

STANDARD DEPARTURE CHART-
INSTRUMENT (SID)-ICAO

TRANSITION LEVEL
FL 110
TRANSITION ALTITUDE
9000 FT

RADAR	125.100, 119.700, 124.450
APP	125.100, 119.700, 124.450
TWR	118.100
GND	121.700, 121.900
ATIS	128.000

TEHRAN/MEHRABAD
RWY 29L/R

NAGMO, DHN, OBRIX, ELUSI, EGVEL, SAV, DAXIL, PAVET, PAROT, PAXID

MEHRABAD 2A (RADAR VECTORS)
ROUTING

DEPARTURE END OF RUNWAY, CONTINUE RWY
HEADING, AT 2 DME TURN LEFT HEADING 260,
CLIMB AND MAINTAIN 7000FT WHEN AIRBORNE,
EXPECT RADAR VECTORS.
Note: MNM ROC 270 FT/NM.

RCF procedure; SEE AD 2.22, OIII

All aircraft shall perform noise abatement
procedure.

