

STANDARD DEPARTURE CHART-
INSTRUMENT (SID)-ICAO

TRANSITION ALTITUDE
13000 FT

TWR	122.450
	121.900
ATIS	126.800

KERMANSHAH/ SHAHID ASHRAFI ESFAHANI

RWY 11R/29L

ASRIL 2E/1G

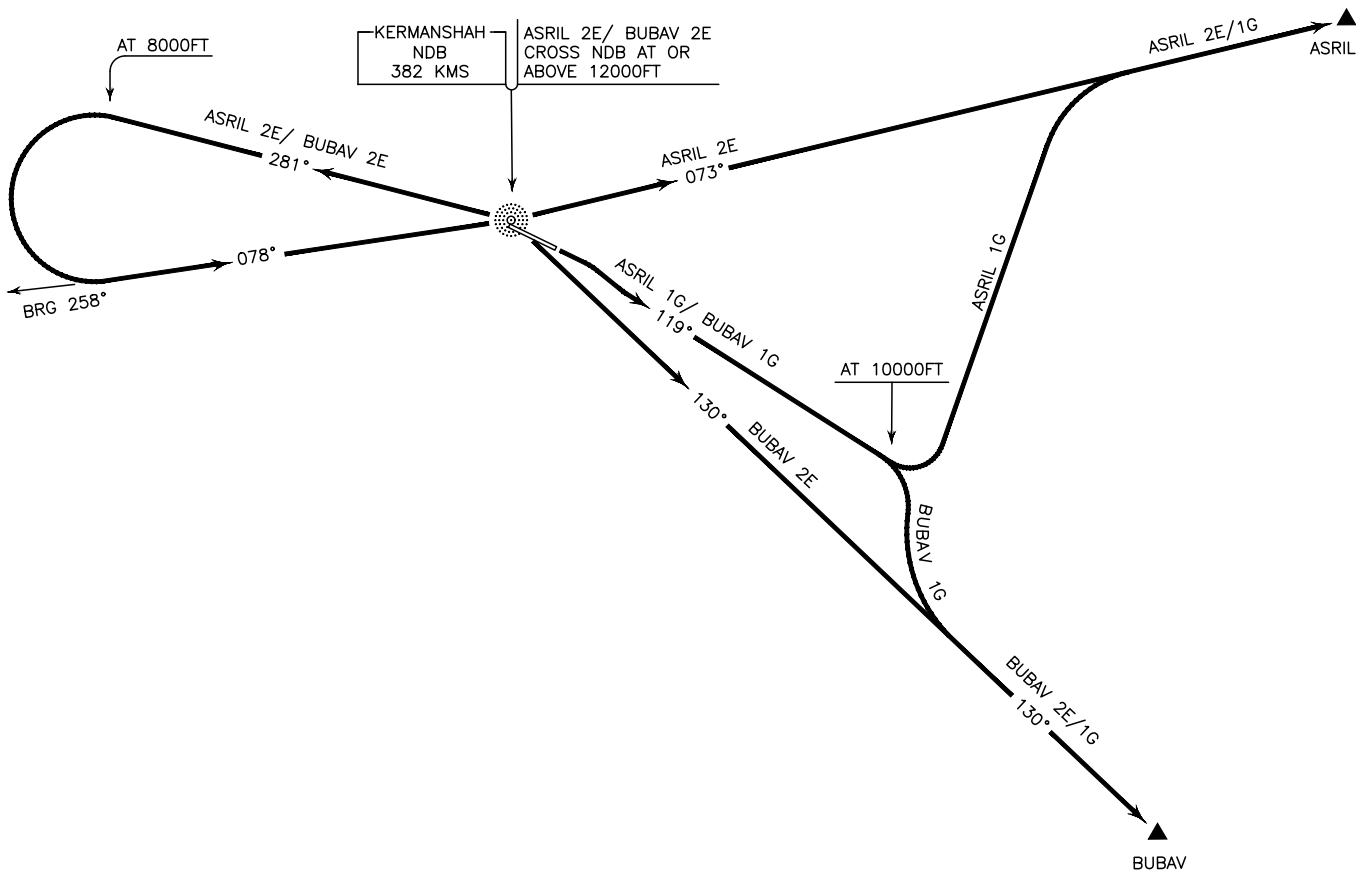
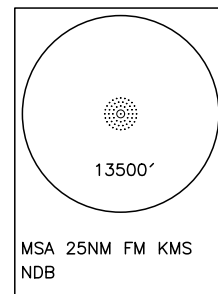
BUBAV 2E/1G

ALL DIRECTIONS ARE MAGNETIC.
LEVEL AND ELEVATIONS ARE IN FEET.
DISTANCES ARE IN NAUTICAL MILES.

CTR and ATZ class "D".



NOT TO SCALE



ASRIL 2E DEP:

DEP RWY 29L - After take off turn left climb on MAG TR 281° (BRG 281°) to ALT 8000 FT, then turn left to intercept MAG TR 078° (BRG 258°) to cross overhead KMS NDB at or above 12000 FT, then climb on MAG TR 073° (BRG 073°) to ASRIL and climb to cleared level. MNM rate of climb 250 FT/NM up to 8000 FT.

ASRIL 1G DEP:

DEP RWY 11R - After take off turn right climb on MAG TR 119° (BRG 119°) to ALT 10000 FT, then turn left to intercept MAG TR 073° (BRG 073°) to ASRIL and climb to cleared level. MNM rate of climb 300 FT/NM.

BUBAV 2E DEP:

DEP RWY 29L - After take off turn left climb on MAG TR 281° (BRG 281°) to ALT 8000 FT, then turn left to intercept MAG TR 078° (BRG 258°) to cross overhead at or above 12000 FT, then turn right to intercept MAG TR 130° (BRG 130°) to BUBAV and climb to cleared level. MNM rate of climb 250 FT/NM up to 8000 FT.

BUBAV 1G DEP:

DEP RWY 11R - After take off turn right climb on MAG TR 119° (BRG 119°) to ALT 10000 FT, then turn right to intercept MAG TR 130° (BRG 130°) to BUBAV and climb to cleared level. MNM rate of climb 380 FT/NM.