

CHECK LIST REVIEW



SITE ID SITE NAME

: SDW046MR1
: PAHUESTATE
: MINE_SSSNBPP6/MINE_SGSNBPP7/MME_SGSNBPP8
: 10.294.220.40
: EQP Upgrade Multisector LTE (1.2100)
: 22X IMINO 10 MHz
: 4100001788 MMEname / MMEid LNBTSid/IP ADDRESS SOW CONFIGURATION PO EQUIPMENT 996466

PLO PARTNER KABUPATEN : ENS : KUTAI BARAT

SDW046MR1	SERVICE	SOFTWARE	HARDWARE	LOCAL MATERIAL
PO SAP	4000027735	4000021569	4000027769	4000027812
Collab ID	0100181318	0100179266	0100187222	0100187774

Note: Fill Check if KPI Passed, if Not Pass, Please Add value

	Availability	RRC SR	ERAB SR	CSSR	SDR	INTRA FREQ. I	INTER FREQ. HO	CSFB	CQI	SE	Admin Check	
KPI	0	0	0	0	0	0	0	0	0	0		
Value	95		99,48		99,26	95,39	97,9	100	8,51	1,46		
Baseline	100,00	99,50	99,50	99,55	0,18	96,00	99,01	98,20	10	1,8	□Yes □No	
	PRB DL Utilization Decr		Decrease	PRB UL Utiliza	tion	Decrease	DL Throughput	UL Throughput			Lifes Lino	
KPI *	0		£Yes £No	0		£Yes £No	0		0			
Value				50%			18Mbps		15Mbps			

^{*} Note: for Bandwidth Upgrade, Fill All Value

COVERAGE		Ave	erage UE D	istance (K	M):		Crossfeeder							ISD Intra Frequency (KM)								
COVERAGE	7 □Yes □No						□Yes □No							7,2 NEID :SDW026								
PAYLOAD DISTRIBUTION	Actual Configuration LTE						Percentage (%)									Recommendation	Balancing for	RAT				
	0067	L1800 10Mhz	L1800 20Mhz	12100	L2300 10Mhz	L2300 20Mhz	15,00%	35,00%		16,00%	11,00%	23,00%										
		Actual Configuration 2G 3G 4G					Percentage (%)								Recommendation	Balancing for	IRAT					
	2G 3G			4	IG	0,25%			99,7	75%												
				Traffic	(Erl) Comp	paration (1	(1 Week)				Payload (GB)					Comparation (1 Week)			Last Day	D		
SITE PRODUCTIVITY	Before			After				Increment (%)			Before		After				Increme	ent (%)	Last Day	Remark		
		548,00			569,00		21,00	3,83%			1713,00			1878,00			165,00	9,6	3%	174,00		
ANTENNA CONFIG				·			New Site Antenna						·		Antenna As B	Reorientation New Anter		ntenna				
	Tower Height (M)		Antenna Height (M)		Azimuth				techanical T		Electrical			□Yes □No		□Yes □No		□Yes □No				
	72			55			40/200/270 0 Antenna Intra System		0	0 2 2			2	Ba	Recommendati		ion					
	Tower Height (M) Antenna Height					t (M)				1echanical T	îlt	t Electrical Tilt					Re	commenua	.1011			
•														L9								
мом			LV				SSV						MOM PL				мом	MOM QUALITY				
HOH			□Yes □No)			□Yes □No □Yes [□Yes □Ne	□No □Yes □No								
PANORAMIC	Panoramic Checking if Productivity Decraded and ISI																					
	Sec 1						Sec 2					Sec 3 □Yes □No				Admin Check						
	LIYES LINO LIYES LINO LIYES LINO																					
Remark														Approved / Reject Approved / Reject								
																		□Yes □No				
													□Yes □No						s 🗆 No			