

RPMR - General Santos - General Santos City

Airport details

State	South Cotabato Province
Country	Philippines
Region	RP
Elevation	483ft (147m)
Timezone	GMT +8
Coordinates	6.05813, 125.09620
Type	land
ICAO code	RPMR
IATA code	GES
FAA code	n/a

Runway info

Runway 17 / 35	
length	3235m (10614ft)
bearing	173° / 353°
width	45m (148ft)
surface	concrete
blast zone	126m (413ft) / 123m (404ft)

Communication

General Santos City Tower	118.400
General Santos City Tower	118.400
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General Santos City Tower	118.400
General Santos City Approach	119.100
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General Santos City Approach	119.100
General Santos City Approach	119.100
General Santos City Tower DEP	118.400
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General Santos City Tower DEP	118.400

Approach frequencies

ILS-cat-I	17	109.5	18.00mi
3° GS	17	109.5	18.00mi

Nearby beacons

code	identifier	dist	bearing	frequency
GSA	TAMBLER VOR/DME	1	347.1°	114.50
AV	ALLAH VALLEY (SURALLAH) NDB	28.1	312.3°	377

Departure and arrival routes

Transition altitude	11000ft
Transition level	13000ft

SID end points	distance	outbound direction
RW17		
MEGO1B	44.2	27°
JINE4R, JINE1B	33.8	173°
SEBU1B, SEBU4R	34.3	287°
MELB1B	46.6	322°
LATI1B, LATI4R	51.9	348°
RW35		
MEGO1A	44.2	27°
JINE4S, JINE4P, JINE1A	33.8	173°
SEBU1A	34.3	287°
MELB1A	46.6	322°
LATI1A, LATI4P	51.9	348°

STAR starting points	distance	inbound direction
ALL		
SEBUL1	34.3	107°
MELBY1	46.6	142°
LATIA1	51.9	168°
MEGOM1	44.2	207°
JINET1	33.8	353°
RW17		
SEBU3R	34.3	107°
MELB3R	46.6	142°
MEGO5R	44.2	207°
JINE5R	33.8	353°
RW35		
SEBU3P	34.3	107°
MELB3P	46.6	142°
MEGO3P	44.2	207°
JINE3P	33.8	353°

Holding patterns

STAR name	hold at	type	turn	heading*	altitude	leg	speed limit
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JINE3P	GASSI	VHF	left	173 (353)°	3000ft - 8000ft	1.0min timed	230
JINE5R	EIZAY	VHF	left	199 (19)°	3000ft - 8000ft	1.0min timed	230
MEGO3P	KABAY	VHF	left	9 (189)°	7000ft - 10000ft	1.0min timed	230
MEGO5R	KABAY	VHF	left	9 (189)°	7000ft - 10000ft	1.0min timed	230
MELB3P	CUETO	VHF	left	305 (125)°	6000ft - 13000ft	1.0min timed	230
MELB3R	CUETO	VHF	left	305 (125)°	6000ft - 13000ft	1.0min timed	230
SEBU3P	GASSI	VHF	left	173 (353)°	3000ft - 8000ft	1.0min timed	230
SEBU3R	CUETO	VHF	left	305 (125)°	6000ft - 13000ft	1.0min timed	230

*) magnetic outbound (inbound) holding course

Disclaimer

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To be used with X-Plane simulation only