

RPVA - Tacloban City - Tacloban Daniel Z Romualdez

Airport details

State	Leyte Province
Country	Philippines
Region	RP
Elevation	8ft (2m)
Timezone	GMT +8
Coordinates	11.23043, 125.02689
Type	land
ICAO code	RPVA
IATA code	TAC
FAA code	n/a

Runway info

Runway 18 / 36	
length	2154m (7067ft)
bearing	184° / 4°
width	45m (148ft)
surface	asphalt

Communication

Tacloban Daniel Z Romualdez TACLOBAN TWR	122.100
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Tacloban Daniel Z Romualdez TACLOBAN APP	120.800
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Nearby beacons

code	identifier	dist	bearing	frequency
TAC	TACLOBAN VOR/DME	0.1	330.1°	115.50

Departure and arrival routes

Transition altitude 11000ft
Transition level 13000ft

SID end points	distance	outbound direction
RW18		
TAGP4R, TGP1B	71.0	16°
ACO1B	47.5	111°
SDK1B	24.9	137°
BWA1B, BANW4R	25.0	169°
PON1B, PON1D	32.2	229°
LARY4R	41.4	257°
REX1D, AREX4R, REX1B	58.9	309°
MLG1D, MALA4N, MLG1B, MALA4R	82.1	326°
RW36		
TAGP5R, TGP1A	71.0	16°
ACO1A	47.5	111°
SDK1A	24.9	137°
BWA1A, BANW5R, BANW5N	25.0	169°
PON1C, PON1A	32.2	229°
LARY5R	41.4	257°
REX1A, REX1C, AREX5R	58.9	309°
MLG1C, MLG1A, MALA5R	82.1	326°

STAR starting points	distance	inbound direction
ALL		
PON3	32.2	49°
REX1	58.9	129°
MLG1	82.1	146°
TGP1	71.0	196°
ACO1	47.5	291°
SDK1	24.9	317°
BWA1	25.0	349°
RW18		
PONS3R	32.2	49°
AREX3R	58.9	129°
TAGP3R	71.0	196°
BANW3R	25.0	349°
RW36		
PONS2R	32.2	49°
AREX2R	58.9	129°
TAGP2R	71.0	196°
BANW2R	25.0	349°

Holding patterns

STAR name	hold at	type	turn	heading*	altitude	leg	speed limit
AREX2R	GLESI	VHF	left	349 (169)°	6000ft - 10000ft	1.0min timed	230
AREX3R	JAMIN	VHF	left	275 (95)°	3100ft - 10000ft	1.0min timed	230
BANW2R	FOLEN	VHF	left	95 (275)°	2500ft - 10000ft	1.0min timed	230
BANW3R	MARAY	VHF	right	95 (275)°	3600ft - 10000ft	1.0min timed	230
PONS3R	JAMIN	VHF	left	275 (95)°	3100ft - 10000ft	1.0min timed	230
TAGP2R	FOLEN	VHF	left	95 (275)°	2500ft - 10000ft	1.0min timed	230
TAGP2R	TAMSI	VHF	right	38 (218)°	3600ft - 10000ft	1.0min timed	230
TAGP3R	TAMSI	VHF	right	38 (218)°	3600ft - 10000ft	1.0min timed	230

*) magnetic outbound (inbound) holding course

Disclaimer

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To be used with X-Plane simulation only