)

■ High latency → Check backhaul/core network

Tower TWR1080 (Vodafone UK - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1091 (Vodafone UK - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1034 (Vodafone UK - 4G)

■ Tower healthy

Tower TWR1090 (Three - 4G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1005 (Vodafone UK - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1041 (Three - LTE)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1085 (Three - 5G)

■ High jitter → Review routing paths / bandwidth

Tower TWR1054 (EE - 4G)

■ High jitter → Review routing paths / bandwidth

Tower TWR1052 (O2 - 5G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1093 (Vodafone UK - 4G)

■ Anomaly detected → Send field engineer

Tower TWR1046 (Vodafone UK - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1058 (Vodafone UK - LTE)

■■ Tower overloaded → Add capacity / load balancing

Tower TWR1076 (Three - LTE)

■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1040 (O2 - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1064 (EE - LTE)

■ High latency → Check backhaul/core network; ■ High jitter → Review routing paths / bandwidth; ■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1036 (O2 - LTE)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1068 (EE - LTE)

■ High jitter → Review routing paths / bandwidth

Tower TWR1086 (Vodafone UK - 4G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1031 (Three - LTE)

■ High latency → Check backhaul/core network; ■ High jitter → Review routing paths / bandwidth

Tower TWR1009 (Vodafone UK - LTE)

■ High latency → Check backhaul/core network

Tower TWR1038 (EE - 5G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1012 (EE - 4G)

■ High jitter → Review routing paths / bandwidth

Tower TWR1012 (EE - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1039 (O2 - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1051 (Three - LTE)

■ High latency → Check backhaul/core network

Tower TWR1086 (Vodafone UK - 5G)

■ High jitter → Review routing paths / bandwidth

Tower TWR1027 (EE - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1099 (O2 - 5G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1067 (O2 - 5G)

■ Tower healthy

Tower TWR1044 (Vodafone UK - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1037 (EE - LTE)

■ High latency → Check backhaul/core network

Tower TWR1013 (EE - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1033 (Three - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1009 (Three - 5G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1013 (Vodafone UK - LTE)

■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due →

Replace/upgrade tower

Tower TWR1085 (Vodafone UK - LTE)

■ High latency → Check backhaul/core network; ■ High jitter → Review routing paths / bandwidth

Tower TWR1063 (Vodafone UK - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1037 (O2 - LTE)

■ High latency → Check backhaul/core network; ■ High jitter → Review routing paths / bandwidth

Tower TWR1006 (EE - LTE)

■ High latency → Check backhaul/core network; ■ High jitter → Review routing paths / bandwidth

Tower TWR1080 (Three - 4G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1024 (Three - 5G)

■ Tower healthy

Tower TWR1068 (EE - LTE)

■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1030 (O2 - 4G)

■ High latency → Check backhaul/core network

Tower TWR1096 (Vodafone UK - LTE)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1048 (Vodafone UK - 5G)

■ Tower healthy

Tower TWR1033 (EE - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1085 (Three - 5G)

■ Tower healthy

Tower TWR1070 (Vodafone UK - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1058 (EE - LTE)

■ High jitter → Review routing paths / bandwidth

Tower TWR1049 (EE - LTE)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1027 (EE - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1081 (EE - LTE)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1076 (EE - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1049 (Vodafone UK - 4G)

■ Anomaly detected → Send field engineer

Tower TWR1041 (Three - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1064 (EE - LTE)

■ Tower healthy

Tower TWR1029 (O2 - 5G)

■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1049 (O2 - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1034 (Three - 4G)

■ High jitter → Review routing paths / bandwidth

Tower TWR1097 (Three - 4G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1003 (Vodafone UK - 4G)

■ High jitter → Review routing paths / bandwidth

Tower TWR1097 (Three - LTE)

■ High latency → Check backhaul/core network; ■ High jitter → Review routing paths / bandwidth

Tower TWR1029 (Vodafone UK - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1030 (EE - 5G)

■ High latency → Check backhaul/core network

Tower TWR1014 (EE - LTE)

■ High latency → Check backhaul/core network; ■ High jitter → Review routing paths / bandwidth

Tower TWR1032 (Vodafone UK - 5G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1065 (O2 - 4G)

■ High latency → Check backhaul/core network; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1051 (Vodafone UK - 5G)

■ Tower healthy

Tower TWR1028 (Vodafone UK - 5G)

■ High jitter → Review routing paths / bandwidth

Tower TWR1024 (O2 - 4G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1046 (EE - LTE)

■ High latency → Check backhaul/core network; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1051 (EE - 5G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1098 (O2 - LTE)

■ High latency → Check backhaul/core network; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1011 (Three - 5G)

■ Tower healthy

Tower TWR1027 (EE - 5G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1069 (Vodafone UK - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1073 (EE - LTE)

■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1011 (O2 - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1045 (EE - LTE)

■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1091 (EE - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1003 (EE - 4G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1028 (Three - LTE)

■ High latency → Check backhaul/core network; ■ High jitter → Review routing paths / bandwidth

Tower TWR1047 (Vodafone UK - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1033 (EE - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1063 (O2 - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1078 (Three - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1036 (EE - LTE)

■ High latency → Check backhaul/core network

Tower TWR1078 (Vodafone UK - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1016 (Three - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1062 (EE - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1057 (EE - LTE)

■ High jitter → Review routing paths / bandwidth

Tower TWR1038 (EE - LTE)

■ High latency → Check backhaul/core network; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1057 (Three - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1033 (O2 - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1036 (Three - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1011 (Three - 5G)

■ High jitter → Review routing paths / bandwidth

Tower TWR1007 (Three - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1060 (Three - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ Anomaly detected → Send field engineer

Tower TWR1084 (Three - LTE)

■ High jitter → Review routing paths / bandwidth; ■ Anomaly detected → Send field engineer

Tower TWR1090 (EE - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1063 (O2 - 4G)

■ Tower healthy

Tower TWR1060 (EE - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1024 (Vodafone UK - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1075 (Three - 4G)

■ High jitter → Review routing paths / bandwidth

Tower TWR1068 (O2 - 4G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1056 (Three - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1090 (O2 - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1073 (Three - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1018 (Three - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1036 (O2 - LTE)

■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1007 (EE - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1086 (O2 - 5G)

■ High jitter → Review routing paths / bandwidth

Tower TWR1084 (Three - 5G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1087 (EE - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1003 (Three - 5G)

■ Tower healthy

Tower TWR1026 (O2 - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1011 (EE - LTE)

■ High jitter → Review routing paths / bandwidth

Tower TWR1093 (Three - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1062 (Three - 5G)

■ Tower healthy

Tower TWR1031 (EE - 5G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1062 (Three - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■ Anomaly detected → Send field engineer

Tower TWR1050 (EE - LTE)

■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1094 (O2 - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1058 (Vodafone UK - 4G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1083 (Vodafone UK - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1009 (Three - 4G)

■ High jitter → Review routing paths / bandwidth

Tower TWR1039 (Vodafone UK - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1023 (EE - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1063 (Vodafone UK - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1042 (Vodafone UK - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1073 (Vodafone UK - 5G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1020 (O2 - 5G)

■ High latency → Check backhaul/core network

Tower TWR1086 (O2 - 4G)

■ High latency → Check backhaul/core network; ■ High jitter → Review routing paths / bandwidth

Tower TWR1016 (Three - 4G)

■ Tower healthy

Tower TWR1011 (EE - 4G)

■ High latency → Check backhaul/core network; ■ High jitter → Review routing paths / bandwidth

Tower TWR1026 (EE - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1035 (Vodafone UK - 5G)

■ Tower healthy

Tower TWR1090 (O2 - 4G)

■ High jitter → Review routing paths / bandwidth

Tower TWR1024 (Three - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1044 (Vodafone UK - 5G)

■ Tower healthy

Tower TWR1010 (EE - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1092 (Vodafone UK - 5G)

■ Tower healthy

Tower TWR1096 (Three - 5G)

■ High jitter → Review routing paths / bandwidth

Tower TWR1031 (Three - LTE)

■ High latency → Check backhaul/core network; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower; ■ Anomaly detected → Send field engineer

Tower TWR1069 (Three - LTE)

■ High latency → Check backhaul/core network

Tower TWR1096 (Three - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1050 (Three - 4G)

■■ Tower overloaded → Add capacity / load balancing; ■ High latency → Check backhaul/core network; ■ High jitter → Review routing paths / bandwidth

Tower TWR1045 (Three - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1002 (Vodafone UK - 4G)

■ High latency → Check backhaul/core network; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1041 (Three - LTE)

■ High jitter → Review routing paths / bandwidth

Tower TWR1053 (EE - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1016 (EE - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1007 (O2 - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1032 (Three - 4G)

■ Tower healthy

Tower TWR1052 (EE - 4G)

■ High jitter → Review routing paths / bandwidth

Tower TWR1011 (Vodafone UK - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1070 (O2 - LTE)

■ Tower healthy

Tower TWR1056 (Three - LTE)

■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1073 (Vodafone UK - LTE)

■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1017 (O2 - 5G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1079 (Vodafone UK - 5G)

■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1086 (Three - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1084 (EE - 4G)

■ Tower healthy

Tower TWR1073 (Vodafone UK - LTE)

■■ Tower overloaded → Add capacity / load balancing; ■ High jitter → Review routing paths / bandwidth

Tower TWR1070 (EE - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1017 (O2 - LTE)

■ High latency → Check backhaul/core network

Tower TWR1098 (Three - 4G)

■ Tower healthy

Tower TWR1041 (Three - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1066 (Three - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1075 (O2 - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1066 (Three - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1025 (Three - LTE)

■ High latency → Check backhaul/core network; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1006 (O2 - LTE)

■ Tower healthy

Tower TWR1065 (O2 - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1066 (O2 - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1064 (O2 - 4G)

■ High latency → Check backhaul/core network; ■ High jitter → Review routing paths / bandwidth

Tower TWR1073 (Three - LTE)

■ High jitter → Review routing paths / bandwidth

Tower TWR1007 (Vodafone UK - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1012 (EE - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1086 (Vodafone UK - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1082 (Vodafone UK - 5G)

■ High latency → Check backhaul/core network; ■ Anomaly detected → Send field engineer

Tower TWR1081 (EE - 5G)

■ Tower healthy

Tower TWR1034 (Vodafone UK - 5G)

■ High latency → Check backhaul/core network

Tower TWR1075 (Vodafone UK - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1002 (Three - 4G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1078 (Three - 5G)

■ High jitter → Review routing paths / bandwidth

Tower TWR1046 (Vodafone UK - 4G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1035 (Three - 5G)

■ High latency → Check backhaul/core network; ■ High jitter → Review routing paths / bandwidth

Tower TWR1034 (Vodafone UK - 4G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1100 (Three - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ Anomaly detected → Send field engineer

Tower TWR1035 (EE - 5G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1097 (Vodafone UK - 4G)

■ High latency → Check backhaul/core network; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1014 (Vodafone UK - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1019 (Three - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1073 (Three - 5G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1020 (O2 - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1023 (O2 - LTE)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1012 (Three - 4G)

■ High latency → Check backhaul/core network

Tower TWR1021 (EE - LTE)

■ High latency → Check backhaul/core network; ■ High jitter → Review routing paths / bandwidth;
■ Anomaly detected → Send field engineer

Tower TWR1018 (Three - 4G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1067 (Vodafone UK - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1092 (Three - 5G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1020 (O2 - 5G)

■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1010 (Three - LTE)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1076 (EE - 5G)

■ Tower healthy

Tower TWR1074 (Vodafone UK - LTE)

■ High latency → Check backhaul/core network; ■ High jitter → Review routing paths / bandwidth;
■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1083 (Three - 4G)

■ Tower healthy

Tower TWR1020 (EE - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1060 (O2 - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1006 (Three - LTE)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1015 (EE - 4G)

■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1086 (Vodafone UK - 4G)

■ High latency → Check backhaul/core network

Tower TWR1096 (EE - LTE)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1044 (O2 - LTE)

■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1000 (Three - 5G)

■ High latency → Check backhaul/core network; ■ High jitter → Review routing paths / bandwidth

Tower TWR1068 (EE - 4G)

■ High latency → Check backhaul/core network; ■ High jitter → Review routing paths / bandwidth

Tower TWR1098 (O2 - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1031 (O2 - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1083 (EE - 5G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1070 (EE - 5G)

■ High jitter → Review routing paths / bandwidth

Tower TWR1045 (O2 - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1030 (Three - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1076 (O2 - 5G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1071 (O2 - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1050 (O2 - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1037 (Three - LTE)

■ Tower healthy

Tower TWR1035 (Three - 4G)

■ High latency → Check backhaul/core network; ■ High jitter → Review routing paths / bandwidth; ■ Anomaly detected → Send field engineer

Tower TWR1042 (O2 - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1062 (Vodafone UK - LTE)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1007 (O2 - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■ Anomaly detected → Send field engineer

Tower TWR1054 (Vodafone UK - 5G)

■ High jitter → Review routing paths / bandwidth

Tower TWR1005 (Three - LTE)

■ Tower healthy

Tower TWR1093 (O2 - LTE)

■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1098 (Three - 5G)

■ High jitter → Review routing paths / bandwidth

Tower TWR1040 (EE - LTE)

■ Tower healthy

Tower TWR1095 (EE - LTE)

■ High jitter → Review routing paths / bandwidth

Tower TWR1020 (EE - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1060 (O2 - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1060 (O2 - LTE)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1088 (Three - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1018 (EE - 4G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1004 (EE - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1012 (O2 - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■ Anomaly detected → Send field engineer

Tower TWR1002 (Three - 4G)

■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1041 (EE - 4G)

■ High latency → Check backhaul/core network; ■ High jitter → Review routing paths / bandwidth

Tower TWR1090 (EE - 4G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1059 (O2 - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1071 (EE - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1087 (O2 - 4G)

■ High jitter → Review routing paths / bandwidth

Tower TWR1065 (EE - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1034 (EE - 4G)

■ High jitter → Review routing paths / bandwidth

Tower TWR1052 (Vodafone UK - 5G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1028 (Vodafone UK - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ Anomaly detected → Send field engineer

Tower TWR1007 (O2 - 4G)

■ Tower healthy

Tower TWR1037 (O2 - 4G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1033 (Three - 5G)

■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1068 (EE - 4G)

■ High jitter → Review routing paths / bandwidth; ■ Anomaly detected → Send field engineer

Tower TWR1028 (Vodafone UK - LTE)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1027 (EE - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1024 (EE - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■ Anomaly detected → Send field engineer

Tower TWR1086 (Vodafone UK - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1048 (O2 - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1010 (EE - 4G)

■■ Old tower + maintenance due → Replace/upgrade tower; ■ Anomaly detected → Send field engineer

Tower TWR1024 (Three - LTE)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1064 (EE - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1043 (Vodafone UK - 5G)

■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1024 (O2 - LTE)

■ High latency → Check backhaul/core network

Tower TWR1043 (Three - LTE)

■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1091 (Three - LTE)

■ High jitter → Review routing paths / bandwidth

Tower TWR1025 (Three - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1042 (O2 - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1025 (Three - LTE)

■■ Tower overloaded → Add capacity / load balancing; ■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1038 (EE - LTE)

■ High jitter → Review routing paths / bandwidth

Tower TWR1000 (Three - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1072 (Three - 5G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1023 (O2 - LTE)

■ High jitter → Review routing paths / bandwidth

Tower TWR1051 (EE - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1006 (EE - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1077 (Three - 5G)

■ High latency → Check backhaul/core network; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1054 (Three - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1079 (O2 - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1091 (EE - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1079 (O2 - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1049 (O2 - LTE)

■ High latency → Check backhaul/core network; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1040 (O2 - 4G)

■ Tower healthy

Tower TWR1099 (EE - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1080 (Vodafone UK - 5G)

■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1012 (EE - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1054 (EE - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1055 (EE - 5G)

■ High latency → Check backhaul/core network; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1080 (EE - 4G)

■ High jitter → Review routing paths / bandwidth

Tower TWR1075 (EE - LTE)

■ Tower healthy

Tower TWR1016 (O2 - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1068 (Vodafone UK - LTE)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1059 (Vodafone UK - LTE)

■ Tower healthy

Tower TWR1087 (Vodafone UK - 5G)

■ High jitter → Review routing paths / bandwidth

Tower TWR1099 (Three - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1082 (EE - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1039 (Three - 5G)

■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1052 (Vodafone UK - 5G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1013 (O2 - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1008 (O2 - LTE)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1011 (Three - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1027 (EE - 5G)

■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1034 (Three - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1047 (O2 - LTE)

■ Tower healthy

Tower TWR1050 (EE - 4G)

■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1080 (O2 - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1035 (O2 - LTE)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1044 (Vodafone UK - LTE)

■ High latency → Check backhaul/core network

Tower TWR1049 (Vodafone UK - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1054 (Vodafone UK - 4G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1024 (Vodafone UK - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1099 (O2 - 4G)

■ High latency → Check backhaul/core network; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1043 (Three - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1004 (Vodafone UK - 5G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1040 (Vodafone UK - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower; ■ Anomaly detected → Send field engineer

Tower TWR1058 (O2 - 4G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1016 (EE - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1042 (Vodafone UK - 4G)

■ High latency → Check backhaul/core network; ■ High jitter → Review routing paths / bandwidth

Tower TWR1018 (Vodafone UK - 5G)

■ Tower healthy

Tower TWR1090 (Three - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1071 (Three - 4G)

■ High jitter → Review routing paths / bandwidth

Tower TWR1068 (Vodafone UK - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1058 (Vodafone UK - LTE)

■ High jitter → Review routing paths / bandwidth; ■ Anomaly detected → Send field engineer

Tower TWR1098 (Vodafone UK - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1043 (EE - 5G)

■ High jitter → Review routing paths / bandwidth

Tower TWR1023 (Three - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1016 (EE - 4G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1021 (EE - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1030 (O2 - 4G)

■ High latency → Check backhaul/core network

Tower TWR1030 (O2 - 4G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1099 (Vodafone UK - LTE)

■ Tower healthy

Tower TWR1089 (Three - 4G)

■ High jitter → Review routing paths / bandwidth

Tower TWR1047 (Three - LTE)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1002 (Vodafone UK - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1082 (Three - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1068 (O2 - LTE)

■ High jitter → Review routing paths / bandwidth

Tower TWR1078 (EE - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP

routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1017 (O2 - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1078 (EE - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1002 (Three - 4G)

■ Tower healthy

Tower TWR1083 (Three - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1058 (Three - 4G)

■ High latency → Check backhaul/core network

Tower TWR1020 (EE - 4G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1064 (EE - 4G)

■■ Tower overloaded → Add capacity / load balancing; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1081 (O2 - 4G)

■ High latency → Check backhaul/core network; ■ High jitter → Review routing paths / bandwidth

Tower TWR1061 (Vodafone UK - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1061 (O2 - LTE)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1048 (Three - 5G)

■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1037 (EE - LTE)

■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1018 (O2 - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1055 (EE - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1074 (O2 - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1059 (Vodafone UK - LTE)

■ High jitter → Review routing paths / bandwidth

Tower TWR1093 (Three - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1019 (Vodafone UK - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1045 (Vodafone UK - LTE)

■ High latency → Check backhaul/core network; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1006 (Three - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1003 (EE - 5G)

■ Tower healthy

Tower TWR1005 (O2 - LTE)

■ Tower healthy

Tower TWR1011 (O2 - 5G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1061 (Three - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1068 (EE - 5G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1100 (Three - 5G)

■ High latency → Check backhaul/core network

Tower TWR1066 (EE - 4G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1096 (EE - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1089 (Vodafone UK - 5G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1013 (Vodafone UK - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1052 (O2 - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1003 (Vodafone UK - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1071 (Three - 4G)

■ Tower healthy

Tower TWR1032 (Three - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1063 (Three - LTE)

■ High latency → Check backhaul/core network; ■ High jitter → Review routing paths / bandwidth

Tower TWR1067 (EE - 4G)

■ Tower healthy

Tower TWR1066 (EE - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1016 (EE - 5G)

■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1058 (O2 - 4G)

■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1024 (O2 - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1081 (O2 - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1023 (Vodafone UK - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1082 (O2 - 5G)

■ High latency → Check backhaul/core network; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1000 (O2 - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1028 (O2 - 5G)

■ High jitter → Review routing paths / bandwidth

Tower TWR1034 (EE - LTE)

■ High latency → Check backhaul/core network

Tower TWR1005 (O2 - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1064 (O2 - 5G)

■ Tower healthy

Tower TWR1062 (Vodafone UK - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1083 (Three - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1097 (Vodafone UK - 4G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1061 (O2 - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths /

bandwidth

Tower TWR1044 (O2 - LTE)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1002 (EE - 4G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1046 (O2 - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1070 (O2 - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1051 (Three - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1048 (O2 - LTE)

■ Tower healthy

Tower TWR1055 (Vodafone UK - 5G)

■ High jitter → Review routing paths / bandwidth

Tower TWR1016 (O2 - LTE)

■ High latency → Check backhaul/core network

Tower TWR1037 (Three - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1008 (O2 - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1019 (O2 - 5G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1012 (Three - 5G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1045 (O2 - 5G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1016 (Three - LTE)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1054 (Vodafone UK - 4G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1015 (O2 - 4G)

■ Tower healthy

Tower TWR1039 (EE - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1022 (Vodafone UK - LTE)

■ Tower healthy

Tower TWR1038 (EE - 4G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1004 (Three - 5G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1060 (EE - LTE)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1049 (Vodafone UK - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1087 (EE - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower; ■ Anomaly detected → Send field engineer

Tower TWR1033 (Vodafone UK - 4G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1073 (EE - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1088 (Vodafone UK - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1010 (Three - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1088 (EE - 5G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1076 (Three - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1080 (Vodafone UK - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1039 (Three - 5G)

■ High latency → Check backhaul/core network; ■ Anomaly detected → Send field engineer

Tower TWR1096 (Vodafone UK - 5G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1059 (Vodafone UK - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1068 (Vodafone UK - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1011 (O2 - 5G)

■ High jitter → Review routing paths / bandwidth

Tower TWR1007 (Vodafone UK - 5G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1038 (Vodafone UK - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1050 (O2 - 5G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1031 (Three - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1098 (O2 - 5G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1000 (Vodafone UK - LTE)

■ Anomaly detected → Send field engineer

Tower TWR1041 (Vodafone UK - LTE)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1085 (Three - 5G)

■ Tower healthy

Tower TWR1050 (O2 - 4G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1015 (EE - 5G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1092 (Three - LTE)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1098 (EE - 4G)

■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1059 (Vodafone UK - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1032 (EE - LTE)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1077 (EE - LTE)

■ Tower healthy

Tower TWR1038 (EE - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1056 (EE - 5G)

■ Tower healthy

Tower TWR1023 (Vodafone UK - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1065 (Vodafone UK - LTE)

■ High latency → Check backhaul/core network; ■ High jitter → Review routing paths / bandwidth

Tower TWR1024 (Vodafone UK - 4G)

■■ Tower overloaded → Add capacity / load balancing; ■ High jitter → Review routing paths / bandwidth

Tower TWR1078 (Vodafone UK - LTE)

■ Tower healthy

Tower TWR1068 (Vodafone UK - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1004 (Vodafone UK - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1017 (O2 - 4G)

■■ Old tower + maintenance due → Replace/upgrade tower; ■ Anomaly detected → Send field engineer

Tower TWR1047 (EE - 4G)

■ High latency → Check backhaul/core network

Tower TWR1024 (Three - 5G)

■ Tower healthy

Tower TWR1009 (EE - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1080 (Vodafone UK - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1071 (Three - LTE)

■ Anomaly detected → Send field engineer

Tower TWR1042 (Vodafone UK - 5G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1017 (Three - 5G)

■ High jitter → Review routing paths / bandwidth

Tower TWR1004 (Vodafone UK - 5G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1044 (EE - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1002 (Three - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1034 (O2 - 5G)

■ Tower healthy

Tower TWR1089 (O2 - 4G)

■ High jitter → Review routing paths / bandwidth

Tower TWR1099 (O2 - 5G)

■ High jitter → Review routing paths / bandwidth

Tower TWR1046 (Vodafone UK - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1094 (Three - 5G)

■ Tower healthy

Tower TWR1046 (EE - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1005 (Three - LTE)

■ Tower healthy

Tower TWR1069 (O2 - 4G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1032 (O2 - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1098 (O2 - LTE)

■ Tower healthy

Tower TWR1045 (O2 - 4G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1054 (O2 - 4G)

■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1040 (EE - LTE)

■ High latency → Check backhaul/core network

Tower TWR1081 (Three - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ Anomaly detected → Send field engineer

Tower TWR1002 (EE - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1071 (EE - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1028 (Vodafone UK - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1094 (Vodafone UK - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1026 (Vodafone UK - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1018 (Vodafone UK - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1100 (Three - 5G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1020 (Three - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1029 (EE - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1003 (Vodafone UK - LTE)

■ Tower healthy

Tower TWR1030 (EE - 5G)

■ Tower healthy

Tower TWR1053 (Vodafone UK - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1078 (Vodafone UK - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1057 (Vodafone UK - 4G)

■ High latency → Check backhaul/core network

Tower TWR1039 (EE - LTE)

■ High jitter → Review routing paths / bandwidth

Tower TWR1044 (O2 - 4G)

■■ Tower overloaded → Add capacity / load balancing; ■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1011 (O2 - LTE)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1091 (EE - LTE)

■ High jitter → Review routing paths / bandwidth

Tower TWR1039 (O2 - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1029 (O2 - LTE)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1034 (Three - 5G)

■ High jitter → Review routing paths / bandwidth

Tower TWR1050 (Vodafone UK - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1077 (Three - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1034 (EE - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1048 (O2 - LTE)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1032 (O2 - 4G)

■ Tower healthy

Tower TWR1085 (O2 - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1045 (Three - LTE)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1051 (Three - 5G)

■ High jitter → Review routing paths / bandwidth

Tower TWR1076 (Vodafone UK - 4G)

■ High jitter → Review routing paths / bandwidth

Tower TWR1049 (Vodafone UK - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1055 (O2 - 4G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1001 (EE - 4G)

■ High latency → Check backhaul/core network

Tower TWR1057 (Vodafone UK - LTE)

■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1087 (O2 - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ Anomaly detected → Send field engineer

Tower TWR1043 (O2 - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1079 (O2 - LTE)

■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1075 (Three - LTE)

■ Tower healthy

Tower TWR1056 (O2 - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1029 (O2 - 5G)

■ Tower healthy

Tower TWR1060 (Vodafone UK - 4G)

■ Tower healthy

Tower TWR1009 (Three - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1094 (EE - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1084 (Vodafone UK - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1100 (O2 - LTE)

■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1031 (Vodafone UK - 4G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1034 (O2 - 4G)

■ High latency → Check backhaul/core network; ■ High jitter → Review routing paths / bandwidth

Tower TWR1010 (Three - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1017 (Vodafone UK - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1037 (O2 - 5G)

■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1017 (O2 - 5G)

■ Tower healthy

Tower TWR1087 (Three - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1032 (Three - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1064 (Vodafone UK - LTE)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1011 (EE - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1068 (Three - LTE)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1010 (Three - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1040 (EE - 5G)

■ High latency → Check backhaul/core network

Tower TWR1077 (O2 - 4G)

■ High latency → Check backhaul/core network; ■ High jitter → Review routing paths / bandwidth

Tower TWR1087 (O2 - 4G)

■ High latency → Check backhaul/core network; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1035 (Three - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1022 (EE - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1090 (Vodafone UK - LTE)

■ High jitter → Review routing paths / bandwidth

Tower TWR1013 (O2 - 5G)

■ High jitter → Review routing paths / bandwidth; ■ Anomaly detected → Send field engineer

Tower TWR1075 (Vodafone UK - 4G)

■ Tower healthy

Tower TWR1089 (O2 - LTE)

■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1005 (O2 - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■ Anomaly detected → Send field engineer

Tower TWR1049 (Vodafone UK - 4G)

■ Tower healthy

Tower TWR1032 (EE - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1044 (Three - 5G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1025 (EE - 5G)

■ Tower healthy

Tower TWR1090 (EE - 4G)

■ High latency → Check backhaul/core network; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1062 (Vodafone UK - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1032 (O2 - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1074 (O2 - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1005 (O2 - LTE)

■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1049 (EE - LTE)

■ High jitter → Review routing paths / bandwidth

Tower TWR1031 (EE - LTE)

■ Tower healthy

Tower TWR1025 (EE - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1085 (EE - 4G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1046 (O2 - 5G)

■ High latency → Check backhaul/core network

Tower TWR1062 (Three - LTE)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1071 (O2 - 4G)

■ Tower healthy

Tower TWR1093 (Three - LTE)

■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower; ■ Anomaly detected → Send field engineer

Tower TWR1091 (O2 - 5G)

■ Tower healthy

Tower TWR1043 (Three - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1093 (Vodafone UK - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1024 (Vodafone UK - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1051 (EE - 5G)

■ High latency → Check backhaul/core network

Tower TWR1040 (EE - 5G)

■ High latency → Check backhaul/core network; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1058 (Three - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1046 (Vodafone UK - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1016 (EE - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1079 (O2 - 5G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1086 (EE - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1011 (EE - LTE)

■ High latency → Check backhaul/core network

Tower TWR1047 (O2 - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1092 (O2 - 4G)

■■ Tower overloaded → Add capacity / load balancing; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1075 (EE - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1009 (Vodafone UK - LTE)

■■ Tower overloaded → Add capacity / load balancing

Tower TWR1042 (Vodafone UK - LTE)

■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1048 (O2 - LTE)

■ High latency → Check backhaul/core network; ■ High jitter → Review routing paths / bandwidth

Tower TWR1022 (Three - 5G)

■ Tower healthy

Tower TWR1010 (Three - LTE)

- Anomaly detected → Send field engineer

Tower TWR1046 (Vodafone UK - 5G)

- High latency → Check backhaul/core network

Tower TWR1062 (O2 - LTE)

- High jitter → Review routing paths / bandwidth

Tower TWR1030 (EE - LTE)

- Tower healthy

Tower TWR1008 (Vodafone UK - 4G)

- Tower healthy

Tower TWR1093 (Vodafone UK - 4G)

- High jitter → Review routing paths / bandwidth

Tower TWR1027 (Vodafone UK - LTE)

- High jitter → Review routing paths / bandwidth

Tower TWR1028 (EE - 5G)

- Tower healthy

Tower TWR1003 (O2 - LTE)

- Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1028 (EE - 4G)

- High latency → Check backhaul/core network

Tower TWR1022 (Vodafone UK - 4G)

- High latency → Check backhaul/core network; ■ High jitter → Review routing paths / bandwidth

Tower TWR1097 (Vodafone UK - 5G)

- Packet loss high → Optimize VoIP routing/codecs

Tower TWR1058 (Three - 4G)

- Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1020 (Vodafone UK - 4G)

- High jitter → Review routing paths / bandwidth

Tower TWR1013 (O2 - 5G)

- Packet loss high → Optimize VoIP routing/codecs

Tower TWR1071 (EE - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1011 (EE - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1046 (O2 - LTE)

■ Tower healthy

Tower TWR1036 (Vodafone UK - LTE)

■ High latency → Check backhaul/core network

Tower TWR1027 (O2 - 5G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1086 (Vodafone UK - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower; ■ Anomaly detected → Send field engineer

Tower TWR1000 (Vodafone UK - LTE)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1034 (O2 - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1007 (Vodafone UK - LTE)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1034 (O2 - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1048 (EE - 5G)

■ Anomaly detected → Send field engineer

Tower TWR1059 (Vodafone UK - 5G)

■ High jitter → Review routing paths / bandwidth

Tower TWR1085 (Three - 5G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1027 (EE - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ Anomaly detected → Send field engineer

Tower TWR1076 (EE - LTE)

■ High jitter → Review routing paths / bandwidth

Tower TWR1003 (Three - 5G)

■ High jitter → Review routing paths / bandwidth

Tower TWR1082 (EE - LTE)

■ High latency → Check backhaul/core network; ■ High jitter → Review routing paths / bandwidth;
■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1058 (Vodafone UK - LTE)

■ Tower healthy

Tower TWR1080 (EE - 5G)

■ High jitter → Review routing paths / bandwidth

Tower TWR1036 (EE - LTE)

■ High latency → Check backhaul/core network

Tower TWR1008 (Vodafone UK - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1023 (O2 - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1093 (O2 - LTE)

■ High latency → Check backhaul/core network; ■ Anomaly detected → Send field engineer

Tower TWR1013 (Three - 4G)

■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1002 (Vodafone UK - 5G)

■ High jitter → Review routing paths / bandwidth

Tower TWR1013 (O2 - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■ Anomaly detected → Send field engineer

Tower TWR1006 (O2 - 4G)

■■ Tower overloaded → Add capacity / load balancing; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1087 (O2 - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due →

Replace/upgrade tower

Tower TWR1030 (O2 - 5G)

■ High jitter → Review routing paths / bandwidth

Tower TWR1059 (EE - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1088 (Vodafone UK - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1091 (O2 - 5G)

■ Tower healthy

Tower TWR1057 (EE - 5G)

■ Anomaly detected → Send field engineer

Tower TWR1010 (O2 - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1026 (Three - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1001 (EE - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1062 (Vodafone UK - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1053 (EE - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1005 (O2 - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1062 (Three - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1053 (Three - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1072 (Three - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1084 (O2 - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1085 (Vodafone UK - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1029 (O2 - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■ Anomaly detected → Send field engineer

Tower TWR1064 (Three - 5G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1028 (EE - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1053 (Vodafone UK - LTE)

■ Tower healthy

Tower TWR1027 (O2 - LTE)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1088 (Vodafone UK - 5G)

■ High latency → Check backhaul/core network

Tower TWR1025 (O2 - 4G)

■ High jitter → Review routing paths / bandwidth

Tower TWR1020 (EE - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1059 (Three - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1051 (EE - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1001 (Three - 5G)

■ High latency → Check backhaul/core network

Tower TWR1077 (Vodafone UK - 5G)

■ High jitter → Review routing paths / bandwidth

Tower TWR1022 (Three - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1044 (Vodafone UK - 4G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1017 (EE - 5G)

■ High latency → Check backhaul/core network; ■ High jitter → Review routing paths / bandwidth

Tower TWR1086 (O2 - LTE)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1043 (O2 - LTE)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1067 (Vodafone UK - 5G)

■ High latency → Check backhaul/core network; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1019 (EE - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ Anomaly detected → Send field engineer

Tower TWR1005 (O2 - 4G)

■ High latency → Check backhaul/core network

Tower TWR1069 (O2 - LTE)

■ High latency → Check backhaul/core network

Tower TWR1091 (EE - 4G)

■ High jitter → Review routing paths / bandwidth

Tower TWR1060 (Vodafone UK - LTE)

■ Tower healthy

Tower TWR1049 (O2 - LTE)

■ High jitter → Review routing paths / bandwidth

Tower TWR1089 (Three - 5G)

■ High latency → Check backhaul/core network; ■ High jitter → Review routing paths / bandwidth;
■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1024 (Vodafone UK - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1046 (Three - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1055 (Three - 4G)

■ High latency → Check backhaul/core network

Tower TWR1087 (Three - 4G)

■ High jitter → Review routing paths / bandwidth

Tower TWR1018 (O2 - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1056 (Vodafone UK - 5G)

■ High jitter → Review routing paths / bandwidth

Tower TWR1062 (EE - 5G)

■ High jitter → Review routing paths / bandwidth

Tower TWR1059 (O2 - 5G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1026 (EE - 4G)

■ High jitter → Review routing paths / bandwidth

Tower TWR1032 (EE - LTE)

■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1006 (Three - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1100 (Vodafone UK - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1000 (O2 - 5G)

■ Tower healthy

Tower TWR1095 (Vodafone UK - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1015 (EE - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1090 (Vodafone UK - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1087 (EE - 5G)

■ High latency → Check backhaul/core network

Tower TWR1012 (Vodafone UK - LTE)

■ Tower healthy

Tower TWR1009 (O2 - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1071 (Three - 5G)

■ High latency → Check backhaul/core network

Tower TWR1082 (Vodafone UK - LTE)

■ Tower healthy

Tower TWR1066 (Vodafone UK - LTE)

■ High jitter → Review routing paths / bandwidth

Tower TWR1069 (Vodafone UK - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1089 (O2 - 5G)

■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1046 (O2 - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1010 (EE - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1081 (Vodafone UK - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1025 (Three - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1073 (Vodafone UK - 5G)

■ Tower healthy

Tower TWR1092 (Three - LTE)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1019 (Three - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1023 (Vodafone UK - 5G)

■ High latency → Check backhaul/core network; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1044 (Vodafone UK - LTE)

■ High jitter → Review routing paths / bandwidth

Tower TWR1068 (O2 - 4G)

■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1069 (Three - LTE)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1089 (O2 - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1087 (Vodafone UK - LTE)

■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1047 (Vodafone UK - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1035 (Three - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1055 (O2 - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1064 (EE - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1000 (EE - LTE)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1076 (EE - 5G)

■ High jitter → Review routing paths / bandwidth

Tower TWR1036 (Vodafone UK - 5G)

■ High latency → Check backhaul/core network

Tower TWR1062 (EE - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1031 (Vodafone UK - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ Anomaly detected → Send field engineer

Tower TWR1013 (Three - LTE)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1004 (O2 - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1003 (EE - 5G)

■ Tower healthy

Tower TWR1028 (Vodafone UK - 4G)

■ High latency → Check backhaul/core network; ■ High jitter → Review routing paths / bandwidth

Tower TWR1052 (Vodafone UK - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1037 (Three - 4G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1079 (O2 - 4G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1041 (Vodafone UK - LTE)

■ High jitter → Review routing paths / bandwidth

Tower TWR1023 (O2 - 4G)

■ Tower healthy

Tower TWR1048 (O2 - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1089 (Vodafone UK - LTE)

■ High latency → Check backhaul/core network

Tower TWR1024 (Vodafone UK - 5G)

■ High latency → Check backhaul/core network; ■ High jitter → Review routing paths / bandwidth

Tower TWR1092 (Three - 5G)

■ Tower healthy

Tower TWR1043 (EE - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1099 (Three - LTE)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1018 (EE - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1057 (Vodafone UK - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1080 (Three - 5G)

■ High latency → Check backhaul/core network

Tower TWR1007 (Vodafone UK - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1018 (EE - LTE)

■ High latency → Check backhaul/core network; ■ High jitter → Review routing paths / bandwidth

Tower TWR1097 (Vodafone UK - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1053 (Vodafone UK - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1089 (O2 - LTE)

■ High jitter → Review routing paths / bandwidth

Tower TWR1053 (Vodafone UK - 5G)

■■ Tower overloaded → Add capacity / load balancing; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1050 (Vodafone UK - LTE)

■ Tower healthy

Tower TWR1034 (EE - 5G)

■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1058 (Vodafone UK - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1042 (O2 - 4G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1066 (Three - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1006 (Three - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1018 (O2 - 5G)

■ Tower healthy

Tower TWR1074 (Three - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1001 (EE - 5G)

■ Tower healthy

Tower TWR1076 (Three - LTE)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1030 (Three - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ Anomaly detected → Send field engineer

Tower TWR1032 (Three - 4G)

■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1068 (Three - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1025 (O2 - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1073 (O2 - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1100 (O2 - LTE)

■ Tower healthy

Tower TWR1083 (Vodafone UK - 5G)

■ High latency → Check backhaul/core network; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1040 (Vodafone UK - 4G)

■ High latency → Check backhaul/core network; ■ High jitter → Review routing paths / bandwidth

Tower TWR1014 (O2 - 4G)

■ Tower healthy

Tower TWR1023 (EE - 4G)

■ Tower healthy

Tower TWR1064 (EE - LTE)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1000 (EE - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1067 (O2 - LTE)

■ High jitter → Review routing paths / bandwidth

Tower TWR1022 (EE - 5G)

■ Tower healthy

Tower TWR1033 (Three - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1087 (Vodafone UK - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1051 (Vodafone UK - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1068 (Three - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1009 (O2 - 5G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1024 (O2 - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1009 (Vodafone UK - LTE)

■ High jitter → Review routing paths / bandwidth

Tower TWR1030 (Three - LTE)

■ High jitter → Review routing paths / bandwidth

Tower TWR1003 (Vodafone UK - 5G)

■ High latency → Check backhaul/core network

Tower TWR1082 (O2 - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1026 (Vodafone UK - 4G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1022 (EE - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1012 (EE - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1035 (O2 - LTE)

■ High latency → Check backhaul/core network

Tower TWR1085 (Three - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1038 (Vodafone UK - LTE)

■ High latency → Check backhaul/core network

Tower TWR1019 (Vodafone UK - 4G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1099 (O2 - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1015 (O2 - LTE)

■ High latency → Check backhaul/core network; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1001 (O2 - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1040 (O2 - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1078 (Three - 5G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1005 (EE - LTE)

■ High latency → Check backhaul/core network; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1092 (O2 - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths /

bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1062 (EE - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1025 (Vodafone UK - LTE)

■ Anomaly detected → Send field engineer

Tower TWR1056 (EE - 4G)

■ Tower healthy

Tower TWR1001 (O2 - LTE)

■ Tower healthy

Tower TWR1081 (O2 - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1075 (Three - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1019 (Three - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1084 (Three - 4G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1088 (Three - LTE)

■ Tower healthy

Tower TWR1083 (Vodafone UK - 5G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1014 (EE - 5G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1032 (O2 - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1096 (Three - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1013 (Three - LTE)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1087 (Three - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1058 (Three - LTE)

■ Tower healthy

Tower TWR1083 (EE - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1055 (O2 - 4G)

■ High latency → Check backhaul/core network; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1026 (O2 - 5G)

■ Tower healthy

Tower TWR1073 (O2 - LTE)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1016 (O2 - LTE)

■ High latency → Check backhaul/core network

Tower TWR1092 (EE - LTE)

■ High latency → Check backhaul/core network; ■ High jitter → Review routing paths / bandwidth

Tower TWR1012 (Vodafone UK - 4G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1031 (Three - 4G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1048 (Three - LTE)

■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1084 (O2 - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1078 (O2 - 5G)

■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1057 (Vodafone UK - 4G)

■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1000 (EE - 4G)

■■ Tower overloaded → Add capacity / load balancing; ■ High latency → Check backhaul/core network

Tower TWR1055 (Three - LTE)

■ High jitter → Review routing paths / bandwidth

Tower TWR1087 (O2 - 5G)

■ High latency → Check backhaul/core network; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1039 (Three - 4G)

■ High jitter → Review routing paths / bandwidth

Tower TWR1080 (O2 - 4G)

■ Tower healthy

Tower TWR1010 (O2 - 4G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1038 (O2 - 4G)

■ High latency → Check backhaul/core network

Tower TWR1060 (Three - 5G)

■ High latency → Check backhaul/core network; ■ High jitter → Review routing paths / bandwidth

Tower TWR1087 (O2 - 4G)

■ High latency → Check backhaul/core network

Tower TWR1031 (Vodafone UK - 5G)

■ High jitter → Review routing paths / bandwidth

Tower TWR1055 (Vodafone UK - 5G)

■ High latency → Check backhaul/core network; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1031 (Vodafone UK - LTE)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1017 (EE - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ Anomaly detected → Send field engineer

Tower TWR1048 (EE - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1005 (O2 - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1001 (EE - LTE)

■■ Old tower + maintenance due → Replace/upgrade tower; ■ Anomaly detected → Send field engineer

Tower TWR1001 (Three - LTE)

■ High latency → Check backhaul/core network

Tower TWR1015 (Vodafone UK - LTE)

■ High jitter → Review routing paths / bandwidth; ■ Anomaly detected → Send field engineer

Tower TWR1063 (Three - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1036 (Vodafone UK - 5G)

■ High latency → Check backhaul/core network; ■ High jitter → Review routing paths / bandwidth

Tower TWR1058 (Vodafone UK - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1003 (EE - LTE)

■ High latency → Check backhaul/core network; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1014 (Three - 5G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1032 (Vodafone UK - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ Anomaly detected → Send field engineer

Tower TWR1011 (O2 - LTE)

■ High latency → Check backhaul/core network; ■ High jitter → Review routing paths / bandwidth

Tower TWR1100 (Three - 4G)

■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1068 (Three - 4G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1073 (Vodafone UK - 5G)

■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1026 (Vodafone UK - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1014 (Three - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1059 (O2 - 4G)

■ Tower healthy

Tower TWR1069 (O2 - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1009 (Vodafone UK - 4G)

■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1002 (EE - 4G)

■ High latency → Check backhaul/core network

Tower TWR1036 (EE - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1010 (Vodafone UK - 4G)

■ High latency → Check backhaul/core network; ■ High jitter → Review routing paths / bandwidth

Tower TWR1045 (Vodafone UK - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1100 (Three - 5G)

■ High latency → Check backhaul/core network

Tower TWR1024 (Three - 5G)

■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1089 (O2 - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1000 (Vodafone UK - 5G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1049 (Three - 4G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1072 (Three - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1044 (EE - 5G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1058 (O2 - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1038 (O2 - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1032 (Three - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1082 (Vodafone UK - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1004 (Vodafone UK - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1098 (O2 - 5G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1084 (Three - LTE)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1097 (O2 - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1063 (Three - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1027 (EE - 5G)

■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1062 (Three - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1028 (Vodafone UK - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1067 (EE - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1085 (O2 - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1090 (EE - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1059 (O2 - 5G)

■ Tower healthy

Tower TWR1038 (Three - 5G)

■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1051 (Vodafone UK - LTE)

■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1053 (Three - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1054 (O2 - 5G)

■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1082 (O2 - LTE)

■ Tower healthy

Tower TWR1085 (EE - 5G)

■ High latency → Check backhaul/core network; ■ Anomaly detected → Send field engineer

Tower TWR1093 (O2 - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1001 (Three - 4G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1018 (Three - LTE)

■ High jitter → Review routing paths / bandwidth

Tower TWR1071 (O2 - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1094 (Vodafone UK - 4G)

■ High jitter → Review routing paths / bandwidth

Tower TWR1089 (Vodafone UK - 5G)

■ High latency → Check backhaul/core network; ■ High jitter → Review routing paths / bandwidth

Tower TWR1061 (Three - 4G)

■ High latency → Check backhaul/core network; ■ High jitter → Review routing paths / bandwidth

Tower TWR1018 (Vodafone UK - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1068 (Three - LTE)

■ Tower healthy

Tower TWR1066 (O2 - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ Anomaly detected → Send field engineer

Tower TWR1064 (Vodafone UK - 5G)

■ Tower healthy

Tower TWR1014 (Three - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1092 (O2 - 5G)

■■ Tower overloaded → Add capacity / load balancing; ■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1011 (EE - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due →

Replace/upgrade tower

Tower TWR1047 (O2 - LTE)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1012 (O2 - 5G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1000 (Three - LTE)

■■ Tower overloaded → Add capacity / load balancing; ■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1049 (Vodafone UK - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1042 (Vodafone UK - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1002 (O2 - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1075 (Three - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1037 (O2 - LTE)

■■ Old tower + maintenance due → Replace/upgrade tower; ■ Anomaly detected → Send field engineer

Tower TWR1060 (O2 - 5G)

■ High jitter → Review routing paths / bandwidth

Tower TWR1002 (O2 - 4G)

■ High latency → Check backhaul/core network; ■ High jitter → Review routing paths / bandwidth

Tower TWR1094 (Vodafone UK - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1044 (O2 - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1046 (Vodafone UK - LTE)

■ Tower healthy

Tower TWR1099 (EE - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1026 (EE - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■ Anomaly detected → Send field engineer

Tower TWR1079 (O2 - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1018 (Three - LTE)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1039 (O2 - 5G)

■ High jitter → Review routing paths / bandwidth

Tower TWR1088 (EE - 4G)

■ High latency → Check backhaul/core network

Tower TWR1000 (EE - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1007 (EE - 4G)

■ High latency → Check backhaul/core network; ■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1093 (EE - 4G)

■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1019 (O2 - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1039 (O2 - LTE)

■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1034 (Vodafone UK - 5G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1062 (EE - 5G)

■ Anomaly detected → Send field engineer

Tower TWR1031 (O2 - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower; ■ Anomaly detected → Send field engineer

Tower TWR1044 (O2 - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1030 (Vodafone UK - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1066 (Three - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1054 (O2 - 4G)

■ High latency → Check backhaul/core network

Tower TWR1010 (EE - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1018 (EE - 5G)

■ High jitter → Review routing paths / bandwidth

Tower TWR1069 (Vodafone UK - 4G)

■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1052 (EE - 5G)

■ Tower healthy

Tower TWR1096 (O2 - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1056 (Vodafone UK - LTE)

■ Tower healthy

Tower TWR1038 (Vodafone UK - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1008 (EE - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1054 (Three - 5G)

■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1025 (O2 - LTE)

■ High jitter → Review routing paths / bandwidth

Tower TWR1011 (Three - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1083 (EE - LTE)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1025 (Vodafone UK - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■ Anomaly detected → Send field engineer

Tower TWR1004 (O2 - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1094 (Three - LTE)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1042 (Three - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1022 (Vodafone UK - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1050 (O2 - 5G)

■ Tower healthy

Tower TWR1052 (Vodafone UK - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower; ■ Anomaly detected → Send field engineer

Tower TWR1080 (EE - LTE)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1096 (Vodafone UK - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths /

bandwidth

Tower TWR1027 (EE - 5G)

■ High latency → Check backhaul/core network; ■ High jitter → Review routing paths / bandwidth;
■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1090 (O2 - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1021 (Vodafone UK - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1005 (O2 - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1050 (EE - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1029 (Vodafone UK - LTE)

■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1019 (EE - LTE)

■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1075 (Three - LTE)

■ High jitter → Review routing paths / bandwidth

Tower TWR1065 (O2 - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1000 (Three - 5G)

■ High jitter → Review routing paths / bandwidth

Tower TWR1006 (Vodafone UK - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1048 (Three - 4G)

■ High jitter → Review routing paths / bandwidth

Tower TWR1058 (EE - 4G)

■ High latency → Check backhaul/core network; ■ High jitter → Review routing paths / bandwidth

Tower TWR1054 (EE - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1029 (Three - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1049 (Vodafone UK - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1048 (Three - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1079 (EE - LTE)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1064 (O2 - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1077 (Vodafone UK - 4G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1000 (O2 - LTE)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1086 (Vodafone UK - 4G)

■ High latency → Check backhaul/core network; ■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1099 (EE - LTE)

■ High jitter → Review routing paths / bandwidth

Tower TWR1019 (Vodafone UK - 5G)

■ High latency → Check backhaul/core network; ■ High jitter → Review routing paths / bandwidth

Tower TWR1034 (Three - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1001 (O2 - LTE)

■ High latency → Check backhaul/core network; ■ High jitter → Review routing paths / bandwidth

Tower TWR1084 (O2 - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1092 (EE - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1044 (Three - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■ Anomaly detected → Send field engineer

Tower TWR1075 (Vodafone UK - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1053 (EE - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■ Anomaly detected → Send field engineer

Tower TWR1025 (Three - LTE)

■ Tower healthy

Tower TWR1026 (Vodafone UK - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1087 (Vodafone UK - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1003 (Vodafone UK - 4G)

■ High latency → Check backhaul/core network; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1086 (Vodafone UK - 5G)

■ Tower healthy

Tower TWR1005 (O2 - 5G)

■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1013 (EE - 4G)

■ High latency → Check backhaul/core network

Tower TWR1094 (Three - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due →

Replace/upgrade tower

Tower TWR1087 (O2 - LTE)

■ High latency → Check backhaul/core network; ■ High jitter → Review routing paths / bandwidth

Tower TWR1027 (Vodafone UK - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1057 (Vodafone UK - 5G)

■ High latency → Check backhaul/core network

Tower TWR1033 (EE - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1100 (O2 - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■ Anomaly detected → Send field engineer

Tower TWR1008 (O2 - LTE)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1091 (Vodafone UK - LTE)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1066 (O2 - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1051 (O2 - 4G)

■ Tower healthy

Tower TWR1012 (Vodafone UK - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1049 (O2 - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1039 (O2 - 5G)

■ Tower healthy

Tower TWR1087 (O2 - 5G)

■ Tower healthy

Tower TWR1007 (EE - 4G)

■ Tower healthy

Tower TWR1012 (Three - 5G)

■ High latency → Check backhaul/core network; ■ High jitter → Review routing paths / bandwidth

Tower TWR1018 (EE - 4G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1067 (O2 - LTE)

■ High latency → Check backhaul/core network

Tower TWR1066 (O2 - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1017 (Three - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1063 (O2 - LTE)

■ Tower healthy

Tower TWR1045 (Vodafone UK - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1092 (Vodafone UK - 4G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1091 (Three - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1032 (Vodafone UK - 4G)

■ High latency → Check backhaul/core network; ■ High jitter → Review routing paths / bandwidth;
■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1019 (Vodafone UK - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1087 (Vodafone UK - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1066 (Vodafone UK - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1022 (Three - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1023 (O2 - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1020 (Three - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1021 (EE - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1030 (Vodafone UK - 5G)

■ High jitter → Review routing paths / bandwidth

Tower TWR1036 (O2 - 5G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1082 (Three - 5G)

■ Tower healthy

Tower TWR1058 (Vodafone UK - 5G)

■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1051 (O2 - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower; ■ Anomaly detected → Send field engineer

Tower TWR1057 (Three - LTE)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1018 (Vodafone UK - LTE)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1014 (O2 - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1040 (O2 - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ Anomaly detected → Send field engineer

Tower TWR1000 (EE - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1000 (Vodafone UK - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1003 (O2 - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1072 (O2 - 5G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1039 (O2 - 4G)

■ High latency → Check backhaul/core network; ■ High jitter → Review routing paths / bandwidth

Tower TWR1045 (O2 - 5G)

■ Tower healthy

Tower TWR1009 (Vodafone UK - 5G)

■ High jitter → Review routing paths / bandwidth

Tower TWR1082 (EE - 4G)

■ High jitter → Review routing paths / bandwidth

Tower TWR1004 (EE - LTE)

■ Tower healthy

Tower TWR1095 (Three - 4G)

■ Tower healthy

Tower TWR1009 (O2 - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1045 (O2 - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1091 (EE - 4G)

■ High jitter → Review routing paths / bandwidth

Tower TWR1043 (EE - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1084 (O2 - 5G)

■ High latency → Check backhaul/core network; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1055 (Three - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1080 (Vodafone UK - LTE)

■ High jitter → Review routing paths / bandwidth

Tower TWR1071 (Three - LTE)

■ High latency → Check backhaul/core network

Tower TWR1027 (EE - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1028 (Three - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1028 (O2 - 5G)

■ High latency → Check backhaul/core network

Tower TWR1034 (Vodafone UK - LTE)

■ High latency → Check backhaul/core network

Tower TWR1019 (O2 - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1011 (Vodafone UK - LTE)

■ High latency → Check backhaul/core network; ■ High jitter → Review routing paths / bandwidth

Tower TWR1049 (Three - 5G)

■ High latency → Check backhaul/core network

Tower TWR1056 (EE - 4G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1005 (Three - 4G)

■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1080 (EE - 4G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1077 (Vodafone UK - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1098 (Three - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1033 (Three - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1055 (Vodafone UK - 4G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1056 (EE - LTE)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1004 (Three - LTE)

■ Tower healthy

Tower TWR1026 (Vodafone UK - 5G)

■ Tower healthy

Tower TWR1046 (Vodafone UK - 4G)

■ High jitter → Review routing paths / bandwidth

Tower TWR1046 (Three - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1069 (Vodafone UK - 5G)

■ Tower healthy

Tower TWR1024 (Vodafone UK - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1061 (Vodafone UK - 5G)

■ Tower healthy

Tower TWR1095 (Vodafone UK - LTE)

■ Tower healthy

Tower TWR1028 (EE - LTE)

■ Tower healthy

Tower TWR1038 (O2 - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1014 (O2 - 5G)

■ High jitter → Review routing paths / bandwidth

Tower TWR1069 (Vodafone UK - LTE)

■■ Tower overloaded → Add capacity / load balancing; ■ High latency → Check backhaul/core network

Tower TWR1014 (EE - 5G)

■ High jitter → Review routing paths / bandwidth

Tower TWR1018 (Vodafone UK - 4G)

■ Tower healthy

Tower TWR1021 (EE - 5G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1080 (Vodafone UK - 4G)

■ Tower healthy

Tower TWR1038 (O2 - LTE)

■ High latency → Check backhaul/core network; ■ High jitter → Review routing paths / bandwidth

Tower TWR1008 (EE - LTE)

■ Tower healthy

Tower TWR1070 (Three - LTE)

■ High latency → Check backhaul/core network; ■ High jitter → Review routing paths / bandwidth

Tower TWR1070 (EE - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1097 (EE - LTE)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1009 (Vodafone UK - 4G)

■ High latency → Check backhaul/core network; ■ High jitter → Review routing paths / bandwidth

Tower TWR1045 (Three - 4G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1024 (Three - 5G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1072 (Three - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1076 (EE - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1090 (Vodafone UK - 5G)

■ Tower healthy

Tower TWR1078 (Three - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1056 (Vodafone UK - 4G)

■ Tower healthy

Tower TWR1009 (Vodafone UK - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1048 (Vodafone UK - LTE)

■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1076 (EE - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1068 (O2 - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1073 (O2 - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1003 (O2 - 5G)

■ High jitter → Review routing paths / bandwidth

Tower TWR1004 (Vodafone UK - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1094 (EE - LTE)

■ High latency → Check backhaul/core network; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1036 (Vodafone UK - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower; ■ Anomaly detected → Send field engineer

Tower TWR1078 (EE - LTE)

■ Tower healthy

Tower TWR1022 (O2 - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ Anomaly detected → Send field engineer

Tower TWR1061 (Vodafone UK - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1075 (EE - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1074 (Three - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1069 (EE - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1043 (Three - 4G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1094 (Vodafone UK - LTE)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1041 (O2 - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths /

bandwidth

Tower TWR1093 (Three - LTE)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1093 (O2 - 4G)

■ Tower healthy

Tower TWR1004 (Three - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1037 (Vodafone UK - LTE)

■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1089 (EE - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1008 (Vodafone UK - 5G)

■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1036 (Vodafone UK - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1083 (O2 - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1023 (Three - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower; ■ Anomaly detected → Send field engineer

Tower TWR1016 (EE - 4G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1046 (O2 - 4G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1015 (EE - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1071 (EE - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths /

bandwidth

Tower TWR1098 (EE - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower; ■ Anomaly detected → Send field engineer

Tower TWR1037 (Vodafone UK - LTE)

■ Tower healthy

Tower TWR1035 (EE - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1020 (O2 - 4G)

■ Tower healthy

Tower TWR1024 (Three - LTE)

■ Tower healthy

Tower TWR1050 (Three - 5G)

■ Tower healthy

Tower TWR1084 (Vodafone UK - LTE)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1029 (O2 - LTE)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1067 (O2 - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1034 (EE - 4G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1058 (O2 - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■ Anomaly detected → Send field engineer

Tower TWR1099 (Vodafone UK - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1015 (EE - 5G)

■ Tower healthy

Tower TWR1004 (EE - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1019 (EE - 4G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1096 (EE - LTE)

■ High latency → Check backhaul/core network

Tower TWR1035 (Vodafone UK - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1021 (O2 - 4G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1013 (EE - 5G)

■ High latency → Check backhaul/core network; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1005 (Vodafone UK - LTE)

■ Tower healthy

Tower TWR1019 (O2 - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1093 (O2 - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1073 (EE - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1007 (O2 - 4G)

■ Tower healthy

Tower TWR1080 (EE - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1041 (Vodafone UK - LTE)

■■ Tower overloaded → Add capacity / load balancing; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1098 (O2 - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1024 (Three - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1077 (O2 - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1049 (O2 - LTE)

■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1056 (Vodafone UK - LTE)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1065 (Vodafone UK - 4G)

■ Tower healthy

Tower TWR1052 (O2 - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1078 (EE - 5G)

■ Anomaly detected → Send field engineer

Tower TWR1049 (EE - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1097 (O2 - 4G)

■ Tower healthy

Tower TWR1044 (O2 - 4G)

■ Anomaly detected → Send field engineer

Tower TWR1091 (Vodafone UK - 5G)

■ High latency → Check backhaul/core network; ■ Anomaly detected → Send field engineer

Tower TWR1085 (O2 - 4G)

■ High jitter → Review routing paths / bandwidth

Tower TWR1098 (Vodafone UK - LTE)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1067 (Vodafone UK - 5G)

■ High jitter → Review routing paths / bandwidth; ■ Anomaly detected → Send field engineer

Tower TWR1008 (Three - 5G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1011 (EE - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1020 (EE - LTE)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1063 (EE - 5G)

■ Tower healthy

Tower TWR1040 (Three - LTE)

■ High latency → Check backhaul/core network; ■ High jitter → Review routing paths / bandwidth

Tower TWR1098 (Vodafone UK - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1065 (Three - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1054 (Vodafone UK - LTE)

■ Tower healthy

Tower TWR1025 (Three - 5G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1070 (Vodafone UK - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1083 (Vodafone UK - LTE)

■ High jitter → Review routing paths / bandwidth

Tower TWR1051 (EE - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1084 (Vodafone UK - 5G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1025 (Three - 4G)

■■ Tower overloaded → Add capacity / load balancing; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1026 (O2 - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1014 (O2 - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1071 (Three - LTE)

■ High latency → Check backhaul/core network

Tower TWR1065 (Three - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ Anomaly detected → Send field engineer

Tower TWR1055 (O2 - 5G)

■ High latency → Check backhaul/core network

Tower TWR1022 (Three - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1093 (Three - LTE)

■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1015 (Vodafone UK - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1097 (Vodafone UK - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1033 (Vodafone UK - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1100 (O2 - 4G)

■ High jitter → Review routing paths / bandwidth

Tower TWR1064 (Vodafone UK - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP

routing/codecs

Tower TWR1020 (O2 - LTE)

■ Tower healthy

Tower TWR1030 (Three - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1072 (O2 - 4G)

■ Tower healthy

Tower TWR1063 (EE - 5G)

■ Tower healthy

Tower TWR1037 (Vodafone UK - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1019 (O2 - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1058 (EE - 5G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1090 (O2 - LTE)

■ High latency → Check backhaul/core network

Tower TWR1053 (Vodafone UK - LTE)

■ High latency → Check backhaul/core network

Tower TWR1091 (Vodafone UK - LTE)

■ High latency → Check backhaul/core network; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1093 (O2 - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1006 (EE - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1085 (Vodafone UK - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1010 (Vodafone UK - 4G)

■ Tower healthy

Tower TWR1097 (Vodafone UK - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1080 (EE - 4G)

■ High jitter → Review routing paths / bandwidth

Tower TWR1068 (Three - 4G)

■ Tower healthy

Tower TWR1025 (O2 - 4G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1065 (O2 - 4G)

■■ Tower overloaded → Add capacity / load balancing; ■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1035 (EE - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1019 (EE - LTE)

■ Tower healthy

Tower TWR1030 (O2 - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1089 (EE - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1002 (Three - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1073 (EE - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1016 (Three - 4G)

■ High latency → Check backhaul/core network; ■ Anomaly detected → Send field engineer

Tower TWR1055 (EE - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1091 (EE - LTE)

■■ Tower overloaded → Add capacity / load balancing

Tower TWR1010 (EE - LTE)

■ Tower healthy

Tower TWR1060 (Vodafone UK - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1021 (Three - 4G)

■ High jitter → Review routing paths / bandwidth

Tower TWR1058 (EE - LTE)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1074 (Three - 4G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1041 (Three - LTE)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1095 (O2 - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1088 (Three - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1096 (O2 - 4G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1100 (Three - 4G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1088 (Vodafone UK - 4G)

■■ Tower overloaded → Add capacity / load balancing

Tower TWR1034 (Three - 5G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1071 (EE - LTE)

■■ Tower overloaded → Add capacity / load balancing; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1018 (O2 - LTE)

■ Tower healthy

Tower TWR1097 (Three - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1009 (O2 - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1010 (O2 - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1043 (EE - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1002 (EE - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1022 (O2 - LTE)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1097 (EE - 5G)

■ High latency → Check backhaul/core network; ■ High jitter → Review routing paths / bandwidth

Tower TWR1050 (EE - 4G)

■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1005 (Three - 4G)

■ High latency → Check backhaul/core network

Tower TWR1090 (EE - LTE)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1085 (Three - 4G)

■ High latency → Check backhaul/core network

Tower TWR1035 (Three - 5G)

■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1035 (O2 - 4G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1079 (EE - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1046 (Three - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1042 (Vodafone UK - 5G)

■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1087 (Three - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■ Anomaly detected → Send field engineer

Tower TWR1034 (O2 - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1040 (O2 - 5G)

■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1057 (O2 - 5G)

■ High jitter → Review routing paths / bandwidth

Tower TWR1095 (EE - 4G)

■ High jitter → Review routing paths / bandwidth

Tower TWR1001 (O2 - LTE)

■ High latency → Check backhaul/core network

Tower TWR1082 (EE - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1000 (O2 - 4G)

■ Tower healthy

Tower TWR1070 (O2 - LTE)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1079 (O2 - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1061 (Three - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1022 (EE - LTE)

■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1043 (Three - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1029 (EE - LTE)

■ High latency → Check backhaul/core network; ■ High jitter → Review routing paths / bandwidth

Tower TWR1038 (O2 - 5G)

■ High latency → Check backhaul/core network

Tower TWR1064 (Vodafone UK - 4G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1024 (Vodafone UK - 5G)

■■ Tower overloaded → Add capacity / load balancing; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1010 (EE - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1090 (Three - 5G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1024 (Vodafone UK - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1062 (EE - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths /

bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1080 (Three - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1087 (Vodafone UK - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■ Anomaly detected → Send field engineer

Tower TWR1049 (Three - LTE)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1042 (Three - 4G)

■ High latency → Check backhaul/core network; ■ High jitter → Review routing paths / bandwidth

Tower TWR1009 (EE - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1050 (Vodafone UK - 4G)

■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1050 (Vodafone UK - LTE)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1036 (Vodafone UK - LTE)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1067 (Three - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1034 (EE - LTE)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1095 (Three - 5G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1063 (O2 - 4G)

■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1021 (Three - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1071 (EE - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1094 (EE - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1048 (Vodafone UK - LTE)

■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1071 (O2 - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1035 (Three - LTE)

■ Tower healthy

Tower TWR1008 (O2 - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1068 (EE - LTE)

■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1100 (Vodafone UK - 4G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1013 (Vodafone UK - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1004 (Vodafone UK - 5G)

■ Tower healthy

Tower TWR1023 (Vodafone UK - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1042 (Vodafone UK - 5G)

■ High latency → Check backhaul/core network; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1098 (O2 - 4G)

■■ Tower overloaded → Add capacity / load balancing; ■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1081 (O2 - LTE)

■ High latency → Check backhaul/core network; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1074 (EE - LTE)

■ Tower healthy

Tower TWR1020 (Three - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1042 (EE - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1087 (O2 - 5G)

■ Tower healthy

Tower TWR1042 (Vodafone UK - 5G)

■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1059 (O2 - 5G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1065 (Three - 4G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1026 (Vodafone UK - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1008 (O2 - 5G)

■ High latency → Check backhaul/core network

Tower TWR1008 (O2 - LTE)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1019 (Vodafone UK - LTE)

■ High latency → Check backhaul/core network; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1012 (Three - LTE)

■ High jitter → Review routing paths / bandwidth

Tower TWR1008 (Three - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1088 (Vodafone UK - 4G)

■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1049 (O2 - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1071 (O2 - LTE)

■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1000 (EE - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1066 (Vodafone UK - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1060 (Vodafone UK - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1004 (EE - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1003 (Vodafone UK - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1078 (Vodafone UK - LTE)

■ High latency → Check backhaul/core network; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1096 (Vodafone UK - LTE)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1016 (Three - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1050 (Three - 5G)

■ Tower healthy

Tower TWR1095 (EE - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1005 (EE - 4G)

■ Tower healthy

Tower TWR1071 (EE - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1032 (Vodafone UK - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1052 (Three - 4G)

■ High jitter → Review routing paths / bandwidth

Tower TWR1090 (Vodafone UK - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1083 (Three - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1008 (EE - 5G)

■ High latency → Check backhaul/core network; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1000 (Vodafone UK - LTE)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1078 (Vodafone UK - LTE)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1089 (Three - LTE)

■■ Tower overloaded → Add capacity / load balancing; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1038 (Three - 4G)

■ High latency → Check backhaul/core network

Tower TWR1037 (EE - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1066 (Vodafone UK - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1090 (Vodafone UK - 4G)

■ Tower healthy

Tower TWR1030 (O2 - LTE)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1012 (O2 - LTE)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1027 (Vodafone UK - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1045 (Vodafone UK - LTE)

■ High latency → Check backhaul/core network; ■ High jitter → Review routing paths / bandwidth; ■ Anomaly detected → Send field engineer

Tower TWR1013 (EE - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1052 (Vodafone UK - 4G)

■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1023 (O2 - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ Anomaly detected → Send field engineer

Tower TWR1074 (O2 - 4G)

■ High jitter → Review routing paths / bandwidth

Tower TWR1081 (Three - LTE)

■ Anomaly detected → Send field engineer

Tower TWR1034 (Vodafone UK - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1021 (Vodafone UK - LTE)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1051 (Vodafone UK - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1074 (Vodafone UK - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1025 (EE - LTE)

■ High jitter → Review routing paths / bandwidth

Tower TWR1040 (EE - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1060 (Vodafone UK - LTE)

■ High latency → Check backhaul/core network

Tower TWR1070 (Three - 5G)

■ High latency → Check backhaul/core network; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1026 (Three - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1046 (EE - 4G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1053 (O2 - 4G)

■ High jitter → Review routing paths / bandwidth

Tower TWR1064 (Vodafone UK - 5G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1057 (Vodafone UK - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1096 (EE - LTE)

■ High jitter → Review routing paths / bandwidth

Tower TWR1040 (Vodafone UK - LTE)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1050 (Vodafone UK - 4G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1010 (Vodafone UK - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1026 (Vodafone UK - 4G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1100 (Three - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1016 (O2 - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1100 (Three - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■ Anomaly detected → Send field engineer

Tower TWR1087 (Vodafone UK - 4G)

■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1014 (Three - LTE)

■ High jitter → Review routing paths / bandwidth

Tower TWR1081 (O2 - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1049 (EE - LTE)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1003 (Vodafone UK - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1085 (Three - 5G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1044 (Vodafone UK - 5G)

■■ Tower overloaded → Add capacity / load balancing; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1048 (EE - LTE)

■ Tower healthy

Tower TWR1039 (EE - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1044 (Three - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1086 (Three - 5G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1092 (O2 - 4G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1080 (Three - 4G)

■ High jitter → Review routing paths / bandwidth

Tower TWR1029 (Vodafone UK - LTE)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1087 (Vodafone UK - LTE)

■ Tower healthy

Tower TWR1014 (Three - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1047 (Three - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1046 (EE - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1054 (Three - 4G)

■ High latency → Check backhaul/core network; ■ High jitter → Review routing paths / bandwidth

Tower TWR1068 (Three - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1015 (EE - LTE)

■ High latency → Check backhaul/core network; ■ Anomaly detected → Send field engineer

Tower TWR1013 (EE - 4G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1070 (Three - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1003 (Three - 4G)

■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1005 (EE - 4G)

■ Tower healthy

Tower TWR1049 (Three - 4G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1071 (EE - 4G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1086 (Vodafone UK - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■ Anomaly detected → Send field engineer

Tower TWR1012 (EE - 4G)

■ High latency → Check backhaul/core network; ■ High jitter → Review routing paths / bandwidth

Tower TWR1065 (EE - 4G)

■ Tower healthy

Tower TWR1027 (O2 - 4G)

■ High latency → Check backhaul/core network; ■ High jitter → Review routing paths / bandwidth

Tower TWR1075 (EE - 4G)

■ Tower healthy

Tower TWR1094 (O2 - LTE)

■ High jitter → Review routing paths / bandwidth

Tower TWR1094 (Vodafone UK - 5G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1008 (Three - LTE)

■ High jitter → Review routing paths / bandwidth

Tower TWR1029 (Three - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1072 (EE - LTE)

■ High latency → Check backhaul/core network; ■ High jitter → Review routing paths / bandwidth

Tower TWR1026 (Three - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1043 (O2 - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1091 (O2 - LTE)

■ High latency → Check backhaul/core network

Tower TWR1047 (EE - 4G)

■ High jitter → Review routing paths / bandwidth

Tower TWR1022 (Vodafone UK - 4G)

■ High jitter → Review routing paths / bandwidth

Tower TWR1080 (EE - 5G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1076 (Vodafone UK - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1044 (O2 - 5G)

■ High jitter → Review routing paths / bandwidth

Tower TWR1004 (EE - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1023 (O2 - 4G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1014 (Three - 4G)

■ Tower healthy

Tower TWR1004 (O2 - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP

routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1008 (Vodafone UK - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1088 (O2 - 5G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1037 (Three - 4G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1093 (O2 - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1068 (Vodafone UK - 5G)

■ High jitter → Review routing paths / bandwidth

Tower TWR1093 (O2 - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ Anomaly detected → Send field engineer

Tower TWR1100 (Three - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1029 (O2 - 4G)

■ Tower healthy

Tower TWR1080 (O2 - LTE)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1088 (Three - 5G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1072 (EE - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1054 (EE - LTE)

■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1088 (O2 - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1081 (EE - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1058 (Vodafone UK - 5G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1095 (EE - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1068 (EE - 5G)

■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1070 (EE - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1059 (EE - 5G)

■ High jitter → Review routing paths / bandwidth

Tower TWR1013 (O2 - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1042 (Vodafone UK - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1073 (Three - 4G)

■ Tower healthy

Tower TWR1081 (O2 - 4G)

■ High jitter → Review routing paths / bandwidth

Tower TWR1083 (O2 - 4G)

■ Tower healthy

Tower TWR1047 (O2 - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1008 (Three - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1019 (EE - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1095 (EE - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1049 (Three - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1020 (Vodafone UK - 4G)

■ Tower healthy

Tower TWR1044 (Vodafone UK - 5G)

■ High latency → Check backhaul/core network

Tower TWR1020 (Vodafone UK - 4G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1027 (Vodafone UK - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1078 (Three - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1009 (Three - 4G)

■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1094 (Three - 4G)

■ High jitter → Review routing paths / bandwidth

Tower TWR1069 (O2 - 5G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1016 (EE - LTE)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1080 (EE - LTE)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1097 (EE - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1017 (O2 - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1085 (EE - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1034 (EE - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1022 (O2 - 5G)

■ Tower healthy

Tower TWR1065 (Three - 5G)

■ Tower healthy

Tower TWR1069 (Three - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1028 (Three - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1075 (O2 - LTE)

■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1045 (Vodafone UK - 5G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1072 (Three - 5G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1034 (O2 - LTE)

■ High latency → Check backhaul/core network

Tower TWR1028 (Three - LTE)

■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower; ■ Anomaly detected → Send field engineer

Tower TWR1003 (Three - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1030 (O2 - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1094 (Three - 4G)

■ High latency → Check backhaul/core network

Tower TWR1014 (EE - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1023 (Three - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ Anomaly detected → Send field engineer

Tower TWR1076 (O2 - 5G)

■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1093 (EE - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1039 (O2 - LTE)

■ Tower healthy

Tower TWR1080 (Vodafone UK - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1051 (O2 - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ Anomaly detected → Send field engineer

Tower TWR1066 (Vodafone UK - 5G)

■ Tower healthy

Tower TWR1087 (EE - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1052 (EE - LTE)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1091 (O2 - 4G)

■ High latency → Check backhaul/core network; ■ High jitter → Review routing paths / bandwidth

Tower TWR1033 (Three - 5G)

■ High latency → Check backhaul/core network; ■ High jitter → Review routing paths / bandwidth

Tower TWR1023 (EE - 4G)

■ High latency → Check backhaul/core network

Tower TWR1045 (Three - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1042 (Vodafone UK - 4G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1063 (O2 - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1041 (O2 - LTE)

■■ Old tower + maintenance due → Replace/upgrade tower; ■ Anomaly detected → Send field engineer

Tower TWR1048 (EE - 5G)

■ Tower healthy

Tower TWR1006 (Three - 5G)

■ High latency → Check backhaul/core network; ■ Anomaly detected → Send field engineer

Tower TWR1057 (EE - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1060 (Three - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1032 (Vodafone UK - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ Anomaly detected → Send field engineer

Tower TWR1062 (O2 - 4G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1083 (Three - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1063 (EE - 4G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1055 (Three - 4G)

■ High jitter → Review routing paths / bandwidth

Tower TWR1017 (Vodafone UK - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1027 (Vodafone UK - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1072 (Three - 5G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1041 (Three - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1094 (EE - 4G)

■ High jitter → Review routing paths / bandwidth

Tower TWR1022 (EE - LTE)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1049 (Vodafone UK - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1093 (Vodafone UK - 5G)

■ Tower healthy

Tower TWR1093 (Three - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1025 (O2 - 4G)

■ High jitter → Review routing paths / bandwidth

Tower TWR1008 (Three - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower; ■ Anomaly detected → Send field engineer

Tower TWR1092 (O2 - 5G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1098 (Three - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1090 (Three - LTE)

■ High jitter → Review routing paths / bandwidth

Tower TWR1001 (Vodafone UK - LTE)

■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1097 (EE - LTE)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1082 (O2 - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1038 (EE - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1066 (EE - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1027 (EE - 5G)

■ High latency → Check backhaul/core network

Tower TWR1007 (O2 - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1071 (Vodafone UK - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1039 (Vodafone UK - LTE)

■ High latency → Check backhaul/core network

Tower TWR1044 (EE - 5G)

■ Tower healthy

Tower TWR1042 (O2 - 5G)

■ Tower healthy

Tower TWR1082 (Vodafone UK - LTE)

■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1045 (O2 - 4G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1099 (EE - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1081 (Vodafone UK - 4G)

■ Tower healthy

Tower TWR1098 (Vodafone UK - 4G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1064 (Vodafone UK - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1011 (Three - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1046 (O2 - 5G)

■ Tower healthy

Tower TWR1064 (Three - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1053 (O2 - 4G)

■ High latency → Check backhaul/core network

Tower TWR1032 (Three - 5G)

■ High latency → Check backhaul/core network

Tower TWR1020 (EE - LTE)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1007 (EE - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths /

bandwidth

Tower TWR1057 (O2 - LTE)

■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1027 (Vodafone UK - 4G)

■ High latency → Check backhaul/core network

Tower TWR1076 (Vodafone UK - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1049 (Three - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1050 (Vodafone UK - LTE)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1093 (EE - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1033 (Three - LTE)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1009 (Vodafone UK - LTE)

■ High latency → Check backhaul/core network; ■ High jitter → Review routing paths / bandwidth

Tower TWR1078 (Vodafone UK - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1090 (EE - 4G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1077 (Vodafone UK - 4G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1074 (Three - 4G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1067 (O2 - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1090 (EE - LTE)

■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1003 (EE - 5G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1095 (EE - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1039 (Vodafone UK - LTE)

■ Tower healthy

Tower TWR1048 (Three - 4G)

■ Tower healthy

Tower TWR1076 (O2 - LTE)

■ Tower healthy

Tower TWR1010 (O2 - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ Anomaly detected → Send field engineer

Tower TWR1033 (Three - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1020 (O2 - 5G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1017 (EE - LTE)

■ High latency → Check backhaul/core network; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1071 (Three - 5G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1025 (Vodafone UK - 5G)

■ Tower healthy

Tower TWR1052 (EE - 5G)

■ High latency → Check backhaul/core network; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1049 (Three - LTE)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1074 (Vodafone UK - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1018 (O2 - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1007 (O2 - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ Anomaly detected → Send field engineer

Tower TWR1025 (O2 - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1073 (Three - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1069 (EE - LTE)

■ High latency → Check backhaul/core network

Tower TWR1062 (EE - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1021 (Three - 5G)

■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1028 (O2 - LTE)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1070 (O2 - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1081 (Vodafone UK - 4G)

■ High latency → Check backhaul/core network

Tower TWR1072 (Three - LTE)

■ High jitter → Review routing paths / bandwidth

Tower TWR1052 (EE - LTE)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1069 (Three - 4G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1059 (O2 - 4G)

■ Tower healthy

Tower TWR1068 (Three - 5G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1097 (Three - LTE)

■ High jitter → Review routing paths / bandwidth

Tower TWR1075 (EE - 5G)

■ High latency → Check backhaul/core network

Tower TWR1021 (Vodafone UK - 5G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1051 (Three - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1093 (Vodafone UK - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1044 (Vodafone UK - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1091 (EE - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1064 (O2 - 4G)

■ Tower healthy

Tower TWR1052 (EE - LTE)

■ Tower healthy

Tower TWR1042 (Three - 5G)

■ Tower healthy

Tower TWR1023 (Three - 5G)

■ High latency → Check backhaul/core network

Tower TWR1038 (Vodafone UK - LTE)

■ Tower healthy

Tower TWR1046 (EE - 4G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1065 (EE - 5G)

■ Tower healthy

Tower TWR1086 (EE - 4G)

■ High jitter → Review routing paths / bandwidth

Tower TWR1095 (Vodafone UK - LTE)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1024 (Vodafone UK - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1037 (Vodafone UK - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1033 (Three - LTE)

■■ Tower overloaded → Add capacity / load balancing; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1070 (EE - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1047 (Vodafone UK - 5G)

■ Tower healthy

Tower TWR1004 (Three - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1073 (O2 - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1078 (Vodafone UK - LTE)

■ Tower healthy

Tower TWR1061 (Vodafone UK - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1046 (Vodafone UK - 5G)

■ Tower healthy

Tower TWR1089 (O2 - 4G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1045 (Three - 5G)

■ High latency → Check backhaul/core network; ■ High jitter → Review routing paths / bandwidth

Tower TWR1075 (EE - LTE)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1051 (O2 - 5G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1060 (O2 - LTE)

■ Tower healthy

Tower TWR1080 (O2 - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1046 (Vodafone UK - 5G)

■ Tower healthy

Tower TWR1001 (EE - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1042 (EE - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1072 (O2 - 5G)

■ High latency → Check backhaul/core network; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1089 (Three - 4G)

■ High latency → Check backhaul/core network

Tower TWR1087 (Three - LTE)

■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1061 (Vodafone UK - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1024 (Vodafone UK - 4G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1057 (Vodafone UK - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1020 (Three - 4G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1098 (Vodafone UK - 5G)

■ High latency → Check backhaul/core network; ■ High jitter → Review routing paths / bandwidth

Tower TWR1028 (O2 - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1083 (O2 - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1090 (Three - 5G)

■ High latency → Check backhaul/core network

Tower TWR1029 (Three - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1010 (O2 - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1058 (Three - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1002 (EE - LTE)

■ Tower healthy

Tower TWR1100 (Vodafone UK - LTE)

■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1049 (Vodafone UK - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1048 (EE - 5G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1078 (O2 - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■ Anomaly detected → Send field engineer

Tower TWR1006 (Vodafone UK - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1017 (O2 - LTE)

■ Tower healthy

Tower TWR1096 (Vodafone UK - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1057 (Three - 4G)

■ High latency → Check backhaul/core network

Tower TWR1030 (EE - 4G)

■ Tower healthy

Tower TWR1002 (Vodafone UK - 4G)

■ High jitter → Review routing paths / bandwidth

Tower TWR1062 (EE - 5G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1093 (O2 - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1045 (Three - 4G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1007 (O2 - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths /

bandwidth

Tower TWR1022 (Three - 4G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1084 (Three - 4G)

■ High latency → Check backhaul/core network

Tower TWR1034 (Three - 4G)

■ High latency → Check backhaul/core network; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1084 (Vodafone UK - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1094 (Three - 4G)

■ Tower healthy

Tower TWR1003 (Vodafone UK - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1005 (Three - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1042 (O2 - 5G)

■ Tower healthy

Tower TWR1015 (O2 - 4G)

■ Tower healthy

Tower TWR1023 (EE - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1002 (Vodafone UK - 5G)

■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1092 (Three - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1065 (O2 - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1099 (Three - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1074 (O2 - 5G)

■ High jitter → Review routing paths / bandwidth

Tower TWR1098 (O2 - 5G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1072 (O2 - 5G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1020 (Three - 4G)

■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1097 (O2 - 4G)

■ Tower healthy

Tower TWR1064 (EE - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1030 (Three - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■ Anomaly detected → Send field engineer

Tower TWR1063 (Three - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1034 (Three - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1057 (O2 - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1050 (Vodafone UK - 5G)

■ High jitter → Review routing paths / bandwidth

Tower TWR1046 (EE - 4G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1000 (EE - 5G)

■ High jitter → Review routing paths / bandwidth

Tower TWR1018 (Three - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1029 (Three - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1052 (EE - 4G)

■ Tower healthy

Tower TWR1017 (Three - LTE)

■ High latency → Check backhaul/core network; ■ High jitter → Review routing paths / bandwidth

Tower TWR1001 (EE - 4G)

■ Anomaly detected → Send field engineer

Tower TWR1027 (Vodafone UK - 5G)

■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1014 (O2 - LTE)

■ Tower healthy

Tower TWR1045 (O2 - 5G)

■ Tower healthy

Tower TWR1020 (EE - LTE)

■ Tower healthy

Tower TWR1082 (EE - 5G)

■ Tower healthy

Tower TWR1037 (EE - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1090 (O2 - 4G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1094 (EE - 5G)

■■ Tower overloaded → Add capacity / load balancing

Tower TWR1069 (O2 - 4G)

■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1052 (Three - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1041 (O2 - LTE)

■■ Old tower + maintenance due → Replace/upgrade tower; ■ Anomaly detected → Send field engineer

Tower TWR1058 (O2 - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1003 (O2 - LTE)

■ Tower healthy

Tower TWR1055 (Three - LTE)

■ High latency → Check backhaul/core network; ■ Anomaly detected → Send field engineer

Tower TWR1057 (Vodafone UK - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1084 (Three - 5G)

■ High latency → Check backhaul/core network

Tower TWR1006 (Vodafone UK - 5G)

■ High latency → Check backhaul/core network; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1051 (O2 - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1035 (EE - 4G)

■ High jitter → Review routing paths / bandwidth

Tower TWR1026 (O2 - 4G)

■ High latency → Check backhaul/core network; ■ High jitter → Review routing paths / bandwidth

Tower TWR1015 (Three - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1054 (Three - 4G)

■ High jitter → Review routing paths / bandwidth

Tower TWR1031 (Three - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1076 (Vodafone UK - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1048 (EE - LTE)

■ Anomaly detected → Send field engineer

Tower TWR1010 (Three - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1083 (EE - 5G)

■ Tower healthy

Tower TWR1038 (EE - LTE)

■ High latency → Check backhaul/core network

Tower TWR1029 (O2 - LTE)

■ High latency → Check backhaul/core network; ■ High jitter → Review routing paths / bandwidth;
■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1089 (Vodafone UK - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1059 (Vodafone UK - 4G)

■■ Tower overloaded → Add capacity / load balancing; ■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1023 (O2 - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1099 (EE - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1012 (EE - LTE)

■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1006 (Vodafone UK - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1013 (Three - 4G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1029 (Vodafone UK - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1054 (Vodafone UK - 4G)

■■ Tower overloaded → Add capacity / load balancing; ■ High jitter → Review routing paths / bandwidth

Tower TWR1073 (O2 - LTE)

■ High latency → Check backhaul/core network; ■ High jitter → Review routing paths / bandwidth;
■■ Old tower + maintenance due → Replace/upgrade tower; ■ Anomaly detected → Send field engineer

Tower TWR1000 (O2 - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1009 (EE - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1094 (O2 - 4G)

■ Tower healthy

Tower TWR1046 (Three - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1012 (O2 - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1021 (O2 - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1067 (Vodafone UK - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1079 (EE - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1013 (EE - 5G)

■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1078 (Vodafone UK - 4G)

■ Tower healthy

Tower TWR1026 (O2 - 5G)

■ High latency → Check backhaul/core network

Tower TWR1026 (Three - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1020 (Vodafone UK - 4G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1000 (Three - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1028 (Vodafone UK - 5G)

■ High jitter → Review routing paths / bandwidth

Tower TWR1040 (Three - LTE)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1097 (EE - 5G)

■ High latency → Check backhaul/core network; ■ High jitter → Review routing paths / bandwidth

Tower TWR1030 (Vodafone UK - 5G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1019 (EE - 4G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1034 (Vodafone UK - 4G)

■ High jitter → Review routing paths / bandwidth

Tower TWR1040 (Three - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1035 (EE - LTE)

■ High latency → Check backhaul/core network; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1090 (EE - 4G)

■ High jitter → Review routing paths / bandwidth

Tower TWR1092 (Three - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1029 (Three - 4G)

■ High latency → Check backhaul/core network; ■ High jitter → Review routing paths / bandwidth

Tower TWR1079 (Vodafone UK - LTE)

■ High latency → Check backhaul/core network; ■ Anomaly detected → Send field engineer

Tower TWR1039 (Three - 4G)

■ Tower healthy

Tower TWR1085 (EE - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■ Anomaly detected → Send field engineer

Tower TWR1060 (Three - 5G)

■ High jitter → Review routing paths / bandwidth

Tower TWR1025 (Three - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1006 (O2 - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1084 (Three - 5G)

■ Tower healthy

Tower TWR1003 (O2 - 5G)

■ Tower healthy

Tower TWR1072 (EE - LTE)

■ Tower healthy

Tower TWR1009 (Vodafone UK - LTE)

■ Tower healthy

Tower TWR1095 (O2 - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1029 (O2 - 5G)

■ High latency → Check backhaul/core network; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1074 (Three - 4G)

■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1085 (O2 - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1037 (O2 - 5G)

■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1036 (Vodafone UK - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1013 (EE - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1086 (EE - 4G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1033 (EE - 4G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1008 (Three - 5G)

■ High latency → Check backhaul/core network; ■ High jitter → Review routing paths / bandwidth

Tower TWR1037 (Vodafone UK - LTE)

■■ Tower overloaded → Add capacity / load balancing; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1004 (Vodafone UK - 5G)

■ High jitter → Review routing paths / bandwidth

Tower TWR1036 (Three - LTE)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1012 (O2 - 5G)

■ Tower healthy

Tower TWR1030 (O2 - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1006 (Vodafone UK - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1054 (Three - LTE)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1026 (EE - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower; ■ Anomaly detected → Send field engineer

Tower TWR1059 (Vodafone UK - 4G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1081 (Three - LTE)

■ Tower healthy

Tower TWR1051 (O2 - 4G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1034 (O2 - LTE)

■ Tower healthy

Tower TWR1066 (O2 - LTE)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1079 (O2 - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1023 (Three - LTE)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1096 (EE - 5G)

■ High latency → Check backhaul/core network; ■ High jitter → Review routing paths / bandwidth

Tower TWR1097 (EE - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1043 (Vodafone UK - 5G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1017 (EE - 4G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1021 (O2 - LTE)

■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1065 (EE - 4G)

■ High jitter → Review routing paths / bandwidth

Tower TWR1016 (EE - 5G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1067 (EE - 4G)

■ High latency → Check backhaul/core network

Tower TWR1087 (O2 - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1037 (O2 - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1092 (Vodafone UK - LTE)

■ High latency → Check backhaul/core network; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1067 (EE - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1098 (EE - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1065 (EE - LTE)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1054 (Three - LTE)

■ High latency → Check backhaul/core network; ■■ Old tower + maintenance due →

Replace/upgrade tower; ■ Anomaly detected → Send field engineer

Tower TWR1072 (O2 - LTE)

■ High jitter → Review routing paths / bandwidth

Tower TWR1086 (Three - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1052 (O2 - LTE)

■ Tower healthy

Tower TWR1036 (O2 - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1044 (EE - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1041 (Vodafone UK - 4G)

■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1080 (Three - 4G)

■ High latency → Check backhaul/core network; ■ High jitter → Review routing paths / bandwidth

Tower TWR1090 (Vodafone UK - LTE)

■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1022 (Vodafone UK - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1039 (EE - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1095 (EE - LTE)

■ Tower healthy

Tower TWR1062 (EE - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1099 (O2 - 5G)

■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1007 (EE - 4G)

■ High latency → Check backhaul/core network

Tower TWR1054 (EE - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1029 (O2 - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1061 (O2 - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1058 (O2 - 5G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1040 (Three - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1030 (Vodafone UK - 4G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1010 (Vodafone UK - 4G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1040 (O2 - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1019 (O2 - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1079 (O2 - 4G)

■ High jitter → Review routing paths / bandwidth

Tower TWR1055 (Three - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1044 (Three - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1074 (Three - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1049 (O2 - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1041 (EE - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1049 (EE - LTE)

■ High latency → Check backhaul/core network; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1004 (Three - 5G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1016 (EE - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1034 (O2 - 4G)

■ High jitter → Review routing paths / bandwidth

Tower TWR1022 (Vodafone UK - 4G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1046 (Three - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1060 (O2 - LTE)

■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1044 (Three - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1088 (Vodafone UK - 5G)

- High latency → Check backhaul/core network; ■ High jitter → Review routing paths / bandwidth;
- Old tower + maintenance due → Replace/upgrade tower

Tower TWR1042 (O2 - 4G)

- High jitter → Review routing paths / bandwidth

Tower TWR1059 (Three - 4G)

- High latency → Check backhaul/core network

Tower TWR1095 (EE - 5G)

- High jitter → Review routing paths / bandwidth

Tower TWR1015 (Vodafone UK - 5G)

- High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1060 (O2 - 4G)

- Packet loss high → Optimize VoIP routing/codecs

Tower TWR1092 (Vodafone UK - 4G)

- High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1088 (Three - 4G)

- Anomaly detected → Send field engineer

Tower TWR1086 (EE - LTE)

- High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1015 (O2 - 4G)

- Old tower + maintenance due → Replace/upgrade tower

Tower TWR1028 (Vodafone UK - 5G)

- High latency → Check backhaul/core network; ■ High jitter → Review routing paths / bandwidth

Tower TWR1002 (O2 - 5G)

- High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1035 (Three - 5G)

- High jitter → Review routing paths / bandwidth

Tower TWR1047 (EE - 5G)

- High jitter → Review routing paths / bandwidth; ■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1016 (EE - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1080 (O2 - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1081 (Vodafone UK - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1053 (EE - 4G)

■ High latency → Check backhaul/core network; ■ High jitter → Review routing paths / bandwidth

Tower TWR1041 (EE - LTE)

■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1056 (O2 - 5G)

■ High latency → Check backhaul/core network; ■ High jitter → Review routing paths / bandwidth

Tower TWR1004 (Three - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1088 (O2 - 4G)

■ High latency → Check backhaul/core network

Tower TWR1042 (Vodafone UK - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1100 (EE - 5G)

■ High latency → Check backhaul/core network

Tower TWR1072 (Three - LTE)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1044 (Three - 4G)

■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1057 (Three - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1038 (EE - 4G)

■ Tower healthy

Tower TWR1012 (EE - LTE)

■ High latency → Check backhaul/core network

Tower TWR1041 (O2 - 4G)

■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1022 (Vodafone UK - LTE)

■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1030 (Three - 4G)

■ High jitter → Review routing paths / bandwidth

Tower TWR1069 (EE - LTE)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1079 (O2 - LTE)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1047 (Three - LTE)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1096 (O2 - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1029 (EE - 4G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1029 (Vodafone UK - 5G)

■ High latency → Check backhaul/core network; ■ High jitter → Review routing paths / bandwidth

Tower TWR1029 (Vodafone UK - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1095 (O2 - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1045 (Vodafone UK - 5G)

■ Tower healthy

Tower TWR1009 (Three - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1093 (Vodafone UK - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1011 (Three - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1063 (O2 - 5G)

■ Tower healthy

Tower TWR1037 (O2 - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1052 (EE - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1083 (Three - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1080 (EE - 5G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1093 (Vodafone UK - 5G)

■ High latency → Check backhaul/core network; ■■ Old tower + maintenance due → Replace/upgrade tower; ■ Anomaly detected → Send field engineer

Tower TWR1089 (O2 - 4G)

■■ Old tower + maintenance due → Replace/upgrade tower; ■ Anomaly detected → Send field engineer

Tower TWR1071 (Vodafone UK - LTE)

■ Tower healthy

Tower TWR1006 (EE - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1095 (EE - LTE)

■■ Tower overloaded → Add capacity / load balancing; ■ Packet loss high → Optimize VoIP

routing/codecs

Tower TWR1055 (O2 - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ Anomaly detected → Send field engineer

Tower TWR1094 (Vodafone UK - 4G)

■ High latency → Check backhaul/core network; ■ High jitter → Review routing paths / bandwidth

Tower TWR1011 (EE - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1080 (Three - 5G)

■ Tower healthy

Tower TWR1059 (EE - 5G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1057 (EE - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ Anomaly detected → Send field engineer

Tower TWR1001 (O2 - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1045 (EE - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1061 (Vodafone UK - LTE)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1089 (O2 - 5G)

■ High latency → Check backhaul/core network; ■ High jitter → Review routing paths / bandwidth

Tower TWR1076 (Three - 5G)

■ High jitter → Review routing paths / bandwidth

Tower TWR1053 (O2 - 5G)

■ Tower healthy

Tower TWR1078 (O2 - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1070 (EE - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1012 (O2 - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1079 (Vodafone UK - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1041 (EE - 4G)

■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1031 (Vodafone UK - 5G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1068 (O2 - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1038 (O2 - 5G)

■ Tower healthy

Tower TWR1077 (Vodafone UK - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1018 (EE - 5G)

■ Tower healthy

Tower TWR1016 (Three - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1013 (Three - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1092 (EE - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1092 (EE - 5G)

■ High latency → Check backhaul/core network; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1005 (Three - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1000 (EE - 5G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1015 (Vodafone UK - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1082 (O2 - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1100 (Three - LTE)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1084 (EE - LTE)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1034 (Vodafone UK - 5G)

■ High jitter → Review routing paths / bandwidth

Tower TWR1016 (O2 - 5G)

■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1006 (Vodafone UK - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1067 (EE - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1045 (Three - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1016 (O2 - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1050 (EE - 4G)

■ Tower healthy

Tower TWR1095 (Three - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1097 (EE - 4G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1014 (O2 - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1064 (Three - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1012 (EE - LTE)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1043 (Three - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1084 (Three - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1072 (Three - LTE)

■ High latency → Check backhaul/core network; ■ High jitter → Review routing paths / bandwidth

Tower TWR1018 (O2 - LTE)

■ High latency → Check backhaul/core network; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1062 (Three - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1086 (Three - 4G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1057 (Vodafone UK - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1090 (O2 - LTE)

■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1078 (O2 - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1030 (O2 - 5G)

■■ Tower overloaded → Add capacity / load balancing; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1069 (O2 - LTE)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1030 (Vodafone UK - LTE)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1091 (Three - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1015 (Three - 4G)

■ Tower healthy

Tower TWR1052 (O2 - 5G)

■ Tower healthy

Tower TWR1030 (Three - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1054 (Vodafone UK - 5G)

■ Tower healthy

Tower TWR1047 (O2 - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1028 (O2 - 5G)

■ High latency → Check backhaul/core network

Tower TWR1063 (Three - 4G)

■ High jitter → Review routing paths / bandwidth

Tower TWR1092 (Vodafone UK - LTE)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1010 (EE - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1060 (EE - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1062 (EE - 5G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1020 (O2 - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower; ■ Anomaly detected → Send field engineer

Tower TWR1005 (Vodafone UK - 5G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1054 (Vodafone UK - 5G)

■ Tower healthy

Tower TWR1074 (EE - LTE)

■ Tower healthy

Tower TWR1034 (EE - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1084 (EE - 5G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1074 (Three - 5G)

■ Tower healthy

Tower TWR1008 (Vodafone UK - LTE)

■ High latency → Check backhaul/core network; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1083 (O2 - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1002 (Three - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1020 (Vodafone UK - LTE)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1070 (Vodafone UK - 5G)

■ High latency → Check backhaul/core network; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1026 (Three - LTE)

■ High latency → Check backhaul/core network

Tower TWR1009 (Vodafone UK - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1071 (EE - 5G)

■ Tower healthy

Tower TWR1077 (O2 - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1002 (Three - LTE)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1090 (EE - LTE)

■■ Tower overloaded → Add capacity / load balancing; ■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1079 (O2 - LTE)

■ Tower healthy

Tower TWR1065 (O2 - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1030 (EE - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1040 (EE - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1016 (O2 - LTE)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1078 (EE - LTE)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1068 (EE - 4G)

■ High jitter → Review routing paths / bandwidth

Tower TWR1088 (O2 - LTE)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1083 (O2 - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1043 (O2 - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1095 (Three - 5G)

■ Tower healthy

Tower TWR1038 (EE - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1042 (Vodafone UK - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1004 (Vodafone UK - LTE)

■ High latency → Check backhaul/core network; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1016 (Three - LTE)

■ Tower healthy

Tower TWR1018 (Vodafone UK - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1008 (O2 - 5G)

■ Tower healthy

Tower TWR1076 (Three - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1036 (Vodafone UK - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1052 (O2 - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1030 (O2 - 5G)

■ High latency → Check backhaul/core network; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1045 (EE - 5G)

■ High latency → Check backhaul/core network; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1033 (Three - LTE)

■ High latency → Check backhaul/core network

Tower TWR1013 (Three - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1010 (Vodafone UK - 5G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1057 (Three - 5G)

■ Tower healthy

Tower TWR1090 (Three - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1083 (Three - 4G)

■ Tower healthy

Tower TWR1054 (Vodafone UK - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1090 (EE - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower; ■ Anomaly detected → Send field engineer

Tower TWR1043 (EE - 5G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1019 (Three - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1091 (O2 - 4G)

■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1050 (EE - LTE)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1097 (O2 - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1039 (Vodafone UK - 5G)

■ Tower healthy

Tower TWR1026 (O2 - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1005 (Vodafone UK - 5G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1067 (O2 - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1026 (EE - 4G)

■ High jitter → Review routing paths / bandwidth

Tower TWR1019 (O2 - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1046 (EE - LTE)

■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1047 (Three - 4G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1013 (O2 - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1088 (Vodafone UK - 4G)

■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1091 (Three - 4G)

■ High jitter → Review routing paths / bandwidth

Tower TWR1042 (O2 - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1040 (O2 - 4G)

■■ Tower overloaded → Add capacity / load balancing; ■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1065 (EE - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1019 (EE - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1004 (Vodafone UK - 4G)

■ High jitter → Review routing paths / bandwidth; ■ Anomaly detected → Send field engineer

Tower TWR1036 (EE - 5G)

■ Tower healthy

Tower TWR1056 (EE - 4G)

■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1079 (Three - LTE)

■ High jitter → Review routing paths / bandwidth; ■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1072 (Three - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1083 (Three - 5G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1005 (Vodafone UK - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1072 (Vodafone UK - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1045 (EE - 4G)

■ Tower healthy

Tower TWR1094 (Three - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■ Anomaly detected → Send field engineer

Tower TWR1047 (EE - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1096 (EE - 5G)

■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1075 (O2 - 4G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1035 (Three - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1024 (EE - LTE)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1018 (Three - LTE)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1099 (Three - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1051 (EE - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1066 (Three - LTE)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1008 (O2 - 4G)

■ Tower healthy

Tower TWR1001 (EE - LTE)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1057 (EE - LTE)

■ Tower healthy

Tower TWR1099 (O2 - 5G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1057 (O2 - 5G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1044 (O2 - LTE)

■ Tower healthy

Tower TWR1054 (Vodafone UK - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1094 (Three - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1075 (EE - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower; ■ Anomaly detected → Send field engineer

Tower TWR1005 (Three - 5G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1083 (O2 - LTE)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1039 (Three - 4G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1033 (Vodafone UK - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1012 (Three - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1077 (O2 - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ Anomaly detected → Send field engineer

Tower TWR1008 (EE - 5G)

- High latency → Check backhaul/core network; ■ High jitter → Review routing paths / bandwidth;
- Old tower + maintenance due → Replace/upgrade tower

Tower TWR1086 (Three - 5G)

- Packet loss high → Optimize VoIP routing/codecs

Tower TWR1043 (Three - 4G)

- High jitter → Review routing paths / bandwidth

Tower TWR1020 (Vodafone UK - LTE)

- High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1068 (O2 - LTE)

- Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1097 (EE - 5G)

- Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1040 (Three - LTE)

- High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1045 (Vodafone UK - 4G)

- Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1085 (EE - 5G)

- Packet loss high → Optimize VoIP routing/codecs

Tower TWR1093 (O2 - LTE)

- Packet loss high → Optimize VoIP routing/codecs

Tower TWR1033 (O2 - LTE)

- High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1008 (Vodafone UK - 4G)

- Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1035 (Vodafone UK - 5G)

- Old tower + maintenance due → Replace/upgrade tower

Tower TWR1054 (O2 - 5G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1025 (EE - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1068 (Three - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1049 (Vodafone UK - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1073 (Vodafone UK - LTE)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1034 (Vodafone UK - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1082 (Vodafone UK - LTE)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1071 (Three - LTE)

■ Tower healthy

Tower TWR1041 (O2 - LTE)

■ High jitter → Review routing paths / bandwidth

Tower TWR1053 (EE - LTE)

■ High latency → Check backhaul/core network; ■ High jitter → Review routing paths / bandwidth

Tower TWR1073 (EE - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1049 (O2 - 4G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1041 (Vodafone UK - LTE)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1018 (Vodafone UK - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP

routing/codecs

Tower TWR1068 (Vodafone UK - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1079 (Three - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1019 (EE - 4G)

■ Tower healthy

Tower TWR1070 (EE - 4G)

■ High jitter → Review routing paths / bandwidth

Tower TWR1083 (O2 - LTE)

■ High latency → Check backhaul/core network; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1013 (Three - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1053 (O2 - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1038 (EE - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1099 (Three - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1023 (O2 - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1031 (Three - 5G)

■ Tower healthy

Tower TWR1003 (Vodafone UK - 4G)

■ High latency → Check backhaul/core network

Tower TWR1021 (O2 - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1021 (Three - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1043 (Three - 5G)

■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1067 (Vodafone UK - LTE)

■ High latency → Check backhaul/core network

Tower TWR1060 (Vodafone UK - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1039 (Vodafone UK - 4G)

■ High latency → Check backhaul/core network

Tower TWR1089 (O2 - LTE)

■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1007 (EE - 5G)

■ Tower healthy

Tower TWR1048 (O2 - 4G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1058 (EE - 5G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1023 (Vodafone UK - 5G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1042 (EE - 5G)

■ High latency → Check backhaul/core network

Tower TWR1051 (O2 - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1038 (O2 - LTE)

■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1094 (Vodafone UK - LTE)

■ Tower healthy

Tower TWR1057 (Three - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1097 (Vodafone UK - 4G)

■ High latency → Check backhaul/core network; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1006 (EE - 5G)

■ High latency → Check backhaul/core network; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1054 (Vodafone UK - 4G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1081 (EE - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1091 (O2 - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ Anomaly detected → Send field engineer

Tower TWR1035 (O2 - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1079 (Three - LTE)

■ High latency → Check backhaul/core network; ■ High jitter → Review routing paths / bandwidth

Tower TWR1053 (Vodafone UK - LTE)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1023 (Vodafone UK - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1082 (Three - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1085 (EE - LTE)

■ High latency → Check backhaul/core network

Tower TWR1003 (Vodafone UK - LTE)

■ High latency → Check backhaul/core network

Tower TWR1084 (Vodafone UK - 4G)

■ Tower healthy

Tower TWR1062 (O2 - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■ Anomaly detected → Send field engineer

Tower TWR1019 (Vodafone UK - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1076 (O2 - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1082 (O2 - LTE)

■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1092 (EE - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1019 (O2 - LTE)

■ High latency → Check backhaul/core network; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower; ■ Anomaly detected → Send field engineer

Tower TWR1090 (Vodafone UK - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1084 (Vodafone UK - LTE)

■ High jitter → Review routing paths / bandwidth

Tower TWR1016 (Vodafone UK - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1002 (Three - LTE)

■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1020 (O2 - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1078 (Three - 4G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1076 (O2 - LTE)

■ High latency → Check backhaul/core network; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1000 (EE - 5G)

■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1074 (Vodafone UK - LTE)

■ Tower healthy

Tower TWR1066 (Three - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1005 (EE - LTE)

■ Tower healthy

Tower TWR1014 (Vodafone UK - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1097 (O2 - LTE)

■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1034 (Vodafone UK - 4G)

■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1036 (EE - LTE)

■ High latency → Check backhaul/core network; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1099 (O2 - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1097 (O2 - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1098 (O2 - 5G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1003 (Vodafone UK - LTE)

■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1034 (O2 - 5G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1093 (O2 - LTE)

■ High jitter → Review routing paths / bandwidth

Tower TWR1058 (EE - 5G)

■ High jitter → Review routing paths / bandwidth

Tower TWR1000 (Three - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1014 (EE - 4G)

■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1027 (Three - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1004 (Vodafone UK - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1009 (O2 - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1003 (O2 - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1097 (O2 - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1032 (EE - 4G)

■■ Tower overloaded → Add capacity / load balancing; ■ Packet loss high → Optimize VoIP

Tower TWR1042 (Vodafone UK - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1044 (Vodafone UK - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1089 (O2 - 4G)

■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1022 (Three - 4G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1030 (O2 - 5G)

■ High latency → Check backhaul/core network; ■ Anomaly detected → Send field engineer

Tower TWR1022 (Vodafone UK - LTE)

■ High jitter → Review routing paths / bandwidth

Tower TWR1007 (O2 - 4G)

■ Tower healthy

Tower TWR1017 (Three - 4G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1048 (EE - 4G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1014 (EE - LTE)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1051 (Three - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1060 (EE - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1097 (EE - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1018 (Three - 4G)

■ High jitter → Review routing paths / bandwidth

Tower TWR1084 (EE - 4G)

■ High latency → Check backhaul/core network

Tower TWR1048 (Three - LTE)

■ Tower healthy

Tower TWR1025 (O2 - 5G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1020 (Vodafone UK - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1096 (EE - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1083 (Three - 5G)

■ High jitter → Review routing paths / bandwidth

Tower TWR1088 (Vodafone UK - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1041 (O2 - 4G)

■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1039 (Three - 5G)

■ Tower healthy

Tower TWR1029 (Vodafone UK - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1007 (O2 - 4G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1017 (O2 - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1001 (Three - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1001 (EE - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1087 (O2 - 5G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1043 (Three - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1085 (O2 - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1033 (O2 - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1079 (Three - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1077 (EE - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1048 (O2 - 5G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1099 (EE - 4G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1022 (Three - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1000 (Three - LTE)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1048 (Three - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1096 (Three - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP

routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1057 (O2 - 5G)

■ High latency → Check backhaul/core network; ■ High jitter → Review routing paths / bandwidth

Tower TWR1047 (Three - 4G)

■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1035 (Three - LTE)

■ High jitter → Review routing paths / bandwidth

Tower TWR1043 (O2 - LTE)

■ High jitter → Review routing paths / bandwidth

Tower TWR1015 (EE - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1000 (EE - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1076 (Three - LTE)

■ High latency → Check backhaul/core network; ■ High jitter → Review routing paths / bandwidth;
■ Anomaly detected → Send field engineer

Tower TWR1082 (O2 - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1073 (EE - 4G)

■ High latency → Check backhaul/core network; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1100 (Vodafone UK - 5G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1002 (Vodafone UK - 4G)

■ High latency → Check backhaul/core network; ■ High jitter → Review routing paths / bandwidth

Tower TWR1074 (EE - 4G)

■ High latency → Check backhaul/core network; ■ High jitter → Review routing paths / bandwidth

Tower TWR1025 (Three - LTE)

■ High jitter → Review routing paths / bandwidth; ■ Anomaly detected → Send field engineer

Tower TWR1094 (Three - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1023 (EE - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1025 (EE - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1094 (EE - 4G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1021 (EE - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1058 (EE - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1085 (Vodafone UK - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1010 (Vodafone UK - 4G)

■ High latency → Check backhaul/core network

Tower TWR1100 (Vodafone UK - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1059 (Vodafone UK - 5G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1051 (Vodafone UK - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1063 (Three - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1020 (Three - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1010 (Three - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1064 (O2 - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1027 (Three - LTE)

■ Tower healthy

Tower TWR1080 (O2 - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1007 (O2 - 5G)

■■ Tower overloaded → Add capacity / load balancing; ■ High latency → Check backhaul/core network

Tower TWR1026 (Vodafone UK - LTE)

■ High latency → Check backhaul/core network

Tower TWR1015 (Vodafone UK - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■ Anomaly detected → Send field engineer

Tower TWR1035 (EE - LTE)

■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1088 (Three - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1019 (Vodafone UK - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1006 (EE - 5G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1018 (O2 - 5G)

■ Tower healthy

Tower TWR1076 (EE - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1050 (EE - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1057 (EE - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1096 (O2 - 4G)

■ Tower healthy

Tower TWR1017 (Vodafone UK - 5G)

■ High jitter → Review routing paths / bandwidth

Tower TWR1023 (O2 - 4G)

■ Tower healthy

Tower TWR1038 (Vodafone UK - 5G)

■■ Tower overloaded → Add capacity / load balancing; ■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1071 (Three - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1023 (EE - LTE)

■ Tower healthy

Tower TWR1093 (EE - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1061 (O2 - 5G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1030 (EE - 4G)

■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1026 (EE - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1095 (O2 - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1040 (EE - LTE)

■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1041 (EE - LTE)

■ High latency → Check backhaul/core network

Tower TWR1005 (EE - 5G)

■ High latency → Check backhaul/core network

Tower TWR1076 (Vodafone UK - 5G)

■ High latency → Check backhaul/core network

Tower TWR1071 (Vodafone UK - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1033 (O2 - LTE)

■ Tower healthy

Tower TWR1092 (Vodafone UK - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1040 (Three - 5G)

■ Tower healthy

Tower TWR1047 (EE - 4G)

■ High jitter → Review routing paths / bandwidth; ■ Anomaly detected → Send field engineer

Tower TWR1010 (Three - LTE)

■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1018 (Vodafone UK - LTE)

■ High latency → Check backhaul/core network; ■ High jitter → Review routing paths / bandwidth

Tower TWR1069 (EE - 4G)

■ High latency → Check backhaul/core network

Tower TWR1031 (Three - 4G)

■ Tower healthy

Tower TWR1035 (Three - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1091 (EE - LTE)

■ Tower healthy

Tower TWR1030 (Vodafone UK - 4G)

■ High jitter → Review routing paths / bandwidth

Tower TWR1073 (EE - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1071 (Vodafone UK - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1057 (Vodafone UK - LTE)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1098 (Three - LTE)

■ Tower healthy

Tower TWR1084 (O2 - LTE)

■ High latency → Check backhaul/core network; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1074 (Three - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1001 (EE - LTE)

■ Tower healthy

Tower TWR1099 (Vodafone UK - 5G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1049 (EE - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■ Anomaly detected → Send field engineer

Tower TWR1069 (Three - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths /

bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1040 (EE - 5G)

■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1017 (EE - 4G)

■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1008 (EE - 5G)

■ Tower healthy

Tower TWR1050 (EE - 4G)

■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1026 (Vodafone UK - 5G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1038 (Vodafone UK - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower; ■ Anomaly detected → Send field engineer

Tower TWR1040 (EE - 4G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1074 (EE - 4G)

■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1015 (Vodafone UK - 5G)

■ Tower healthy

Tower TWR1032 (O2 - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1062 (Vodafone UK - 5G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1053 (EE - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■ Anomaly detected → Send field engineer

Tower TWR1009 (Vodafone UK - LTE)

■ High jitter → Review routing paths / bandwidth

Tower TWR1034 (Three - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1013 (EE - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1013 (Vodafone UK - 4G)

■ High latency → Check backhaul/core network; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1055 (EE - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1082 (Three - 5G)

■ High latency → Check backhaul/core network; ■ High jitter → Review routing paths / bandwidth

Tower TWR1070 (O2 - 5G)

■ High jitter → Review routing paths / bandwidth

Tower TWR1084 (Vodafone UK - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1029 (Vodafone UK - 5G)

■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1031 (EE - LTE)

■ Tower healthy

Tower TWR1091 (Three - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1045 (Three - 5G)

■ High latency → Check backhaul/core network

Tower TWR1020 (O2 - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1092 (Three - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP

routing/codecs

Tower TWR1087 (EE - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1059 (Vodafone UK - 4G)

■ Tower healthy

Tower TWR1070 (EE - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1066 (EE - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ Anomaly detected → Send field engineer

Tower TWR1095 (Three - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1024 (EE - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1033 (O2 - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1049 (Three - 4G)

■■ Tower overloaded → Add capacity / load balancing; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1006 (EE - 4G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1015 (Vodafone UK - 4G)

■ High jitter → Review routing paths / bandwidth

Tower TWR1093 (O2 - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1074 (EE - 5G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1006 (O2 - 4G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1080 (Three - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1082 (Vodafone UK - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1083 (EE - 5G)

■ Tower healthy

Tower TWR1024 (EE - 5G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1039 (O2 - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1010 (O2 - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1046 (Vodafone UK - 5G)

■ High latency → Check backhaul/core network

Tower TWR1026 (EE - 5G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1092 (Three - 5G)

■ Tower healthy

Tower TWR1025 (O2 - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1063 (EE - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1026 (EE - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1081 (Three - LTE)

■■ Tower overloaded → Add capacity / load balancing; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1076 (Three - 5G)

■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1078 (Three - 4G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1044 (Three - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ Anomaly detected → Send field engineer

Tower TWR1005 (Three - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1062 (Vodafone UK - LTE)

■ High latency → Check backhaul/core network

Tower TWR1054 (Vodafone UK - LTE)

■ Tower healthy

Tower TWR1036 (O2 - LTE)

■ High jitter → Review routing paths / bandwidth

Tower TWR1081 (Three - 5G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1009 (Three - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1071 (Vodafone UK - LTE)

■ High latency → Check backhaul/core network; ■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1097 (Vodafone UK - LTE)

■ Tower healthy

Tower TWR1018 (Vodafone UK - LTE)

■ Tower healthy

Tower TWR1017 (Three - 5G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1071 (EE - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1032 (Three - LTE)

■ High latency → Check backhaul/core network; ■ High jitter → Review routing paths / bandwidth;
■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1049 (Vodafone UK - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1008 (Three - LTE)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1002 (Three - LTE)

■ Tower healthy

Tower TWR1043 (O2 - LTE)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1075 (Three - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1069 (EE - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1098 (Three - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1061 (EE - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1083 (Three - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1033 (Vodafone UK - 5G)

■■ Tower overloaded → Add capacity / load balancing; ■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1062 (EE - 4G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1080 (Vodafone UK - 4G)

■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1057 (Three - 4G)

■ High jitter → Review routing paths / bandwidth

Tower TWR1007 (Three - 4G)

■ High latency → Check backhaul/core network; ■ High jitter → Review routing paths / bandwidth

Tower TWR1021 (O2 - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■ Anomaly detected → Send field engineer

Tower TWR1023 (EE - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1029 (EE - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1032 (Vodafone UK - 4G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1033 (Vodafone UK - LTE)

■ High latency → Check backhaul/core network; ■ High jitter → Review routing paths / bandwidth

Tower TWR1083 (EE - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1068 (EE - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1071 (O2 - 4G)

■ High latency → Check backhaul/core network

Tower TWR1046 (Vodafone UK - 4G)

■ Tower healthy

Tower TWR1036 (O2 - 5G)

■ High latency → Check backhaul/core network

Tower TWR1020 (EE - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1068 (O2 - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1047 (EE - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1075 (Three - 4G)

■ Tower healthy

Tower TWR1029 (Three - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1028 (Three - 5G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1070 (O2 - 5G)

■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1031 (O2 - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1048 (Three - 5G)

■ High jitter → Review routing paths / bandwidth

Tower TWR1034 (Vodafone UK - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1086 (O2 - 5G)

■ High latency → Check backhaul/core network; ■ High jitter → Review routing paths / bandwidth

Tower TWR1037 (EE - LTE)

■ High latency → Check backhaul/core network; ■ High jitter → Review routing paths / bandwidth

Tower TWR1068 (EE - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1090 (O2 - 5G)

■ High latency → Check backhaul/core network; ■ High jitter → Review routing paths / bandwidth

Tower TWR1061 (EE - LTE)

■ High latency → Check backhaul/core network; ■ High jitter → Review routing paths / bandwidth

Tower TWR1006 (Three - 5G)

■■ Tower overloaded → Add capacity / load balancing; ■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1036 (EE - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1060 (EE - 5G)

■ High latency → Check backhaul/core network

Tower TWR1038 (Vodafone UK - 5G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1055 (Vodafone UK - 5G)

■ High jitter → Review routing paths / bandwidth

Tower TWR1008 (Three - 5G)

■ High jitter → Review routing paths / bandwidth

Tower TWR1096 (Three - 4G)

■ Tower healthy

Tower TWR1053 (Vodafone UK - LTE)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1080 (EE - LTE)

■ High latency → Check backhaul/core network

Tower TWR1005 (O2 - LTE)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1089 (Vodafone UK - 4G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1080 (Three - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1008 (Three - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1038 (EE - 4G)

■ High latency → Check backhaul/core network

Tower TWR1005 (Vodafone UK - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower; ■ Anomaly detected → Send field engineer

Tower TWR1083 (O2 - 5G)

■ High latency → Check backhaul/core network; ■ High jitter → Review routing paths / bandwidth

Tower TWR1032 (Three - 4G)

■ High jitter → Review routing paths / bandwidth

Tower TWR1059 (Vodafone UK - 4G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1039 (EE - 5G)

■ High jitter → Review routing paths / bandwidth

Tower TWR1059 (Vodafone UK - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1027 (Three - 5G)

■ High latency → Check backhaul/core network; ■ High jitter → Review routing paths / bandwidth

Tower TWR1048 (O2 - 5G)

■ Tower healthy

Tower TWR1051 (O2 - 4G)

■ High latency → Check backhaul/core network

Tower TWR1057 (Three - LTE)

■ High latency → Check backhaul/core network; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1092 (EE - LTE)

■ Tower healthy

Tower TWR1086 (O2 - LTE)

■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1083 (EE - LTE)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1035 (O2 - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1023 (O2 - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1026 (O2 - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1009 (O2 - 4G)

■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1035 (Vodafone UK - LTE)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1010 (EE - 5G)

■ Tower healthy

Tower TWR1092 (Three - 5G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1085 (EE - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1076 (O2 - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1078 (EE - LTE)

■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1029 (O2 - LTE)

■ High jitter → Review routing paths / bandwidth

Tower TWR1004 (O2 - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1078 (Vodafone UK - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths /

bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1072 (Three - 4G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1077 (Vodafone UK - LTE)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1056 (EE - 5G)

■■ Old tower + maintenance due → Replace/upgrade tower; ■ Anomaly detected → Send field engineer

Tower TWR1009 (O2 - LTE)

■ High latency → Check backhaul/core network; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1034 (Vodafone UK - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1082 (Three - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1033 (Vodafone UK - LTE)

■ High latency → Check backhaul/core network; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1022 (Three - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1055 (Three - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1002 (Vodafone UK - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■ Anomaly detected → Send field engineer

Tower TWR1080 (Three - 4G)

■ High jitter → Review routing paths / bandwidth

Tower TWR1067 (Vodafone UK - 4G)

■ High jitter → Review routing paths / bandwidth

Tower TWR1018 (O2 - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1041 (Vodafone UK - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1010 (EE - 4G)

■ High latency → Check backhaul/core network

Tower TWR1095 (O2 - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1000 (Vodafone UK - LTE)

■ High jitter → Review routing paths / bandwidth

Tower TWR1077 (EE - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1051 (O2 - 4G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1067 (O2 - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1065 (Three - 4G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1002 (Vodafone UK - 5G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1077 (Three - 4G)

■ Tower healthy

Tower TWR1052 (Vodafone UK - 4G)

■ High jitter → Review routing paths / bandwidth

Tower TWR1016 (EE - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1040 (EE - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1066 (Three - 5G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1075 (Three - 4G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1089 (O2 - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1005 (Vodafone UK - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■ Anomaly detected → Send field engineer

Tower TWR1009 (O2 - LTE)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1074 (EE - LTE)

■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1081 (EE - LTE)

■ High jitter → Review routing paths / bandwidth

Tower TWR1048 (Vodafone UK - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1012 (O2 - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1036 (Vodafone UK - 5G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1085 (Three - LTE)

■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1026 (EE - 4G)

■ Tower healthy

Tower TWR1052 (Three - 5G)

■ High jitter → Review routing paths / bandwidth; ■ Anomaly detected → Send field engineer

Tower TWR1076 (Vodafone UK - 5G)

■ High latency → Check backhaul/core network; ■ High jitter → Review routing paths / bandwidth

Tower TWR1017 (Vodafone UK - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1053 (EE - LTE)

■ High jitter → Review routing paths / bandwidth

Tower TWR1079 (O2 - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1044 (EE - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1026 (O2 - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ Anomaly detected → Send field engineer

Tower TWR1018 (EE - LTE)

■ Anomaly detected → Send field engineer

Tower TWR1056 (Vodafone UK - LTE)

■ High latency → Check backhaul/core network; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1038 (EE - LTE)

■ Tower healthy

Tower TWR1082 (O2 - 5G)

■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1040 (Three - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1043 (Vodafone UK - 5G)

■ High jitter → Review routing paths / bandwidth

Tower TWR1074 (EE - 4G)

■ High jitter → Review routing paths / bandwidth

Tower TWR1098 (Three - 4G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1090 (Three - LTE)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1029 (O2 - 4G)

■ High latency → Check backhaul/core network

Tower TWR1043 (Vodafone UK - 5G)

■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1083 (O2 - 4G)

■ High latency → Check backhaul/core network

Tower TWR1042 (O2 - 5G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1031 (O2 - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1020 (O2 - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1072 (Three - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1027 (O2 - 5G)

■■ Tower overloaded → Add capacity / load balancing; ■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1054 (Three - 5G)

■ High latency → Check backhaul/core network

Tower TWR1034 (Vodafone UK - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1081 (O2 - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1028 (O2 - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1099 (EE - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1021 (Three - 4G)

■ High latency → Check backhaul/core network; ■ High jitter → Review routing paths / bandwidth

Tower TWR1043 (O2 - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1082 (EE - LTE)

■ High jitter → Review routing paths / bandwidth

Tower TWR1086 (Vodafone UK - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1092 (O2 - 4G)

■ High latency → Check backhaul/core network

Tower TWR1011 (Three - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1097 (Three - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■ Anomaly detected → Send field engineer

Tower TWR1060 (Vodafone UK - LTE)

■ High jitter → Review routing paths / bandwidth

Tower TWR1046 (O2 - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1069 (EE - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1002 (Three - 5G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1013 (EE - 4G)

■ Tower healthy

Tower TWR1098 (EE - 4G)

■ Tower healthy

Tower TWR1013 (Vodafone UK - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1022 (Three - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1038 (Three - 5G)

■ High jitter → Review routing paths / bandwidth

Tower TWR1052 (Three - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1080 (Vodafone UK - LTE)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1086 (O2 - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1022 (Three - LTE)

■ Tower healthy

Tower TWR1038 (EE - 4G)

■ High jitter → Review routing paths / bandwidth

Tower TWR1071 (Three - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1068 (Vodafone UK - LTE)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1014 (Vodafone UK - 5G)

■ High latency → Check backhaul/core network; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1036 (O2 - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths /

bandwidth

Tower TWR1070 (O2 - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1057 (O2 - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1049 (Vodafone UK - LTE)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1063 (O2 - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1040 (EE - 5G)

■ High jitter → Review routing paths / bandwidth

Tower TWR1053 (Vodafone UK - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1091 (Vodafone UK - LTE)

■ Tower healthy

Tower TWR1088 (Vodafone UK - 4G)

■ High jitter → Review routing paths / bandwidth

Tower TWR1038 (O2 - LTE)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1037 (EE - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1027 (Three - LTE)

■ High latency → Check backhaul/core network; ■ High jitter → Review routing paths / bandwidth

Tower TWR1051 (O2 - 5G)

■ Tower healthy

Tower TWR1005 (Vodafone UK - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1012 (O2 - LTE)

■ High jitter → Review routing paths / bandwidth

Tower TWR1091 (EE - LTE)

■ High latency → Check backhaul/core network

Tower TWR1053 (EE - 4G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1032 (EE - 5G)

■ Tower healthy

Tower TWR1025 (Three - 5G)

■ High latency → Check backhaul/core network

Tower TWR1072 (O2 - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1087 (Vodafone UK - 5G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1026 (Three - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1047 (Three - 4G)

■ High jitter → Review routing paths / bandwidth

Tower TWR1033 (Vodafone UK - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1088 (Three - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1048 (EE - LTE)

■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1089 (Vodafone UK - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ Anomaly detected → Send field engineer

Tower TWR1046 (EE - 5G)

■ High latency → Check backhaul/core network; ■■ Old tower + maintenance due →

Replace/upgrade tower

Tower TWR1096 (Vodafone UK - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1073 (Vodafone UK - 5G)

■ Tower healthy

Tower TWR1001 (Vodafone UK - 5G)

■ High jitter → Review routing paths / bandwidth

Tower TWR1050 (Vodafone UK - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1088 (O2 - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1034 (Vodafone UK - 4G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1083 (Three - 5G)

■ Tower healthy

Tower TWR1028 (O2 - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1064 (O2 - 4G)

■ High jitter → Review routing paths / bandwidth

Tower TWR1048 (O2 - LTE)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1004 (Three - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1065 (EE - 5G)

■ High latency → Check backhaul/core network; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1096 (Vodafone UK - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1032 (O2 - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1000 (Three - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1082 (O2 - 4G)

■ High jitter → Review routing paths / bandwidth

Tower TWR1087 (Three - 5G)

■ Tower healthy

Tower TWR1092 (EE - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1022 (EE - LTE)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1054 (Three - 5G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1077 (O2 - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1024 (Vodafone UK - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower; ■ Anomaly detected → Send field engineer

Tower TWR1034 (O2 - 5G)

■ Tower healthy

Tower TWR1057 (Three - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1027 (Three - 5G)

■ High latency → Check backhaul/core network

Tower TWR1084 (Three - LTE)

■ Tower healthy

Tower TWR1025 (O2 - 5G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1064 (Vodafone UK - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1014 (EE - 4G)

■ High latency → Check backhaul/core network

Tower TWR1013 (O2 - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1043 (O2 - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1035 (O2 - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1050 (EE - 5G)

■ High latency → Check backhaul/core network; ■ High jitter → Review routing paths / bandwidth

Tower TWR1041 (Vodafone UK - 5G)

■ High jitter → Review routing paths / bandwidth

Tower TWR1016 (EE - 5G)

■ High jitter → Review routing paths / bandwidth

Tower TWR1082 (Three - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1025 (Three - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1094 (O2 - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1084 (Vodafone UK - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1046 (EE - LTE)

■ Tower healthy

Tower TWR1051 (Three - 4G)

■ High latency → Check backhaul/core network; ■ High jitter → Review routing paths / bandwidth

Tower TWR1053 (Three - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1082 (O2 - LTE)

■ Tower healthy

Tower TWR1038 (EE - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1093 (EE - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1030 (EE - 5G)

■■ Old tower + maintenance due → Replace/upgrade tower; ■ Anomaly detected → Send field engineer

Tower TWR1078 (O2 - LTE)

■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1039 (O2 - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1083 (Vodafone UK - 5G)

■ High latency → Check backhaul/core network; ■ High jitter → Review routing paths / bandwidth; ■ Anomaly detected → Send field engineer

Tower TWR1040 (EE - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1095 (Vodafone UK - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1030 (O2 - LTE)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1036 (O2 - 5G)

■ High latency → Check backhaul/core network

Tower TWR1075 (O2 - 5G)

■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1049 (Vodafone UK - LTE)

■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1034 (Vodafone UK - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1000 (O2 - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1055 (Vodafone UK - LTE)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1037 (O2 - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1089 (EE - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1047 (O2 - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1080 (Three - LTE)

■ High jitter → Review routing paths / bandwidth

Tower TWR1065 (EE - LTE)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1099 (O2 - 4G)

■ High jitter → Review routing paths / bandwidth

Tower TWR1047 (Vodafone UK - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1018 (Three - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1053 (EE - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1091 (O2 - 5G)

■ Tower healthy

Tower TWR1030 (EE - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1020 (Three - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1034 (Vodafone UK - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1042 (EE - LTE)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1056 (Vodafone UK - 5G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1050 (Vodafone UK - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1095 (Vodafone UK - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1042 (EE - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1037 (O2 - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1087 (EE - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1092 (Vodafone UK - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1042 (O2 - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1018 (Vodafone UK - 5G)

■ Tower healthy

Tower TWR1012 (Vodafone UK - 5G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1063 (EE - 5G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1009 (O2 - 4G)

■ High jitter → Review routing paths / bandwidth

Tower TWR1046 (Three - LTE)

■ Tower healthy

Tower TWR1023 (EE - 4G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1022 (Three - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1052 (Three - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1008 (O2 - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1094 (Three - LTE)

■ High latency → Check backhaul/core network

Tower TWR1059 (Vodafone UK - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP

routing/codecs

Tower TWR1012 (O2 - LTE)

■ High jitter → Review routing paths / bandwidth

Tower TWR1036 (EE - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1064 (EE - 5G)

■ Anomaly detected → Send field engineer

Tower TWR1041 (O2 - LTE)

■ High jitter → Review routing paths / bandwidth

Tower TWR1056 (O2 - LTE)

■ High latency → Check backhaul/core network; ■ Anomaly detected → Send field engineer

Tower TWR1042 (Vodafone UK - 4G)

■ Tower healthy

Tower TWR1097 (EE - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1060 (Vodafone UK - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1031 (EE - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1082 (O2 - 4G)

■ Tower healthy

Tower TWR1003 (EE - LTE)

■ High latency → Check backhaul/core network

Tower TWR1037 (O2 - 4G)

■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1098 (Three - LTE)

■ High latency → Check backhaul/core network; ■ High jitter → Review routing paths / bandwidth

Tower TWR1051 (Three - LTE)

■ High latency → Check backhaul/core network

Tower TWR1082 (O2 - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1012 (Vodafone UK - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1055 (Three - 4G)

■ Anomaly detected → Send field engineer

Tower TWR1029 (O2 - 4G)

■ High latency → Check backhaul/core network

Tower TWR1085 (O2 - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1074 (EE - LTE)

■ Tower healthy

Tower TWR1033 (O2 - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1065 (O2 - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1037 (O2 - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1013 (Vodafone UK - 4G)

■ High latency → Check backhaul/core network; ■ High jitter → Review routing paths / bandwidth

Tower TWR1020 (Three - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1042 (EE - 4G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1087 (EE - 4G)

■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1039 (Three - LTE)

■ High jitter → Review routing paths / bandwidth

Tower TWR1039 (Vodafone UK - 5G)

■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1098 (Vodafone UK - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1068 (O2 - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1082 (EE - LTE)

■ High latency → Check backhaul/core network; ■ High jitter → Review routing paths / bandwidth

Tower TWR1026 (Three - LTE)

■ High jitter → Review routing paths / bandwidth

Tower TWR1100 (O2 - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1060 (Vodafone UK - 4G)

■ Tower healthy

Tower TWR1097 (Vodafone UK - 5G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1012 (O2 - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1055 (Vodafone UK - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1005 (O2 - 4G)

■ High latency → Check backhaul/core network; ■ High jitter → Review routing paths / bandwidth

Tower TWR1029 (EE - 5G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1091 (O2 - LTE)

- Packet loss high → Optimize VoIP routing/codecs

Tower TWR1049 (Vodafone UK - LTE)

- High jitter → Review routing paths / bandwidth

Tower TWR1099 (Vodafone UK - 4G)

- Packet loss high → Optimize VoIP routing/codecs

Tower TWR1069 (O2 - 4G)

- High latency → Check backhaul/core network; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1088 (EE - 5G)

- High latency → Check backhaul/core network; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1085 (Vodafone UK - 5G)

- Packet loss high → Optimize VoIP routing/codecs

Tower TWR1037 (EE - 5G)

- High jitter → Review routing paths / bandwidth

Tower TWR1034 (EE - 5G)

- Packet loss high → Optimize VoIP routing/codecs

Tower TWR1079 (EE - 4G)

- Packet loss high → Optimize VoIP routing/codecs

Tower TWR1049 (EE - LTE)

- High latency → Check backhaul/core network

Tower TWR1006 (O2 - LTE)

- Tower healthy

Tower TWR1005 (O2 - 4G)

- High jitter → Review routing paths / bandwidth

Tower TWR1060 (Three - 4G)

- High latency → Check backhaul/core network; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1008 (O2 - 4G)

- Tower healthy

Tower TWR1058 (Vodafone UK - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1062 (EE - 4G)

■ High latency → Check backhaul/core network

Tower TWR1012 (Three - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1093 (EE - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1014 (O2 - 4G)

■ High jitter → Review routing paths / bandwidth

Tower TWR1078 (Vodafone UK - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1008 (Three - 4G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1034 (O2 - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1020 (Vodafone UK - LTE)

■ Tower healthy

Tower TWR1026 (O2 - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1054 (Three - 4G)

■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1075 (Three - LTE)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1038 (Three - LTE)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1012 (Three - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1021 (Vodafone UK - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1078 (EE - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1052 (Vodafone UK - LTE)

■ Tower healthy

Tower TWR1040 (O2 - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1063 (Three - 4G)

■ High jitter → Review routing paths / bandwidth

Tower TWR1078 (EE - 4G)

■ High jitter → Review routing paths / bandwidth

Tower TWR1048 (EE - 5G)

■ Anomaly detected → Send field engineer

Tower TWR1013 (EE - 5G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1026 (Vodafone UK - 5G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1030 (Three - 5G)

■ Tower healthy

Tower TWR1062 (O2 - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1030 (Vodafone UK - 4G)

■ High jitter → Review routing paths / bandwidth

Tower TWR1086 (Three - LTE)

■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1009 (EE - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1096 (Three - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1062 (Three - 5G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1073 (Vodafone UK - 5G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1076 (Vodafone UK - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1078 (Three - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1074 (O2 - LTE)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1031 (EE - LTE)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1040 (Three - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1053 (Three - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1004 (Vodafone UK - 4G)

■ High jitter → Review routing paths / bandwidth

Tower TWR1017 (O2 - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1080 (Three - 5G)

■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1058 (Three - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1095 (O2 - LTE)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1002 (Vodafone UK - LTE)

■ High latency → Check backhaul/core network; ■ Anomaly detected → Send field engineer

Tower TWR1067 (Three - 4G)

■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1020 (EE - LTE)

■ High latency → Check backhaul/core network; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1020 (Three - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1060 (Three - LTE)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1088 (Vodafone UK - LTE)

■ Tower healthy

Tower TWR1065 (Vodafone UK - 5G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1033 (Three - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1090 (Three - 4G)

■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1083 (O2 - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower; ■ Anomaly detected → Send field engineer

Tower TWR1084 (Vodafone UK - 4G)

■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1025 (O2 - 5G)

■ Tower healthy

Tower TWR1039 (Vodafone UK - 4G)

■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1076 (Three - 5G)

■ High latency → Check backhaul/core network; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1016 (O2 - 5G)

■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1045 (O2 - 5G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1022 (Three - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1016 (Three - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1005 (Vodafone UK - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1014 (O2 - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1057 (EE - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1052 (EE - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1000 (O2 - 5G)

■ High jitter → Review routing paths / bandwidth

Tower TWR1043 (Three - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1014 (Vodafone UK - 4G)

■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1095 (Three - LTE)

■ High latency → Check backhaul/core network; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1043 (EE - 4G)

■ High latency → Check backhaul/core network; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1018 (Vodafone UK - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1015 (O2 - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1053 (O2 - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1093 (EE - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1088 (Vodafone UK - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1017 (Vodafone UK - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■ Anomaly detected → Send field engineer

Tower TWR1073 (O2 - LTE)

■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1006 (Vodafone UK - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1076 (O2 - LTE)

■ High latency → Check backhaul/core network

Tower TWR1022 (EE - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1054 (O2 - 4G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1024 (O2 - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1085 (Three - LTE)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1076 (Vodafone UK - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1070 (O2 - 5G)

■ High latency → Check backhaul/core network; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1071 (Three - 4G)

■ High latency → Check backhaul/core network

Tower TWR1073 (EE - 5G)

■ Tower healthy

Tower TWR1027 (EE - 5G)

■ High jitter → Review routing paths / bandwidth

Tower TWR1045 (EE - LTE)

■■ Tower overloaded → Add capacity / load balancing; ■ High latency → Check backhaul/core network; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1060 (Three - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1025 (EE - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1024 (Vodafone UK - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1058 (Vodafone UK - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1024 (EE - 5G)

■ High latency → Check backhaul/core network; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1012 (O2 - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1070 (Vodafone UK - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1057 (O2 - 5G)

■ Tower healthy

Tower TWR1060 (Three - LTE)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1088 (O2 - 4G)

■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1043 (EE - LTE)

■ Tower healthy

Tower TWR1006 (EE - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1070 (EE - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1072 (EE - 4G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1099 (Three - 4G)

■■ Tower overloaded → Add capacity / load balancing; ■ High jitter → Review routing paths / bandwidth

Tower TWR1021 (Three - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1050 (EE - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1094 (O2 - 5G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1030 (Vodafone UK - LTE)

■ High latency → Check backhaul/core network

Tower TWR1090 (Three - 5G)

■ High latency → Check backhaul/core network

Tower TWR1031 (EE - 5G)

■ Tower healthy

Tower TWR1008 (Three - 4G)

■ Tower healthy

Tower TWR1037 (Three - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1044 (EE - 4G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1059 (EE - LTE)

■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1026 (O2 - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1088 (EE - 5G)

■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1086 (Vodafone UK - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1035 (Vodafone UK - 5G)

■ High latency → Check backhaul/core network; ■ Anomaly detected → Send field engineer

Tower TWR1039 (EE - LTE)

■ Tower healthy

Tower TWR1057 (EE - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1028 (Three - 5G)

■ High latency → Check backhaul/core network; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1014 (EE - 5G)

■ High jitter → Review routing paths / bandwidth

Tower TWR1068 (EE - 4G)

■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1099 (O2 - 5G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1044 (O2 - LTE)

■ Tower healthy

Tower TWR1067 (EE - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1090 (EE - 4G)

■■ Tower overloaded → Add capacity / load balancing; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1080 (Vodafone UK - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1076 (EE - LTE)

■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1074 (Vodafone UK - 5G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1066 (Vodafone UK - LTE)

■ High jitter → Review routing paths / bandwidth

Tower TWR1072 (O2 - 5G)

■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1071 (EE - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1092 (Three - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1055 (Three - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1035 (EE - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ Anomaly detected → Send field engineer

Tower TWR1056 (Three - LTE)

■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1053 (O2 - 4G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1030 (EE - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1046 (O2 - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1044 (Three - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1027 (Vodafone UK - 4G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1036 (Three - 5G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1060 (O2 - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1036 (EE - 5G)

■ Tower healthy

Tower TWR1083 (Three - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1035 (Vodafone UK - 5G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1026 (Vodafone UK - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1071 (O2 - 4G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1099 (O2 - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1079 (Vodafone UK - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1071 (O2 - 5G)

■ High jitter → Review routing paths / bandwidth

Tower TWR1099 (Three - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1036 (Vodafone UK - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1033 (Three - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1002 (Vodafone UK - LTE)

■ High latency → Check backhaul/core network; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1088 (EE - 4G)

■ High latency → Check backhaul/core network

Tower TWR1076 (Vodafone UK - LTE)

■ Tower healthy

Tower TWR1013 (Three - 5G)

■ High latency → Check backhaul/core network

Tower TWR1063 (Three - LTE)

■ High latency → Check backhaul/core network; ■ High jitter → Review routing paths / bandwidth

Tower TWR1002 (Vodafone UK - 5G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1023 (Vodafone UK - 5G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1083 (O2 - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1056 (Three - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1090 (Vodafone UK - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1026 (Vodafone UK - 4G)

■ High latency → Check backhaul/core network; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1092 (Three - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1100 (Vodafone UK - 5G)

■ Tower healthy

Tower TWR1064 (EE - 4G)

■ High latency → Check backhaul/core network; ■ High jitter → Review routing paths / bandwidth

Tower TWR1054 (Three - LTE)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1050 (EE - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1090 (Three - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1037 (EE - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1004 (EE - 4G)

■ Tower healthy

Tower TWR1054 (EE - LTE)

■ High jitter → Review routing paths / bandwidth

Tower TWR1069 (O2 - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1034 (EE - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1040 (Vodafone UK - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1028 (Vodafone UK - LTE)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1065 (O2 - 4G)

■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1014 (Three - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■ Anomaly detected → Send field engineer

Tower TWR1032 (Vodafone UK - LTE)

■ Tower healthy

Tower TWR1074 (EE - 5G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1020 (Vodafone UK - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1054 (O2 - 4G)

■ High jitter → Review routing paths / bandwidth

Tower TWR1089 (O2 - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1081 (O2 - LTE)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1024 (O2 - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1095 (Vodafone UK - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1089 (O2 - 5G)

■ High jitter → Review routing paths / bandwidth

Tower TWR1049 (EE - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1084 (EE - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1096 (EE - 5G)

■ High jitter → Review routing paths / bandwidth

Tower TWR1085 (O2 - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1063 (EE - LTE)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1040 (Vodafone UK - LTE)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1049 (Three - 4G)

■ High latency → Check backhaul/core network; ■ High jitter → Review routing paths / bandwidth

Tower TWR1014 (EE - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1052 (Three - 5G)

■ High latency → Check backhaul/core network; ■ High jitter → Review routing paths / bandwidth

Tower TWR1064 (Vodafone UK - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1004 (Vodafone UK - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1063 (O2 - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1086 (O2 - 4G)

■ High jitter → Review routing paths / bandwidth

Tower TWR1042 (Three - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1068 (Vodafone UK - 4G)

■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1094 (Three - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1098 (O2 - LTE)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1022 (O2 - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1050 (O2 - LTE)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1008 (Three - LTE)

- Packet loss high → Optimize VoIP routing/codecs

Tower TWR1028 (Three - LTE)

- Packet loss high → Optimize VoIP routing/codecs

Tower TWR1010 (O2 - 4G)

- High latency → Check backhaul/core network

Tower TWR1058 (O2 - 5G)

- High latency → Check backhaul/core network

Tower TWR1064 (EE - 4G)

- Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower; ■ Anomaly detected → Send field engineer

Tower TWR1012 (Three - LTE)

- Packet loss high → Optimize VoIP routing/codecs

Tower TWR1088 (Three - 5G)

- Tower healthy

Tower TWR1066 (O2 - 5G)

- Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1047 (O2 - 4G)

- High jitter → Review routing paths / bandwidth

Tower TWR1020 (O2 - LTE)

- High jitter → Review routing paths / bandwidth

Tower TWR1088 (O2 - 5G)

- Old tower + maintenance due → Replace/upgrade tower

Tower TWR1004 (O2 - 5G)

- High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1088 (O2 - LTE)

- High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1078 (Vodafone UK - 4G)

- High jitter → Review routing paths / bandwidth

Tower TWR1065 (Three - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1065 (Vodafone UK - 5G)

■ High latency → Check backhaul/core network; ■ High jitter → Review routing paths / bandwidth

Tower TWR1003 (Three - 4G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1088 (O2 - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1078 (O2 - 5G)

■ High latency → Check backhaul/core network; ■ High jitter → Review routing paths / bandwidth

Tower TWR1075 (Vodafone UK - 5G)

■ Tower healthy

Tower TWR1021 (Vodafone UK - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1015 (O2 - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1047 (EE - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1051 (EE - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1040 (O2 - 5G)

■ High latency → Check backhaul/core network

Tower TWR1054 (Vodafone UK - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1062 (Vodafone UK - 4G)

■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1089 (Vodafone UK - LTE)

■ High latency → Check backhaul/core network; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1041 (Vodafone UK - 4G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1003 (Three - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1071 (O2 - 5G)

■ Anomaly detected → Send field engineer

Tower TWR1033 (Three - 5G)

■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1007 (O2 - 4G)

■ High latency → Check backhaul/core network; ■ High jitter → Review routing paths / bandwidth

Tower TWR1003 (O2 - 4G)

■ High latency → Check backhaul/core network; ■ High jitter → Review routing paths / bandwidth

Tower TWR1032 (O2 - LTE)

■ Tower healthy

Tower TWR1003 (EE - 4G)

■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1078 (O2 - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1086 (EE - 5G)

■ Tower healthy

Tower TWR1046 (EE - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1085 (Three - 4G)

■ High latency → Check backhaul/core network; ■ High jitter → Review routing paths / bandwidth

Tower TWR1031 (Vodafone UK - LTE)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1098 (Vodafone UK - 5G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1030 (Vodafone UK - 4G)

■ Tower healthy

Tower TWR1053 (Three - LTE)

■ High jitter → Review routing paths / bandwidth

Tower TWR1009 (Three - LTE)

■ High jitter → Review routing paths / bandwidth

Tower TWR1015 (O2 - 4G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1034 (EE - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1003 (O2 - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1051 (Three - LTE)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1024 (O2 - LTE)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1081 (O2 - 5G)

■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1016 (EE - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1001 (EE - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1049 (Vodafone UK - 5G)

■ High latency → Check backhaul/core network; ■ High jitter → Review routing paths / bandwidth

Tower TWR1063 (Vodafone UK - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1032 (Three - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1080 (Vodafone UK - LTE)

■ Tower healthy

Tower TWR1050 (Three - LTE)

■ Tower healthy

Tower TWR1080 (Vodafone UK - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1062 (EE - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1046 (EE - LTE)

■ Tower healthy

Tower TWR1040 (O2 - LTE)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1046 (EE - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1084 (Vodafone UK - 5G)

■ High jitter → Review routing paths / bandwidth

Tower TWR1035 (Three - LTE)

■ High latency → Check backhaul/core network; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1026 (Three - LTE)

■ High latency → Check backhaul/core network

Tower TWR1025 (Vodafone UK - 5G)

■ High latency → Check backhaul/core network

Tower TWR1008 (EE - 4G)

■ Tower healthy

Tower TWR1086 (Three - LTE)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1027 (EE - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1023 (Three - 5G)

■ High latency → Check backhaul/core network; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1082 (EE - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1016 (Vodafone UK - 5G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1089 (EE - 4G)

■ High latency → Check backhaul/core network; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1052 (EE - 5G)

■ Tower healthy

Tower TWR1030 (Three - 5G)

■ Tower healthy

Tower TWR1026 (O2 - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1043 (EE - 4G)

■ High jitter → Review routing paths / bandwidth

Tower TWR1069 (Three - 5G)

■ Tower healthy

Tower TWR1075 (EE - LTE)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1090 (O2 - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1043 (Three - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower; ■ Anomaly detected → Send field engineer

Tower TWR1021 (Vodafone UK - LTE)

■ Tower healthy

Tower TWR1052 (EE - 5G)

■ Tower healthy

Tower TWR1051 (O2 - 5G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1038 (Vodafone UK - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1060 (Three - LTE)

■ Tower healthy

Tower TWR1068 (EE - 5G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1031 (EE - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower; ■ Anomaly detected → Send field engineer

Tower TWR1033 (O2 - 5G)

■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1078 (EE - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1018 (O2 - LTE)

■ High latency → Check backhaul/core network

Tower TWR1040 (EE - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1002 (EE - LTE)

■ High jitter → Review routing paths / bandwidth

Tower TWR1100 (O2 - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1098 (Three - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1024 (Vodafone UK - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1006 (Three - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1080 (Vodafone UK - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1074 (Three - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1078 (Three - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1094 (Vodafone UK - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1072 (EE - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1026 (EE - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1057 (O2 - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1053 (Three - LTE)

■ High jitter → Review routing paths / bandwidth

Tower TWR1096 (Three - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1038 (Vodafone UK - 5G)

■ High latency → Check backhaul/core network; ■ High jitter → Review routing paths / bandwidth

Tower TWR1049 (EE - LTE)

■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1061 (EE - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1005 (Vodafone UK - 4G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1093 (Three - 4G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1005 (Three - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1059 (EE - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1003 (O2 - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1024 (Vodafone UK - 5G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1015 (EE - 5G)

■ High latency → Check backhaul/core network

Tower TWR1010 (Three - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1094 (Vodafone UK - 5G)

■ High jitter → Review routing paths / bandwidth

Tower TWR1096 (Three - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■ Anomaly detected → Send field engineer

Tower TWR1078 (EE - LTE)

■ Tower healthy

Tower TWR1066 (O2 - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1076 (O2 - 4G)

■ High jitter → Review routing paths / bandwidth

Tower TWR1035 (Vodafone UK - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1049 (Vodafone UK - 5G)

■ Anomaly detected → Send field engineer

Tower TWR1003 (Three - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1020 (Vodafone UK - 5G)

■ High jitter → Review routing paths / bandwidth

Tower TWR1047 (Three - LTE)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1079 (EE - 4G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1034 (Three - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1030 (Vodafone UK - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1092 (O2 - 4G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1008 (Vodafone UK - 4G)

■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1092 (Vodafone UK - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1059 (Vodafone UK - LTE)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1012 (Three - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1062 (EE - 4G)

■ High latency → Check backhaul/core network; ■ High jitter → Review routing paths / bandwidth

Tower TWR1048 (Three - 5G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1093 (Vodafone UK - 5G)

■ High jitter → Review routing paths / bandwidth

Tower TWR1021 (O2 - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1044 (Three - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1034 (O2 - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1049 (O2 - 4G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1027 (O2 - LTE)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1023 (EE - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1068 (EE - LTE)

■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1033 (Three - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1048 (Three - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1065 (Vodafone UK - LTE)

■ Tower healthy

Tower TWR1079 (Three - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1076 (Vodafone UK - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower; ■ Anomaly detected → Send field engineer

Tower TWR1090 (O2 - 5G)

■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1074 (EE - 4G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1036 (O2 - 4G)

■ High latency → Check backhaul/core network; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1008 (Vodafone UK - 4G)

■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1068 (Vodafone UK - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1017 (Three - LTE)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1035 (Vodafone UK - LTE)

■ Tower healthy

Tower TWR1047 (O2 - 4G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1057 (Vodafone UK - 4G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1001 (EE - LTE)

■ Tower healthy

Tower TWR1000 (O2 - LTE)

■ High latency → Check backhaul/core network

Tower TWR1099 (O2 - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1020 (Three - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1070 (EE - 5G)

■ High latency → Check backhaul/core network

Tower TWR1038 (Vodafone UK - 5G)

■ Anomaly detected → Send field engineer

Tower TWR1061 (EE - 5G)

■ High latency → Check backhaul/core network; ■ High jitter → Review routing paths / bandwidth

Tower TWR1068 (Three - 5G)

■ Tower healthy

Tower TWR1021 (Vodafone UK - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1093 (EE - 4G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1050 (EE - 4G)

■ Tower healthy

Tower TWR1062 (Vodafone UK - 5G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1055 (Three - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1071 (Vodafone UK - LTE)

■ High jitter → Review routing paths / bandwidth

Tower TWR1001 (O2 - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1091 (Vodafone UK - 4G)

■ High latency → Check backhaul/core network

Tower TWR1085 (EE - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower; ■ Anomaly detected → Send field engineer

Tower TWR1037 (EE - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1042 (EE - 5G)

■ High jitter → Review routing paths / bandwidth

Tower TWR1038 (EE - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1003 (Three - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1008 (O2 - 4G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1033 (Vodafone UK - LTE)

■ High latency → Check backhaul/core network

Tower TWR1008 (EE - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1005 (Vodafone UK - 4G)

■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1031 (Three - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1031 (Three - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1059 (Three - LTE)

■ High latency → Check backhaul/core network

Tower TWR1007 (Three - 5G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1087 (O2 - 5G)

■ Tower healthy

Tower TWR1036 (EE - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1093 (O2 - LTE)

■■ Tower overloaded → Add capacity / load balancing; ■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1053 (O2 - 4G)

■ High latency → Check backhaul/core network

Tower TWR1078 (Vodafone UK - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1046 (Three - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1052 (EE - 4G)

■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1018 (Three - LTE)

■ High jitter → Review routing paths / bandwidth

Tower TWR1033 (O2 - LTE)

■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1063 (EE - 4G)

■ Tower healthy

Tower TWR1005 (EE - LTE)

■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower; ■ Anomaly detected → Send field engineer

Tower TWR1037 (Three - 4G)

■ High latency → Check backhaul/core network; ■ Anomaly detected → Send field engineer

Tower TWR1023 (Vodafone UK - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1042 (Three - 4G)

■ Tower healthy

Tower TWR1045 (EE - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1013 (Vodafone UK - LTE)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1070 (Vodafone UK - 5G)

■ High latency → Check backhaul/core network; ■ High jitter → Review routing paths / bandwidth

Tower TWR1013 (Vodafone UK - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ Anomaly detected → Send field engineer

Tower TWR1077 (EE - 4G)

■ High jitter → Review routing paths / bandwidth

Tower TWR1048 (Vodafone UK - 4G)

■ High latency → Check backhaul/core network; ■ High jitter → Review routing paths / bandwidth

Tower TWR1075 (Three - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1030 (O2 - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1034 (Vodafone UK - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1006 (Vodafone UK - 5G)

■ High jitter → Review routing paths / bandwidth

Tower TWR1065 (Three - LTE)

■ Tower healthy

Tower TWR1041 (Three - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1080 (O2 - 5G)

■ High jitter → Review routing paths / bandwidth

Tower TWR1033 (EE - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1095 (EE - 5G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1048 (Vodafone UK - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1005 (Three - 5G)

■ High jitter → Review routing paths / bandwidth

Tower TWR1061 (Vodafone UK - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ Anomaly detected → Send field engineer

Tower TWR1063 (Vodafone UK - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1095 (O2 - 5G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1011 (O2 - 4G)

■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1086 (O2 - 5G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1086 (Vodafone UK - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1081 (Vodafone UK - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1089 (EE - LTE)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1063 (O2 - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1043 (Three - 5G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1050 (Three - 5G)

■ High jitter → Review routing paths / bandwidth

Tower TWR1097 (Vodafone UK - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1053 (Three - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1091 (O2 - 5G)

■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1064 (Three - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1024 (Three - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1038 (EE - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP

routing/codecs; ■ Anomaly detected → Send field engineer

Tower TWR1068 (O2 - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1034 (EE - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1095 (O2 - 5G)

■■ Tower overloaded → Add capacity / load balancing

Tower TWR1069 (Three - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1019 (EE - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1044 (Vodafone UK - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1031 (O2 - 4G)

■ High jitter → Review routing paths / bandwidth

Tower TWR1026 (Vodafone UK - 5G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1099 (O2 - 4G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1078 (EE - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ Anomaly detected → Send field engineer

Tower TWR1034 (EE - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1011 (Three - 5G)

■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1088 (O2 - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1004 (Three - 4G)

■ High latency → Check backhaul/core network; ■ High jitter → Review routing paths / bandwidth

Tower TWR1054 (EE - LTE)

■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1003 (O2 - 5G)

■ High latency → Check backhaul/core network; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1086 (Three - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1100 (O2 - LTE)

■ Tower healthy

Tower TWR1075 (Vodafone UK - LTE)

■ Tower healthy

Tower TWR1005 (Three - 4G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1066 (Vodafone UK - LTE)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1048 (EE - LTE)

■ High latency → Check backhaul/core network; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1010 (O2 - 4G)

■ High jitter → Review routing paths / bandwidth

Tower TWR1071 (Vodafone UK - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1075 (EE - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1085 (O2 - LTE)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1080 (Three - 5G)

■ High latency → Check backhaul/core network

Tower TWR1025 (Three - 4G)

■ High jitter → Review routing paths / bandwidth; ■ Anomaly detected → Send field engineer

Tower TWR1000 (Vodafone UK - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ Anomaly detected → Send field engineer

Tower TWR1085 (EE - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1034 (EE - LTE)

■ High jitter → Review routing paths / bandwidth

Tower TWR1048 (O2 - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1095 (O2 - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1085 (EE - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1073 (Vodafone UK - LTE)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1068 (O2 - LTE)

■ High latency → Check backhaul/core network; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1068 (Vodafone UK - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1053 (Three - LTE)

■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1000 (Three - 4G)

■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1052 (Three - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1069 (Vodafone UK - 5G)

■ High latency → Check backhaul/core network; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1053 (Three - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■ Anomaly detected → Send field engineer

Tower TWR1005 (Three - 5G)

■ High jitter → Review routing paths / bandwidth

Tower TWR1030 (EE - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1047 (Vodafone UK - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1067 (Three - LTE)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1034 (Vodafone UK - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1025 (O2 - 4G)

■ Tower healthy

Tower TWR1064 (O2 - 4G)

■ High latency → Check backhaul/core network; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1066 (Vodafone UK - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1087 (O2 - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1094 (O2 - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1065 (O2 - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1009 (Three - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1011 (Vodafone UK - 5G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1000 (O2 - LTE)

■ High jitter → Review routing paths / bandwidth

Tower TWR1051 (O2 - LTE)

■ High latency → Check backhaul/core network; ■ High jitter → Review routing paths / bandwidth

Tower TWR1022 (Three - 4G)

■ High jitter → Review routing paths / bandwidth

Tower TWR1020 (Vodafone UK - 4G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1003 (Three - 4G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1011 (O2 - LTE)

■ High latency → Check backhaul/core network

Tower TWR1082 (Vodafone UK - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1021 (Vodafone UK - LTE)

■ High jitter → Review routing paths / bandwidth

Tower TWR1049 (Three - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1084 (Vodafone UK - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due →

Replace/upgrade tower

Tower TWR1089 (EE - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1066 (EE - 4G)

■ High latency → Check backhaul/core network; ■ High jitter → Review routing paths / bandwidth

Tower TWR1071 (Vodafone UK - LTE)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1015 (Vodafone UK - LTE)

■ High latency → Check backhaul/core network

Tower TWR1010 (Three - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1032 (Vodafone UK - LTE)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1033 (Vodafone UK - LTE)

■ High jitter → Review routing paths / bandwidth

Tower TWR1086 (Vodafone UK - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1096 (EE - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1022 (Vodafone UK - 4G)

■ Tower healthy

Tower TWR1071 (O2 - 5G)

■ Tower healthy

Tower TWR1022 (Three - 4G)

■ High jitter → Review routing paths / bandwidth

Tower TWR1006 (Three - 5G)

■ Tower healthy

Tower TWR1070 (Three - LTE)

■ High latency → Check backhaul/core network

Tower TWR1080 (O2 - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ Anomaly detected → Send field engineer

Tower TWR1019 (O2 - LTE)

■ Tower healthy

Tower TWR1037 (Three - 5G)

■ High latency → Check backhaul/core network

Tower TWR1080 (O2 - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1038 (O2 - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1015 (Vodafone UK - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1040 (Three - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1035 (Vodafone UK - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1100 (EE - 4G)

■ High latency → Check backhaul/core network

Tower TWR1084 (EE - 5G)

■ High latency → Check backhaul/core network; ■ High jitter → Review routing paths / bandwidth

Tower TWR1036 (O2 - LTE)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1035 (Vodafone UK - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1015 (Three - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths /

bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1036 (Vodafone UK - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1018 (Vodafone UK - 4G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1039 (Three - 5G)

■ High jitter → Review routing paths / bandwidth

Tower TWR1064 (Vodafone UK - 4G)

■ High latency → Check backhaul/core network; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1005 (Vodafone UK - 4G)

■ High latency → Check backhaul/core network; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1004 (Vodafone UK - 5G)

■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1043 (EE - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1011 (Vodafone UK - 5G)

■ Tower healthy

Tower TWR1082 (Three - LTE)

■ High latency → Check backhaul/core network; ■ High jitter → Review routing paths / bandwidth

Tower TWR1044 (EE - 5G)

■ Tower healthy

Tower TWR1044 (EE - 5G)

■ High jitter → Review routing paths / bandwidth

Tower TWR1067 (EE - LTE)

■ High jitter → Review routing paths / bandwidth

Tower TWR1045 (Vodafone UK - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1084 (O2 - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1073 (O2 - 5G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1009 (Three - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1013 (Vodafone UK - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■ Anomaly detected → Send field engineer

Tower TWR1015 (EE - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1049 (Vodafone UK - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1056 (Three - 4G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1049 (EE - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1098 (EE - 5G)

■ High jitter → Review routing paths / bandwidth; ■ Anomaly detected → Send field engineer

Tower TWR1042 (Vodafone UK - 4G)

■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1025 (Three - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1086 (EE - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1090 (O2 - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1024 (EE - LTE)

■ Tower healthy

Tower TWR1019 (Three - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower; ■ Anomaly detected → Send field engineer

Tower TWR1018 (Vodafone UK - LTE)

■ Tower healthy

Tower TWR1037 (Three - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1006 (Vodafone UK - 4G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1054 (O2 - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1092 (EE - 5G)

■ High latency → Check backhaul/core network; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower; ■ Anomaly detected → Send field engineer

Tower TWR1017 (Three - LTE)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1050 (O2 - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1012 (EE - 5G)

■ Tower healthy

Tower TWR1051 (Vodafone UK - 4G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1079 (Vodafone UK - LTE)

■ High latency → Check backhaul/core network; ■ High jitter → Review routing paths / bandwidth

Tower TWR1073 (Three - 4G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1003 (EE - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1049 (EE - LTE)

■ High jitter → Review routing paths / bandwidth

Tower TWR1057 (Vodafone UK - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1074 (O2 - LTE)

■ High jitter → Review routing paths / bandwidth

Tower TWR1091 (O2 - 4G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1095 (Vodafone UK - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1025 (EE - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1029 (Vodafone UK - 5G)

■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1012 (EE - 5G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1037 (Vodafone UK - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1011 (EE - 5G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1023 (Three - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1059 (O2 - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1044 (Vodafone UK - LTE)

■ High latency → Check backhaul/core network; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1032 (Three - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1031 (O2 - LTE)

■ Tower healthy

Tower TWR1088 (Vodafone UK - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1030 (Vodafone UK - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1060 (EE - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1054 (Vodafone UK - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1039 (Vodafone UK - 4G)

■ Tower healthy

Tower TWR1098 (O2 - 4G)

■ High latency → Check backhaul/core network

Tower TWR1012 (Vodafone UK - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1018 (Vodafone UK - 5G)

■ High latency → Check backhaul/core network

Tower TWR1040 (Three - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1056 (EE - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ Anomaly detected → Send field engineer

Tower TWR1003 (O2 - 5G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1031 (O2 - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1064 (EE - LTE)

■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1000 (Three - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1050 (Vodafone UK - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1071 (EE - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1076 (O2 - LTE)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1099 (Vodafone UK - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1000 (Vodafone UK - 4G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1084 (Vodafone UK - LTE)

■ High jitter → Review routing paths / bandwidth

Tower TWR1016 (EE - 4G)

■ High latency → Check backhaul/core network

Tower TWR1071 (Vodafone UK - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1056 (Vodafone UK - LTE)

■ High jitter → Review routing paths / bandwidth

Tower TWR1060 (Three - LTE)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1083 (O2 - LTE)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1042 (Vodafone UK - 5G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1062 (O2 - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1082 (Vodafone UK - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1004 (Vodafone UK - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1097 (EE - 5G)

■ High latency → Check backhaul/core network; ■ High jitter → Review routing paths / bandwidth

Tower TWR1050 (Three - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1084 (EE - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1055 (Vodafone UK - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1026 (O2 - 5G)

■ Tower healthy

Tower TWR1016 (Three - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1038 (EE - LTE)

■ Tower healthy

Tower TWR1078 (O2 - 5G)

■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1099 (O2 - 4G)

■ High latency → Check backhaul/core network; ■ High jitter → Review routing paths / bandwidth

Tower TWR1035 (EE - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1019 (O2 - LTE)

■■ Tower overloaded → Add capacity / load balancing; ■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1016 (Vodafone UK - 4G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1035 (Three - 5G)

■ High jitter → Review routing paths / bandwidth

Tower TWR1050 (Vodafone UK - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1067 (O2 - LTE)

■ High jitter → Review routing paths / bandwidth

Tower TWR1001 (EE - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1041 (Three - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1091 (Three - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1063 (EE - 5G)

■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1038 (Three - 5G)

■ High latency → Check backhaul/core network; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1056 (O2 - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■ Anomaly detected → Send field engineer

Tower TWR1042 (O2 - 4G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1023 (Vodafone UK - 4G)

■ High latency → Check backhaul/core network

Tower TWR1006 (Vodafone UK - 5G)

■ High latency → Check backhaul/core network

Tower TWR1016 (EE - 4G)

■ Tower healthy

Tower TWR1071 (O2 - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1064 (Three - 5G)

■ High latency → Check backhaul/core network; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1087 (Vodafone UK - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1060 (EE - LTE)

■ High latency → Check backhaul/core network; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1080 (Vodafone UK - LTE)

■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1002 (EE - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1020 (EE - 4G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1080 (Three - 4G)

- High latency → Check backhaul/core network

Tower TWR1096 (Vodafone UK - 5G)

- Old tower + maintenance due → Replace/upgrade tower

Tower TWR1019 (EE - 4G)

- Packet loss high → Optimize VoIP routing/codecs

Tower TWR1023 (Vodafone UK - 5G)

- Packet loss high → Optimize VoIP routing/codecs

Tower TWR1062 (O2 - 5G)

- Packet loss high → Optimize VoIP routing/codecs

Tower TWR1059 (Three - 5G)

- Old tower + maintenance due → Replace/upgrade tower

Tower TWR1095 (O2 - 5G)

- Tower healthy

Tower TWR1013 (EE - 4G)

- Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1098 (O2 - 4G)

- Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1088 (O2 - 4G)

- High jitter → Review routing paths / bandwidth

Tower TWR1098 (Three - 5G)

- Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1003 (Vodafone UK - 4G)

- Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1099 (O2 - 4G)

- High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1028 (EE - LTE)

- High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1047 (EE - LTE)

■ High latency → Check backhaul/core network

Tower TWR1027 (EE - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1027 (Three - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1079 (Vodafone UK - 4G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1019 (EE - 4G)

■ Tower healthy

Tower TWR1073 (EE - 4G)

■ High latency → Check backhaul/core network; ■ High jitter → Review routing paths / bandwidth

Tower TWR1084 (Vodafone UK - 5G)

■ Tower healthy

Tower TWR1071 (Three - 5G)

■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1026 (Three - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1042 (Three - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1026 (Vodafone UK - 5G)

■ High jitter → Review routing paths / bandwidth

Tower TWR1068 (Three - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1002 (EE - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1002 (Three - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1043 (Vodafone UK - 5G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1032 (O2 - 4G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1053 (Vodafone UK - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1083 (O2 - 5G)

■ High jitter → Review routing paths / bandwidth

Tower TWR1018 (Three - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1004 (Vodafone UK - 5G)

■■ Tower overloaded → Add capacity / load balancing; ■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1028 (Three - 4G)

■ High jitter → Review routing paths / bandwidth

Tower TWR1097 (O2 - LTE)

■ High latency → Check backhaul/core network; ■ High jitter → Review routing paths / bandwidth

Tower TWR1009 (O2 - 5G)

■ High latency → Check backhaul/core network; ■ High jitter → Review routing paths / bandwidth

Tower TWR1088 (EE - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1067 (O2 - 5G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1098 (EE - 5G)

■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1076 (Three - 5G)

■ High jitter → Review routing paths / bandwidth

Tower TWR1036 (Vodafone UK - 5G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1096 (Three - 5G)

■ High latency → Check backhaul/core network; ■ High jitter → Review routing paths / bandwidth

Tower TWR1063 (EE - 4G)

■ High latency → Check backhaul/core network; ■ High jitter → Review routing paths / bandwidth

Tower TWR1022 (EE - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1090 (Three - LTE)

■ High jitter → Review routing paths / bandwidth

Tower TWR1006 (Three - 5G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1027 (EE - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1035 (Three - LTE)

■ High latency → Check backhaul/core network; ■ High jitter → Review routing paths / bandwidth

Tower TWR1080 (O2 - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1052 (Three - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1014 (EE - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1015 (Vodafone UK - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1077 (Three - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths /

bandwidth

Tower TWR1019 (Three - 5G)

■ High latency → Check backhaul/core network; ■ High jitter → Review routing paths / bandwidth

Tower TWR1059 (Three - 4G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1078 (O2 - 5G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1035 (Three - 4G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1072 (O2 - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■ Anomaly detected → Send field engineer

Tower TWR1099 (O2 - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1028 (Three - 5G)

■ Tower healthy

Tower TWR1067 (O2 - LTE)

■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1023 (Three - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1060 (Three - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1025 (Three - LTE)

■ Tower healthy

Tower TWR1050 (EE - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1064 (Three - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1055 (EE - LTE)

■ High latency → Check backhaul/core network

Tower TWR1027 (EE - 4G)

■ Tower healthy

Tower TWR1025 (EE - 5G)

■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1001 (Three - 4G)

■ High jitter → Review routing paths / bandwidth

Tower TWR1049 (O2 - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1082 (Three - 5G)

■ High latency → Check backhaul/core network

Tower TWR1034 (EE - 4G)

■ High latency → Check backhaul/core network; ■ High jitter → Review routing paths / bandwidth

Tower TWR1009 (Three - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1035 (O2 - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1009 (Vodafone UK - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1071 (Vodafone UK - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1017 (Vodafone UK - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1032 (EE - LTE)

■ High latency → Check backhaul/core network

Tower TWR1033 (Three - 5G)

■ High latency → Check backhaul/core network; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1017 (Three - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1008 (Vodafone UK - 5G)

■■ Old tower + maintenance due → Replace/upgrade tower; ■ Anomaly detected → Send field engineer

Tower TWR1067 (Three - 4G)

■ Tower healthy

Tower TWR1030 (Three - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1056 (EE - LTE)

■ High latency → Check backhaul/core network; ■ High jitter → Review routing paths / bandwidth

Tower TWR1022 (Three - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1009 (Vodafone UK - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1090 (Vodafone UK - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1051 (Three - 4G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1063 (Three - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1068 (EE - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1001 (EE - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1004 (EE - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1024 (O2 - 4G)

■ High latency → Check backhaul/core network

Tower TWR1043 (Vodafone UK - 4G)

■ Tower healthy

Tower TWR1014 (EE - LTE)

■ Anomaly detected → Send field engineer

Tower TWR1076 (Vodafone UK - 4G)

■ Tower healthy

Tower TWR1075 (Three - LTE)

■ Tower healthy

Tower TWR1016 (Three - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1100 (Three - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1040 (Three - 4G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1096 (Vodafone UK - 4G)

■ High latency → Check backhaul/core network

Tower TWR1030 (Vodafone UK - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1060 (Vodafone UK - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1072 (EE - 5G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1016 (Vodafone UK - 4G)

■■ Tower overloaded → Add capacity / load balancing; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1034 (EE - LTE)

■ Tower healthy

Tower TWR1085 (O2 - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1082 (EE - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1059 (EE - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1042 (Three - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■ Anomaly detected → Send field engineer

Tower TWR1066 (O2 - 5G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1008 (EE - 4G)

■ Tower healthy

Tower TWR1026 (EE - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1081 (Vodafone UK - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1070 (Three - LTE)

■ High latency → Check backhaul/core network; ■ High jitter → Review routing paths / bandwidth

Tower TWR1049 (EE - 4G)

■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1083 (EE - 4G)

■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1064 (Vodafone UK - LTE)

■■ Tower overloaded → Add capacity / load balancing; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1097 (O2 - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1005 (O2 - 4G)

■ Tower healthy

Tower TWR1089 (Three - LTE)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1078 (Three - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1091 (O2 - 4G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1027 (O2 - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1019 (Vodafone UK - 4G)

■ High jitter → Review routing paths / bandwidth

Tower TWR1096 (O2 - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1061 (Vodafone UK - LTE)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1026 (EE - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1097 (EE - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1057 (Three - LTE)

■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1076 (Vodafone UK - 5G)

■ High jitter → Review routing paths / bandwidth; ■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1041 (EE - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1014 (EE - 4G)

■ High jitter → Review routing paths / bandwidth

Tower TWR1027 (Three - 4G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1088 (Three - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1018 (EE - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ Anomaly detected → Send field engineer

Tower TWR1054 (EE - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1072 (O2 - 5G)

■ Tower healthy

Tower TWR1034 (Three - 5G)

■ High latency → Check backhaul/core network; ■ High jitter → Review routing paths / bandwidth

Tower TWR1051 (Three - 4G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1062 (Vodafone UK - LTE)

■ Tower healthy

Tower TWR1048 (Vodafone UK - 5G)

■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1059 (O2 - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1031 (O2 - 5G)

■ High jitter → Review routing paths / bandwidth

Tower TWR1040 (EE - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1010 (O2 - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1083 (O2 - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1023 (EE - 5G)

■ Tower healthy

Tower TWR1045 (O2 - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1016 (Vodafone UK - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1004 (Vodafone UK - 5G)

■ Tower healthy

Tower TWR1043 (Three - LTE)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1093 (EE - LTE)

■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1096 (O2 - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1045 (Vodafone UK - 5G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1048 (Three - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1041 (Vodafone UK - LTE)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1018 (EE - LTE)

■ High latency → Check backhaul/core network; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1091 (EE - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■ Anomaly detected → Send field engineer

Tower TWR1024 (Three - 4G)

■■ Tower overloaded → Add capacity / load balancing; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1077 (Three - 5G)

■ High jitter → Review routing paths / bandwidth

Tower TWR1042 (O2 - LTE)

■ Tower healthy

Tower TWR1035 (EE - 4G)

■ Tower healthy

Tower TWR1004 (O2 - 4G)

■ Tower healthy

Tower TWR1008 (O2 - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1036 (Three - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1030 (EE - 5G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1098 (Vodafone UK - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1026 (O2 - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1030 (EE - 5G)

■ Tower healthy

Tower TWR1024 (Vodafone UK - 4G)

■ Anomaly detected → Send field engineer

Tower TWR1004 (Three - 4G)

■ High jitter → Review routing paths / bandwidth; ■ Anomaly detected → Send field engineer

Tower TWR1027 (O2 - 5G)

■ Tower healthy

Tower TWR1099 (Vodafone UK - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1084 (EE - LTE)

■ Anomaly detected → Send field engineer

Tower TWR1054 (EE - LTE)

■ High jitter → Review routing paths / bandwidth

Tower TWR1055 (Vodafone UK - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1064 (Three - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1047 (EE - LTE)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1039 (Three - 5G)

■ High latency → Check backhaul/core network

Tower TWR1046 (Three - 5G)

■ High latency → Check backhaul/core network

Tower TWR1074 (O2 - 4G)

■ High jitter → Review routing paths / bandwidth; ■ Anomaly detected → Send field engineer

Tower TWR1053 (Vodafone UK - LTE)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1052 (Three - LTE)

■ High latency → Check backhaul/core network

Tower TWR1078 (Three - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1011 (Three - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1016 (Three - 5G)

■ High latency → Check backhaul/core network; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1013 (O2 - LTE)

■ Tower healthy

Tower TWR1035 (O2 - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■ Anomaly detected → Send field engineer

Tower TWR1053 (O2 - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1054 (Vodafone UK - LTE)

■■ Tower overloaded → Add capacity / load balancing; ■ High latency → Check backhaul/core network

Tower TWR1079 (Vodafone UK - LTE)

■ High jitter → Review routing paths / bandwidth

Tower TWR1073 (EE - 4G)

■ High jitter → Review routing paths / bandwidth

Tower TWR1007 (EE - 5G)

■ Tower healthy

Tower TWR1042 (O2 - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1009 (Three - 4G)

■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1071 (Vodafone UK - 5G)

■ High latency → Check backhaul/core network; ■ High jitter → Review routing paths / bandwidth

Tower TWR1088 (Three - LTE)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1049 (EE - 5G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1096 (O2 - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1011 (Three - 4G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1034 (EE - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1092 (Vodafone UK - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1083 (Three - 5G)

■ High latency → Check backhaul/core network

Tower TWR1062 (EE - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1005 (EE - LTE)

■ High jitter → Review routing paths / bandwidth; ■ Anomaly detected → Send field engineer

Tower TWR1039 (O2 - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1020 (O2 - LTE)

■ High latency → Check backhaul/core network; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1052 (Vodafone UK - 4G)

■ High latency → Check backhaul/core network; ■ High jitter → Review routing paths / bandwidth; ■ Anomaly detected → Send field engineer

Tower TWR1045 (EE - 5G)

- Packet loss high → Optimize VoIP routing/codecs

Tower TWR1042 (Three - 4G)

- Old tower + maintenance due → Replace/upgrade tower

Tower TWR1041 (Three - 4G)

- Packet loss high → Optimize VoIP routing/codecs

Tower TWR1077 (EE - LTE)

- High latency → Check backhaul/core network

Tower TWR1030 (Three - LTE)

- Packet loss high → Optimize VoIP routing/codecs

Tower TWR1047 (Three - 4G)

- Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1047 (Three - 5G)

- Packet loss high → Optimize VoIP routing/codecs

Tower TWR1047 (EE - LTE)

- Tower healthy

Tower TWR1040 (EE - LTE)

- High latency → Check backhaul/core network

Tower TWR1079 (O2 - 5G)

- Packet loss high → Optimize VoIP routing/codecs

Tower TWR1092 (O2 - LTE)

- Packet loss high → Optimize VoIP routing/codecs

Tower TWR1036 (O2 - LTE)

- Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1015 (Three - 5G)

- Tower healthy

Tower TWR1073 (Vodafone UK - LTE)

- High jitter → Review routing paths / bandwidth

Tower TWR1023 (O2 - 5G)

- High jitter → Review routing paths / bandwidth

Tower TWR1055 (EE - LTE)

■ High latency → Check backhaul/core network

Tower TWR1010 (Vodafone UK - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1001 (EE - LTE)

■ High latency → Check backhaul/core network; ■ High jitter → Review routing paths / bandwidth

Tower TWR1078 (EE - 5G)

■■ Tower overloaded → Add capacity / load balancing; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1033 (O2 - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1061 (Vodafone UK - 5G)

■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1019 (O2 - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1061 (Three - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1070 (O2 - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■ Anomaly detected → Send field engineer

Tower TWR1001 (Vodafone UK - 5G)

■ Tower healthy

Tower TWR1023 (EE - LTE)

■ High latency → Check backhaul/core network; ■ High jitter → Review routing paths / bandwidth

Tower TWR1026 (Three - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1007 (Three - 5G)

■ Tower healthy

Tower TWR1082 (EE - 4G)

■ High jitter → Review routing paths / bandwidth

Tower TWR1003 (Vodafone UK - LTE)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1034 (Vodafone UK - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1025 (EE - LTE)

■ High latency → Check backhaul/core network; ■ High jitter → Review routing paths / bandwidth

Tower TWR1080 (Vodafone UK - 5G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1063 (Three - 5G)

■ High latency → Check backhaul/core network; ■ Anomaly detected → Send field engineer

Tower TWR1048 (O2 - 5G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1027 (Vodafone UK - LTE)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1011 (O2 - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1035 (EE - LTE)

■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1056 (Three - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1042 (EE - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1068 (Vodafone UK - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1000 (Vodafone UK - LTE)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1074 (EE - 5G)

■ High latency → Check backhaul/core network; ■ High jitter → Review routing paths / bandwidth

Tower TWR1093 (EE - 5G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1087 (Three - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1086 (Three - 4G)

■ High latency → Check backhaul/core network

Tower TWR1013 (Vodafone UK - 4G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1068 (EE - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1058 (Vodafone UK - 4G)

■ High latency → Check backhaul/core network

Tower TWR1017 (O2 - 5G)

■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1024 (EE - LTE)

■ Tower healthy

Tower TWR1049 (O2 - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1050 (O2 - 5G)

■ Anomaly detected → Send field engineer

Tower TWR1046 (Vodafone UK - LTE)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1034 (O2 - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1032 (Three - 4G)

■ High latency → Check backhaul/core network; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1003 (Vodafone UK - 4G)

■ High latency → Check backhaul/core network; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1002 (O2 - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1052 (O2 - 5G)

■ High jitter → Review routing paths / bandwidth

Tower TWR1045 (Three - 4G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1058 (EE - 5G)

■ High latency → Check backhaul/core network

Tower TWR1062 (O2 - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1016 (EE - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1080 (Vodafone UK - LTE)

■ Tower healthy

Tower TWR1100 (Three - 5G)

■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1098 (EE - 4G)

■ High latency → Check backhaul/core network; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1085 (O2 - 4G)

■ High jitter → Review routing paths / bandwidth

Tower TWR1068 (O2 - LTE)

■ High jitter → Review routing paths / bandwidth

Tower TWR1009 (Vodafone UK - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower; ■ Anomaly detected → Send field engineer

Tower TWR1053 (Vodafone UK - 4G)

■ Tower healthy

Tower TWR1087 (EE - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1041 (O2 - LTE)

■ High jitter → Review routing paths / bandwidth

Tower TWR1049 (EE - 4G)

■ Tower healthy

Tower TWR1022 (O2 - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1095 (Three - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■■ Old tower + maintenance due → Replace/upgrade tower

Tower TWR1012 (O2 - 4G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1100 (Three - 5G)

■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1030 (EE - LTE)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1060 (Three - 5G)

■ Tower healthy

Tower TWR1055 (Three - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1058 (O2 - 4G)

■ High jitter → Review routing paths / bandwidth

Tower TWR1040 (O2 - 4G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth

Tower TWR1015 (Three - 4G)

■ High latency → Check backhaul/core network; ■ Packet loss high → Optimize VoIP routing/codecs

Tower TWR1050 (Three - 5G)

■ Packet loss high → Optimize VoIP routing/codecs; ■ High jitter → Review routing paths / bandwidth