

SUMMARY OF AERODROME DATA

	PAICIPPIAT						Runway				Taxiway				Apron			PTB			
Airport		Category	Critical Aircraft	ICAO Code	Designation	Nearest Equivalent or Higher Category Airport	Dimension	Surface	Obstacles along approach/ departure surface published on AIP	Remarks	Dimension (Length x Width)	Surface	No. Of Taxiway/s	Description	Dimension (Width x Depth)	Surface	No. Of Parking Bay (Stands)	Dimension (sq.m.)	Airconditioning Unit	Toilet Status	Tower
AREA CENTER I															•						
Wit	h Commercial Flig	ht Operat	ion																		
1	Laoag	International	A320	RPLI	01/19	Clark	2784 x 45	Concrete	Presence of Antenna Tower and Terrain on both approach	Issuance of NOTAM until Dec 31, 2022 due to WIP	A - 156 x 32 B - 156 x 40	Concrete	2	Stubs	580 x 54	Concrete	5	2,906	with ACU	ОК	Tower 9- storey
No Commercial Flight Operation																					
2	Vigan	Community	GenAv/ Cessna Caravan or equivalent	RPUQ	02/20	Laoag	1,456 x 30	210m Concrete; 1,246m Asphalt	No published obstacle in AIP	210m (New Rwy Extension); 1,246m (Existing)	73 x 18	Concrete	2	45 degrees	105 x 51	Concrete	3	504	with ACU	Ok	None
3	Baguio	Principal Class II	Q300 or Equivalent	RPUB	09/27	San Fernando	1680 x 30	Concrete	Presence of Mountain on approach 09		None	None	None	None	380 x 45	Concrete	1 (Apron is within runway strip)	400	None	Ok	FSS 3- Storey
4	Lingayen	Community	GenAv/ Cessna Caravan or equivalent	RPUG	08/26	Clark	1043 x 30	Asphalt	No published obstacle in AIP	60m Displacement at RWY 26	None	None	None	None	180 x 50	Concrete	1 (Apron is within runway strip)	146.25 (Terminal Shed)	None	Ok	None
5	Rosales	Community	Rotary Aircraft Operations Only	RPLR	06/24	San Fernando	800 x 30	Macadam	No published obstacle in AIP, however surrounded by obstacles such us trees, buildings and electric post on both approach (06/24)	Rotary Aircraft Operations only	None	None	None	None	None	None	None	225 (Terminal Shed)	None	Ok	None
6	San Fernando (Operated by BCDA)	Community	GenAv/ Cessna Caravan or equivalent	RPUS	01/19	Clark	1551 x 45	Concrete	Presence of Trees, Antenna and high tension wire on both aproach (01/19)	596m displacement at RWY 01	60 x 23	Concrete	2	45 degrees	150 x 100	Concrete	4	800	No data Available	No Data Available	Tower

^{*}Note: Extended/Revise NOTAM C1103/21 issued for VIGAN AIRPORT until March 16, 2022. RWY 02/20 Work in Progress (Strip Grade Correction, Construction of RESA, Stopways and Turnaround Pads).

^{*} Note: Issuance of NOTAM for LAOAG INTERNATIONAL AIRPORT due to WIP (Asphalt Overlay, RWY Shoulder Grade Correction & Strip Grade Correction) from January 20, 2022 until December 31, 2022.

Remarks: Exercise caution during landing/take-off RWY 01/19. Give ample time for men and equipment to clear the Runway.