RNAV RWY01L/R(UBGUP/ELKAL) **ZUGY/KWE** AD ELEV 1138.9 VAR1.8°W Guiyang Approach **Guiyang Tower** D-ATIS **127.05** APP04 **119.15** (119.725) TWR 118.525 APP02 APP03 **119.025** TWR 118.3 (118.05) 120.075 126.05 2400 3600 **ELKAL-9Z** 3000 1. Under radar control service, actual ALT by ATC. ARP 3300(QNH≥1031hPa) 2. Holding procedure by ATC. **UBGUP-9Z** 2700(QNH≤979hPa) MSA 25NM BEARINGS ARE MAGNETIC.
ALTITUDES, ELEVATIONS AND
HEIGHTS IN METERS. ALL DISTANCES IN NAUTICAL MILES. Ν NOT TO SCALE RNAV1 GNSS,RADAR REQUIRED RNP1 **GNSS UBGUP BURGI IGLUD** IAF EPDIX **2400** MAX205kt Δ-**GY668** RUPIL GY805 280° 31 ① 3000 **ELKAL** ELKAL-9Z 280° ▲ 100° RWY STAR Database ID ROUTING UBGUP-9Z UBGU9Z UBGUP-BURGI-IGLUD-RUPIL-EPDIX 01L.01R ELKAL-9Z ELKA9Z ELKAL-GY805-GY668-RUPIL-EPDIX Changes: New chart.