Changes: New chart.

1400

MSA 46km

RNAV RWY20L/20R/21(QJG) VAR2°W D-ATIS 126.4(ARR) BEARINGS ARE MAGNETIC ALTITUDES, ELEVATIONS AND HEIGHTS IN METERS DME DISTANCES IN NAUTICAL MILES DISTANCES IN KM 3600 TWR01 118.2(118.65) APP01 125.2(119.55) 3000 TΑ TWR02 124.35(118.65) APP02 120.85(119.55) TWR03 118.375(118.65) APP03 119.1(119.55) 3300(QNH ≥1031hPa) APP06 120.025(124.2) 2700(QNH ≤979hPa) GNSS,RNAV1 or GNSS, APP07 127.925(124.2) Radar required. RNP1 Ν IAF CK912 IAF 1800 CK712 MAX205kt 1800(RWY20L/R) NOT TO SCALE 1350(RWY21) MAX205kt → **CK911** CK711 CK910 CK710 CK904-2890 CK704 <u>2700</u> CK902 ♦ € 6 Note: Join holding pattern with ATC permission. CK706∜ QIJIANG 3600 112.7 QJG CH 74X N29 03.1E106 39.9 رِي 2000 نور کې د ARP