

# STANDARD DEPARTURE CHART-INSTRUMENT

VAR10° W

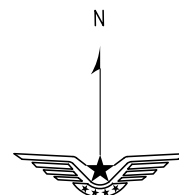
TWR 130.0(118.6)

ZYMD MUDANJIANG/Hailang

NDB RWY04

BEARINGS ARE MAGNETIC  
ALTITUDES, ELEVATIONS  
AND HEIGHTS IN METERS  
DME DISTANCES IN  
NAUTICAL MILES  
DISTANCES IN KM

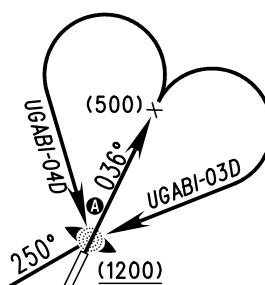
TL 3600  
TH (3000)



NOT TO SCALE

Departure turn MAX IAS 380kmH

LMM  
251 X



N44 19.1  
E129 02.9  
(2100)

45  
UGABI-03D.04D

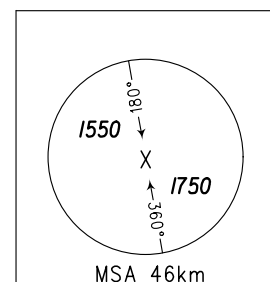
UGABI  
N44 07.6  
E128 33.0

1. There exist two obstacles centered on RWY center near departure end of RWY04:

	BRG (MAG)(degree)	DIST (m)	ELEV (m)
Trees	030	1377	271.4
Trees	030	1392	274.1

Aircraft require climb gradient > 6.4%

2. If VIS > 2000m and ceiling > 70m, aircraft have no climb gradient limitation.



MSA 46km

Changes: New chart.