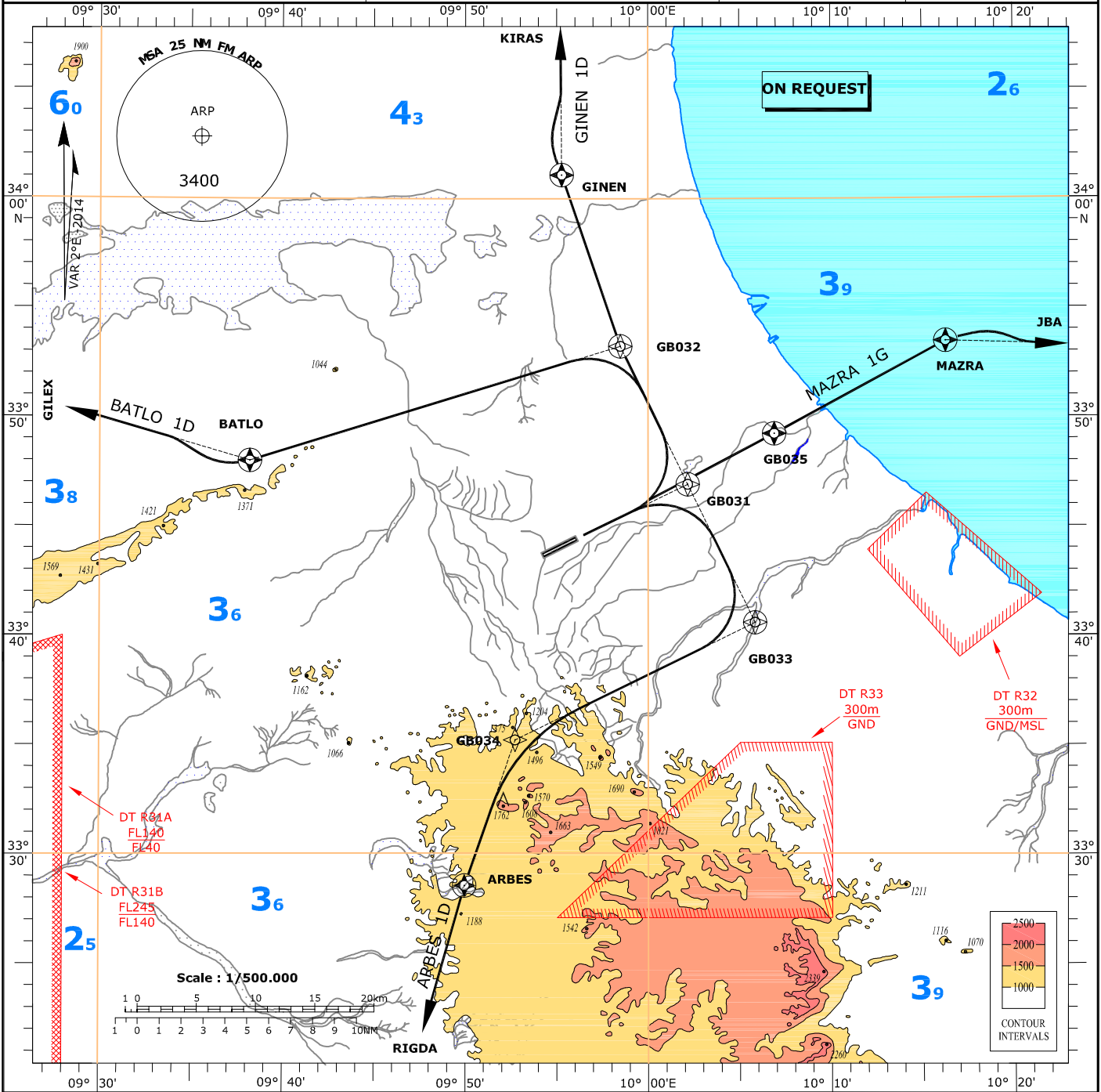


RNAV (GNSS) STANDARD INSTRUMENT DEPARTURE CHART (SID)-ICAO	TRANSITION ALTITUDE 6000ft BEARINGS AND TRACKS ARE MAGNETIC ELEVATIONS AND ALTITUDES IN ft	TWR : 119.15 APP : 129.15	GABES - Matmata RWY 06
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WPT	WAY POINT SEQUENCE
ARBES 1D	GB031 GB033 GB034 ARBES
BATLO 1D	GB031 GB032 BATLO
GINEN 1D	GB031 GB032 GINEN
MAZRA 1G	GB035 MAZRA

WPT	COORDINATES
GB031	334652.9N 0100209.8E
GB032	335311.0N 0095828.6E
GB033	334034.6N 0100550.4E
GB034	333512.5N 0095242.8E
GB035	334912.1N 0100654.0E
GINEN	340100.4N 0095512.7E
BATLO	334758.8N 0093813.1E
MAZRA	335327.0N 0101617.0E
ARBES	332830.0N 0094955.9E

WPT	DIST(NM)/BRG
DER 06/GB31	5.69/062°
DER 06/GB035	10.26/060°
GB031/GB032	7.00/332°
GB032/GINEN	8.27/339°
GB031/GB033	7.00/152°
GB033/GB034	12.20/242°
GB032/BATLO	17.65/251°
GB035/MAZRA	8.89/059°
GB034/ARBES	7.09/197°

REMARKS

- Minimum climb gradient =365ft/NM (slope 6%) until 3000ft; If unable to comply advice ATC.
- After take off turn limited at MAX IAS 210kt .
- No turn permitted below 800ft
- MAX IAS 250kt below FL100.