

FMNM - Mahajanga - Philibert Tsiranana

Airport details

State	Boeny
Country	Madagascar
Region	FM
Elevation	85ft (26m)
Timezone	GMT +3
Coordinates	-15.66658, 46.35108
Type	land
ICAO code	FMNM
IATA code	MJN
FAA code	n/a

Runway info

Runway 14 / 32	
length	2206m (7238ft)
bearing	131° / 311°
width	45m (148ft)
surface	asphalt
blast zone	30m (98ft) / 30m (98ft)

Communication

Philibert Tsiranana MAHAJANGA TWR 119.100
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Nearby beacons

code	identifier	dist	bearing	frequency
MG	MAHAJANGA VOR/DME	0.8	311°	112.50
MA	MAHAJANGA NDB	1.4	131°	285

Departure and arrival routes

Transition altitude 2600ft

STAR starting points	distance	inbound direction
ALL		
MAIN1V	195.6	44°
IXES1V	60.9	141°
DZP1V	182.4	159°
SOAV1V	124.7	176°

RW14	VSN1V	181.1	220°
	UVGA1V	49.5	344°
RW32	MEKI1A, MAIN1P	195.6	44°
	IKSO1P, IXES1P	60.9	141°
	DZP1P, DEGE1P	182.4	159°
	SABR1P, SOAV1P	124.7	176°
	VSN1P, NAKU1D	181.1	220°
	UBAR1A, UVGA1P	49.5	344°
	MEKI1G, MAIN1Z, MAIN1B	195.6	44°
	IKSO1K, IXES1B, IXES1Z	60.9	141°
	DZP1Z, DZP1B, DEGE1K	182.4	159°
	SOAV1Z, SOAV1B, SABR1K	124.7	176°
	NAKU1K, VSN1B, VSN1Z	181.1	220°
	UBAR1B, UVGA1B, UVGA1Z	49.5	344°

Holding patterns

STAR name	hold at	type	turn	heading*	altitude	leg	speed limit
AT1B	BOROM	VHF	right	143 (323)°	2600ft - 7000ft	1.0min timed	230
AT1P	PAZON	VHF	left	323 (143)°	2600ft - 7000ft	1.0min timed	230
DEGE1P	PAZON	VHF	left	323 (143)°	2600ft - 7000ft	1.0min timed	230
DZP1B	BOROM	VHF	right	143 (323)°	2600ft - 7000ft	1.0min timed	230
DZP1P	PAZON	VHF	left	323 (143)°	2600ft - 7000ft	1.0min timed	230
IKSO1P	PAZON	VHF	left	323 (143)°	2600ft - 7000ft	1.0min timed	230
IXES1B	BOROM	VHF	right	143 (323)°	2600ft - 7000ft	1.0min timed	230
IXES1P	PAZON	VHF	left	323 (143)°	2600ft - 7000ft	1.0min timed	230
MAIN1B	BOROM	VHF	right	143 (323)°	2600ft - 7000ft	1.0min timed	230
MAIN1P	PAZON	VHF	left	323 (143)°	2600ft - 7000ft	1.0min timed	230
MT1B	BOROM	VHF	right	143 (323)°	2600ft - 7000ft	1.0min timed	230
MT1P	PAZON	VHF	left	323 (143)°	2600ft - 7000ft	1.0min timed	230
SA1B	BOROM	VHF	right	143 (323)°	2600ft - 7000ft	1.0min timed	230
SA1P	PAZON	VHF	left	323 (143)°	2600ft - 7000ft	1.0min timed	230
SABR1P	PAZON	VHF	left	323 (143)°	2600ft - 7000ft	1.0min timed	230

SOAV1B	BOROM	VHF	right	143 (323)°	2600ft - 7000ft	1.0min timed	230
SOAV1P	PAZON	VHF	left	323 (143)°	2600ft - 7000ft	1.0min timed	230
TANA1B	BOROM	VHF	right	143 (323)°	2600ft - 7000ft	1.0min timed	230
UBAR1B	BOROM	VHF	right	143 (323)°	2600ft - 7000ft	1.0min timed	230
UVGA1B	BOROM	VHF	right	143 (323)°	2600ft - 7000ft	1.0min timed	230
UVGA1P	PAZON	VHF	left	323 (143)°	2600ft - 7000ft	1.0min timed	230
VSN1B	BOROM	VHF	right	143 (323)°	2600ft - 7000ft	1.0min timed	230
VSN1P	PAZON	VHF	left	323 (143)°	2600ft - 7000ft	1.0min timed	230

*) magnetic outbound (inbound) holding course

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