

FMEP - St Pierre - Saint Pierre Pierrefonds

Airport details

State	Réunion
Country	France
Region	FM
Elevation	56ft (17m)
Timezone	GMT +4
Coordinates	-21.32167, 55.42556
Type	land
ICAO code	FMEP
IATA code	ZSE
FAA code	n/a

Runway info

Runway 15 / 33	
length	2182m (7159ft)
bearing	127° / 307°
width	45m (148ft)
surface	asphalt
displacement threshold	92m (302ft) / 74m (243ft)

Communication

Saint Pierre Pierrefonds Pierrefonds INFO	122.400
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Nearby beacons

code	identifier	dist	bearing	frequency
PRF	ST PIERRE (PIERREFONDS) VOR/DME	0.3	289.7°	115.90
SP	ST PIERRE (PIERREFONDS) NDB	4.4	304.8°	352
FXR	LA REUNION NDB	26.3	13.2°	382
SDG	LA REUNION VOR/DME	26.6	10.9°	112.90

Departure and arrival routes

Transition altitude 12000ft

SID end points

	distance	outbound direction
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RW15

GETI3S	131.6	242°
GERA3S	140.5	266°
UNKI3S	154.1	293°
ANTO3S	158.6	303°
DOBU3S	164.2	315°
NODS3S	167.4	323°
UVEN3S	173.0	339°
RECI3S	31.7	348°

RW33

GETI3N	131.6	242°
GERA3N	140.5	266°
UNKI3N	154.1	293°
ANTO3N	158.6	303°
DOBU3N	164.2	315°
NODS3N	167.4	323°
UVEN3N	173.0	339°
RECI3N	31.7	348°

STAR starting points

RW15

	distance	inbound direction
GETI4A	131.6	62°
GERA4A	140.5	86°
UNKI4A	154.1	113°
ANTO4A	158.6	123°
DOBU4A	164.2	135°
NODS4A	167.4	143°
UVEN4A	173.0	159°
PASA4R, PASA4A	57.5	253°

Holding patterns

STAR name	hold at	type	turn	heading*	altitude	leg	speed limit
ANTO4A	ANTIR	VHF	right	310 (130)°	3000ft - 14000ft	DME 5.0mi	220
DOBU4A	ANTIR	VHF	right	310 (130)°	3000ft - 14000ft	DME 5.0mi	220
GERA4A	ANTIR	VHF	right	310 (130)°	3000ft - 14000ft	DME 5.0mi	220
GETI4A	ANTIR	VHF	right	310 (130)°	3000ft - 14000ft	DME 5.0mi	220
MG4A	ANTIR	VHF	right	310 (130)°	3000ft - 14000ft	DME 5.0mi	220
NODS4A	ANTIR	VHF	right	310 (130)°	3000ft - 14000ft	DME 5.0mi	220
PASA4A	ANTIR	VHF	right	310 (130)°	3000ft - 14000ft	DME 5.0mi	220
SDG4A	ANTIR	VHF	right	310 (130)°	3000ft - 14000ft	DME 5.0mi	220
UNKI4A	ANTIR	VHF	right	310 (130)°	3000ft - 14000ft	DME 5.0mi	220
UVEN4A	ANTIR	VHF	right	310 (130)°	3000ft - 14000ft	DME 5.0mi	220

*) magnetic outbound (inbound) holding course

Disclaimer

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To be used with X-Plane simulation only