

STANDARD DEPARTURE CHART INSTRUMENT (SID)

IMPHAL (VEIM)
INDIA

RNP1 (GNSS)

TRANSITION ALT
11000

TWR 124.350/118.550

MALNO 4C, LIGSA 4C, IIM4C
RWY 04
(CAT A/B/C)

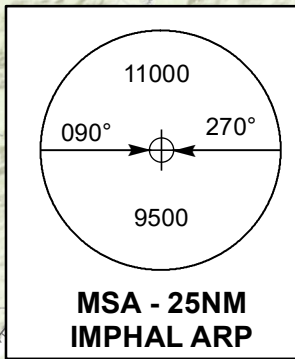
093°40'E 093°50'E 094°0'E 094°10'E 094°20'E

ELEV, ALT IN FEET
DIST IN NAUTICAL MILE
BRG IN MAGNETIC
VAR 0.58°W(2010)

VER 78
UNL
GND

MALNO
NOT TO SCALE

LIGSA
NOT TO SCALE
LIGSA 4C



25°20'N
25°10'N
25°0'N
24°50'N
24°40'N

25°20'N
25°10'N
25°0'N
24°50'N
24°40'N

IM912
11000
MAX 210 KIAS

IM913
MAX 210 KIAS

IM911
FL130
MAX 210 KIAS

VED 61
35000'
GND

- 1. LIGSA 4C/ MALNO 4C:- MINIMUM CLIMB GRADIENT 7% UNTIL PASSING 7000 ft.
- 2. IIM 4C:-MINIMUM CLIMB GRADIENT 7% UNTIL PASSING 8900 ft.

