

VOR RWY 27
MEEKATHARRA, WA (YMEK)

Aeronautical Chart Data:

Station	Frequency	Elevation (Feet AMSL)
AWIS	120.45	-
FIA	ML CEN 122.6	-
CTAF+AFRU	126.55	-
AFRU+PAL	126.55	-
MEK VOR/DME	112.9	1696 AD

TR	INTURN TIME	MIN ALT	DME LMT
111° Left	1	3500	-

Chart Details:

- Scale:** 1:500,000
- Coordinates:** Latitude ranges from 26 20 00S to 26 40 00S; Longitude ranges from 118 20 00E to 118 40 00E.
- Magnetic Bearings:** 181°, 297°, 001° are shown relative to the MEK VOR.
- Distances:** 10 MEK, 3 MEK, 6 MEK, 10 DME MEK, 3100, 3500, 10 MEK, 3100, 10 MEK, 3500, 10 MEK, 3500.
- Angles:** R-057° MEK, LR-075°, CAT A & B, CAT C, R-116° MEK, LR-099°.

MISSED APPROACH:
 TRACK 267°.
 CLIMB TO 3500ft.

GNSS permitted in lieu of DME
 Reference waypoint MEK VOR

MEK VOR/DME

CAT A&B 099° (3 MIN)
 CAT C 111° (2 MIN)

3500 3500 3500

3100 (VOR)

3220 3100

267° 267°

THR 27 ELEV 1681 MAPt MDA 2220

LR-075° LR-099° LR-087° LR-057° LR-116°

NM TO MEK DME 0 3 6 10 10

NM TO RWY 27 0 1.7 4.7 8.7 10

CATEGORY	A	B	C	D
S-I VOR	2370 (689-3.9)			NOT APPLICABLE
S-I VOR/DME	2260 (579-3.3)			
CIRCLING	2440 (744-2.4)	2530 (834-4.0)		
ALTERNATE	(1244-4.4)	(1334-6.0)		

Changes: AD ELEV, THR ELEV.

MEKVO02-181