

**INSTRUMENT  
APPROACH  
CHART****AERODROME ELEV 2489ft**  
HEIGHTS RELATED TO  
THR RWY 26 - ELEV 2452ft**TWR 119.200/  
118.050****BELAGAVI(VOBM)**  
INDIA  
**ILS Y or LOC Y RWY 26**  
(CAT A/B/C)  
075°0'E

074°30'E

074°40'E

074°50'E

16°0'N

15°50'N

15°40'N

ALL RADIALS AND DISTANCE ARE FROM VOR(112.100 BBM)  
UNLESS OTHERWISE SPECIFIED  
ELEV, ALT IN FEET  
DIST IN NAUTICAL MILES  
BRG ARE MAGNETIC  
VAR 1.41°W(2010)**DME REQUIRED**

ARC 12DME

4600

10NM

**BELAGAVI  
VOR/DME 112.100****BBM**  
15° 51' 25.66"N  
074° 37' 09.45"EBase turn initial approach speed  
for Cat C is restricted to  
210 Kt IAS MAX.**LOC 111.3 MHz**  
**IBGM**

VOD 30

6000

GND

Procedure is not available  
during activation of VOD 30Simultaneous holding at same level over  
BBM & LOC/12D fix is not permitted.**GP-INOPERATIVE PROCEDURE****FAF** 6.4D(IBGM)  
**Altitude at FAF** 4500ft  
**SDF** 3D(IBGM)  
**Altitude at SDF** 3420ft  
**Descent Gradient** 5.24%  
**MAPt** 1D(IBGM)**Warning**  
Wind Electric Generators upto 300ft AGL,  
located on hills north of runway.**SCALE : 1:350,000**

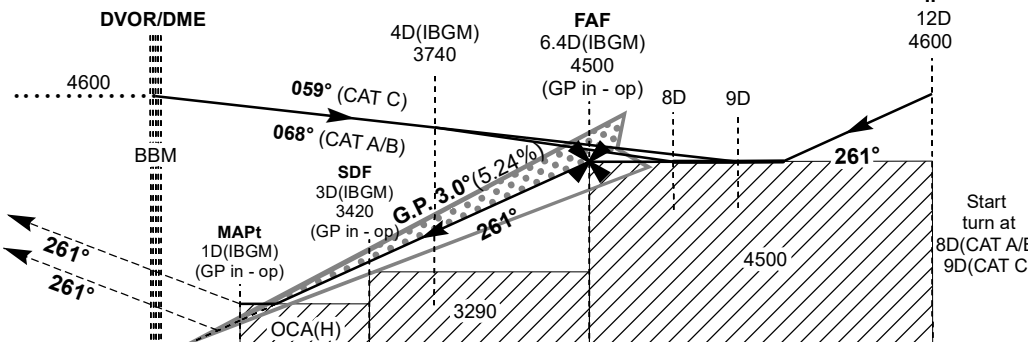
0 1 2 3 4 5

Transition Altitude 6000

**MISSED APPROACH**Speed restricted to 210 KIAS Max  
Climb straight ahead 3600 ft, then  
climbing turn LEFT to join BBM hold  
at 4600ft or as instructed by ATC.**ILS RDH 50.4**

THR ELEV 2452

NAUTICAL MILES FROM THR RWY 26

**DVOR/DME****BBM****OCA(H)****Distance/Altitude Information for G.P.inoperative Procedure**

| Acft Category |           |             | A/B/C     | Distance (IBGM-DME)                                                      |        |      |      |      |      |      |      |
|---------------|-----------|-------------|-----------|--------------------------------------------------------------------------|--------|------|------|------|------|------|------|
| STRAIGHT-IN   | ILS CAT I |             | 2652(200) | Altitude                                                                 | Ft     | 4500 | 4370 | 4060 | 3740 | 3420 | 3100 |
|               | GP INOP   | With SDF    | 2940(488) | Ground speed / Rate of Descent Information for G.P.inoperative Procedure |        |      |      |      |      |      |      |
|               |           | Without SDF | 3290(838) | Ground Speed                                                             | Kt     | 80   | 100  | 120  | 140  | 160  |      |
|               |           |             |           | Rate of Descent                                                          | Ft/Min | 425  | 530  | 635  | 745  | 850  |      |