

MDPP - Puerto Plata - Puerto Plata Gregorio Luperon

Airport details

State	Puerto Plata
Country	Dominican Republic
Region	MD
Elevation	15ft (5m)
Timezone	GMT -4
Coordinates	19.75790, -70.57003
Type	land
ICAO code	MDPP
IATA code	POP
FAA code	n/a

Runway info

Runway 8 / 26	
length	3078m (10098ft)
bearing	74° / 254°
width	46m (151ft)
surface	asphalt

Communication

Puerto Plata Gregorio Luperon GND	121.900
Puerto Plata Gregorio Luperon GND	121.900
Puerto Plata Gregorio Luperon GND	121.900
Puerto Plata Gregorio Luperon GND	121.900
Puerto Plata Gregorio Luperon	118.000
PUERTO PLATA TWR	
Puerto Plata Gregorio Luperon	118.000
PUERTO PLATA TWR	
Puerto Plata Gregorio Luperon	118.000
PUERTO PLATA TWR	
Puerto Plata Gregorio Luperon	118.000
PUERTO PLATA TWR	
Puerto Plata Gregorio Luperon	119.000
PUERTO PLATA APP	
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Nearby beacons

code	identifier	dist	bearing	frequency
PTA	PUERTO PLATA VOR/DME	0	344.2°	115.10
SGO	SANTIAGO VOR/DME	21.1	185.5°	114.90
DCY	EL CATEY (SAMANA) VOR/DME	55.3	120.4°	115.80

Departure and arrival routes

Transition altitude	17000ft
Transition level	18000ft

SID end points	distance	outbound direction
RW08		
LERE2C	39.0	11°
POKE2C	38.3	51°
POKIL1	40.2	109°
KODI2C	44.4	145°
RETA2C	68.5	291°
MALV2C	60.9	309°
RW26		
LERE2F	39.0	11°
POKE2F	38.3	51°
KODI2F	44.4	145°
RETA2F	68.5	291°
MALV2F	60.9	309°

STAR starting points	distance	inbound direction
RW08		
BEPAS	62.4	47°
RETA2S	68.5	111°
JUEL2S, JUEL3S	50.2	140°
SEKA3S, SEKA2S	41.5	161°
POKE3S, POKE2S	38.3	231°
RIBE2S	47.9	310°
RW26		
BEPAS	62.4	47°
RETA2A	68.5	111°
JUEL2A	50.2	140°
SEKA2A	41.5	161°
POKE2A	38.3	231°
RIBE2A	47.9	310°

Holding patterns

STAR name	hold at	type	turn	heading*	altitude	leg	speed limit
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BEPA2A	TUGAR	VHF	left	354 (174)°	3000ft - 60000ft	1.0min timed	210
BEPA2S	BEPAD	VHF	left	264 (84)°	5000ft - 60000ft	1.0min timed	210
JUEL2A	TUGAR	VHF	left	354 (174)°	3000ft - 60000ft	1.0min timed	210
JUEL2S	EMIVO	VHF	right	354 (174)°	4000ft - 60000ft	1.0min timed	210
POKE2A	TUGAR	VHF	left	354 (174)°	3000ft - 60000ft	1.0min timed	210
POKE2S	EMIVO	VHF	right	354 (174)°	4000ft - 60000ft	1.0min timed	210
RETA2A	TUGAR	VHF	left	354 (174)°	3000ft - 60000ft	1.0min timed	210
RETA2S	EMIVO	VHF	right	354 (174)°	4000ft - 60000ft	1.0min timed	210
RIBE2A	VISDI	VHF	right	174 (354)°	3000ft - 60000ft	1.0min timed	210
RIBE2S	EMIVO	VHF	right	354 (174)°	4000ft - 60000ft	1.0min timed	210
SEKA2A	TUGAR	VHF	left	354 (174)°	3000ft - 60000ft	1.0min timed	210
SEKA2S	EMIVO	VHF	right	354 (174)°	4000ft - 60000ft	1.0min timed	210

*) magnetic outbound (inbound) holding course

Disclaimer

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To be used with X-Plane simulation only