CIVIL AVIATION AUTHORITY OF THE PHILIPPINES (CAAP) Validated 2019 Performance Scorecard

			Componen	•			CAAP Submission		GCG Validation		Supporting		
	0	bjective/Measure	Formula	Rating Scale ^{a/}	Weight	Target	Actual	Rating	Actual	Rating	Documents	Remarks	
	SO 1	Aviation Safety and So	ecurity										
		International Civil Aviation Organization (ICAO) Standards Maintained											
PACT		a. Enhance Safety Oversight Capability to Achieve a Universal Safety Oversight Audit Programme (USOAP) - Effective Implementation (E.I.) Score higher or equal to the Global Average by 2022	Actual Accomplish ment	Actual/ Target x Weight	5%	Higher than the Global Average as of 31 December 2019	E.I. Score: 70.52% Global Average: 67.83%	_	E.I. Score: 70.52% Global Average: 68.78%	5%	- State Safety Briefing (SSB) Report for the Philippines in	The Global Average E.I. increased from 67.83% to 68.78% as of end of 2019. The Philippines' E.I. Score of 70.52% is still higher than the Global Average, thereby achieving the target for the year.	
SOCIAL IMPACT	SM 1	b. Implement an Effective State Safety Program (SSP)	Actual Accomplish ment	Actual/ Target x Weight	5%	Achieve Level 3: Implementati on of GAP Analysis	Level 2	-	Level 2	0%	Regional Aviation Safety Groups – Asia Pacific (RASG- APAC) [automatically Generated by ICAO/ANB]	CAAP failed to reach Level 3 for 2019. However, the current Level 2 progress rate of 42.9% is an improvement from the 2018 progress rate of 38.2%.	
		c. Absence of Significant Safety Concerns (SSCs) under the USOAP Continuous Monitoring Approach (CMA), and Resolve any future SSCs within the time frame agreed with ICAO	Actual Accomplish ment	Actual/ Target x Weight	5%	0 SSCs	0 SSCs	_	0 SSCs	5%	accessed by CAAP on 19 June 2020.	SSCs indicate that a State is not providing sufficient safety oversight to ensure effective implementation of applicable ICAO Standards. The Philippines had no SSCs in 2019.	

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	0	bjective/Measure	Formula	Rating Scale ^{a/}	Weight	Target	Actual	Rating	Actual	Rating	Documents	Remarks
		d. Certify All Aerodromes used for International Operations by 2020	Actual Accomplish ment	Actual/ Target x Weight	5%	8 of 12 Inter- national Airports Certified	Target changed to 5 of 8 International Airports Certified	_	6 out of 8 International Airports Certified	5%	- ICAO official notice of change dated 8 January 2020 - Memorandum from Acting Chief of CAAP- AANSOO listing the certification status of various international airports on Aerodrome Certification for 2019	Through CAAP's request, the ICAO reduced the number of Philippine Int'I. airports to be certified from a total of 12 down to 8. Of these, the following have Aerodrome Certifications as of end of 2019: 1. Ninoy Aquino International Airport (Manila) 2. Mactan Cebu International Airport (Cebu) 3. Francisco Bangoy International Airport (Davao) 4. Clark International Airport (Pampanga) 5. Laoag International Airport (Ilocos Norte) 6. Iloilo International Airport
		Sub	-total		20%			-		15%		
	SO 2	Reliable Service to Sta	akeholders									
CUSTOMERS & STAKEHOLDERS	SM 2	Percentage of Satisfied Customers	Number of respondents who gave at least a Satisfactory rating / Total number of respondents	Actual / Target x Weight 0% = If less than 80%	4%	90%	Final score of 85.5% Satisfactory Rating	-	85.50%	3.80%	- 2019 Customer Satisfaction Survey for the CAAP (Final Report) by the Development Academy of the Philippines [DAP] - Sample accomplished survey questionnaires	Of the total respondents of 4,215 from all the customer segments, 3,604 (85.50%) provided at least a satisfactory rating.
		Sub	o-total		4%			_		3.80%		

	Component					CAAP Submission GCG Validation			on Supporting		Damauka				
OI	bjective/Measure	Formula	Rating Scale ^{a/}	Weight	Target	Actual	Rating	Actual	Rating	Documents	Remar	rks			
SO 3	3 Improved Financial Viabili														
					4.420						Items	In '000 (P)			
	Earnings Before Interest, Taxes,		Actual /							- CAAP Unaudited 2019 Financial Statements as submitted to the Commission of Audit (COA)	Net Income (before Subsidy)	2,285,954			
SM 3	Depreciation and Amortization		x	15%	(in Million Pesos)	5,254 Million	-	5,203 Million	15%		Income Taxes	958,120			
	(EBITDA)	Actual Accomplish-	Weight		. 5555)						Depreciation	1,959,297			
		ment (in Million									EBITDA	5,203,371			
		Pesos)	Actual /								Items	In '000 (P)			
SM 4	Gross Income		Target	15%		10 388 Million	_	10.388 Million	15%		Service Rev.	255,826			
OW 1									1370	Pesos)	10,000 1/11111011		10,000 111111011	1070	
											GROSS INCOME	10,387,780			
	Budget Utilization Rate	Budget Obligated / Total Budget ation for Infrastructure Projects and Repair and Maintenance			80%	44.49%	-	51.93%	6.49%	- List of Awarded	Amount	t (in billions)			
			Target 10%							and Repairs and Maintenance (R&M) Projects prepared by	Item COP C	Obli- ated BUR			
SM 5				10%								813 44.49%			
			Weight								R&M .622 .	459 73.79%			
										CAAP's Budget Division	TOTAL 2.448 1	.271 51.93%			
	Sub	-total		40%			-		36.49%						
SO 4	Established Quality M	anagement Sys	stem												
	•					4 0 ! !			I						
						Manual; and		1.Quality Manual		- Readiness Assessment Report on	CAAP failed to	acquire an			
SM 6		Actual	A II		ISO	2. Fifteen (15)		2. 15 Preparatory			ISO 9001:2015	Certification			
	ISO Certification	Accomplish	Nothing	4%	9001:2015	Preparatory Activities, including Readiness Assessment	_	Activities, including Readiness Assessment	0%	CAAP's Quality	regarded by D	evelopment			
		mont			Octilication					System prepared					
										by the DAP	(3) 30 00 01				
	SM 3 SM 5 SM 5	Earnings Before Interest, Taxes, Depreciation and Amortization (EBITDA) SM 4 Gross Income Budget Utilization Rate Sub SO 4 Established Quality M	SO 3 Improved Financial Viabili Earnings Before Interest, Taxes, Depreciation and Amortization (EBITDA) SM 4 Gross Income Budget Utilization Rate Budget Utilization Rate Sub-total SO 4 Established Quality Management Systems Formula Actual Actual	SM 3 Improved Financial Viabili Earnings Before Interest, Taxes, Depreciation and Amortization (EBITDA) SM 4 Gross Income Budget Obligated / Target x Weight SM 5 Budget Utilization Rate SM 6 ISO Certification SM 6 ISO Certification SM 6 ISO Certification SM 7 Improved Financial Viabili Actual / Target x Weight Actual / Target x Weight Actual / Target Actual / Target for Infrastructure Projects and Repair and Maintenance Sub-total Actual / Target x Weight Actual / Target x Weight Actual / Target Actual / Target x Weight Actual / Target Actual / Target x Weight Actual / Target Actual / Target x Actual	SM 3 Improved Financial Viabili Earnings Before Interest, Taxes, Depreciation and Amortization (EBITDA) SM 4 Gross Income Budget Obligated / Total Budget	SO 3 Improved Financial Viabili	SM 5 Budget Utilization Rate Sub-total Sub-tot	SM 3 Improved Financial Viabili Earnings Before Interest, Taxes, Depreciation and Amortization (EBITDA) Actual Accomplishment (in Million Pesos) Actual / Target X Weight 15% (in Million Pesos) 10,2600 (in Million Pesos) 10,388 Million -	So 3 Improved Financial Viabili Scale at Weight Target Actual Rating Actual Rating Actual Rating Actual Rating Actual Rating Actual Rating Actual Actual Target Target Actual Actual Accomplishment Actual Accomplishment Actual Accomplishment Actual Target X Weight Actual Target X Weight Actual Target X Actual Target Actual Ac	No. Perceive Pormula Rating Scale Weight Target Actual Rating Actual Rating Actual Rating Rating	Solid Soli	So 3 Improved Financial Viabili Supporting Scale Sca			

		Component	t			CAAP Submission		GCG Validation		Supporting					
C	Objective/Measure	Formula	Rating Scale ^{a/}	Weight	Target	Actual	Rating	Actual	Rating	Documents	Remar	(S			
	Improved Processing	Improved Processing of Licenses and Registrations													
	a. Pilot Licenses														
	New	No. of issuances made within the	Actual /	2.0%	100%	91.21%	_	91.21%	1.82%	Signed Summary Report prepared by Capt. Huberto	Within Total prescribed Applitime ation 4,068 4,466	c % s			
	Renewed	prescribed time** / No. of applications x 100	Target x Weight	2.0%	100%	98.19%	-	98.19%	1.96%	E. Ramos, OIC – Licensing and Certification Department	Within prescribed Applitime ation 2.329 2,375	c %			
	b. Mechanic Licenses														
SM 7	New	No. of issuances made within the prescribed	d Actual / Target X Weight	2.0%	100%	92.38%	-	92.38%	1.85%	Signed Summary Report prepared by Capt. Huberto E. Ramos, OIC – Licensing and Certification Department	Within prescribed time ation 1,843 1,99	c %			
	Renewed	time / No. of applications x 100		2.0%	100%	96.64%	-	96.64%	1.93%		Within prescribed Applitime ation 3,304 3,415	c %			
	c. Aircraft Certificate	of Registration (Co	OR)	l.		1	<u> </u>			1	I				
	New	No. of issuances made within	suances	2.0%	100%	85.15%	_	85.15%	1.70%	Signed Summary	Within Tota prescribed Applitime ation	с %			
		the prescribed	Actual / Target							Report prepared by Capt. Huberto E. Ramos, OIC –	304 357	85.15%			
	Renewed	time / No. of applications x 100	f Weight	2.0%	100%	99.48%	_	99.48%	1.99%	Licensing and Certification Department	Within prescribed Applitime ation 758 762	с %			

^{**} Subject to compliance with Republic Act 11032: "An Act Promoting Ease of Doing Business and Efficient Delivery of Government Services, Amending for the Purpose Republic Act No. 9485, Otherwise Known as the Anti-Red Tape Act of 2007, and for Other Purposes", signed 28 May 2018.

Component							ission	GCG Validat	GCG Validation		
0	bjective/Measure	Formula	Rating Scale ^{a/}	Weight	Target	Actual	Rating	Actual	Rating	Supporting Documents	Remarks
SO 5	Efficient Management	of Airspace									
	a. Transitioning from Aeronautical Information Service (AIS) to Aeronautical Information (AIM) System	Actual Accomplish ment	Actual/ Target x Weight	4%	State AIS AIM Accomplish ments (10 out of 21)	State AIS AIM Accomplishme nts (10 out of 21)	-	State AIS AIM Accomplishments (10 out of 21)	4%	- Report on AIS to AIM Tracking Status Update prepared by Ms. Alicia Bagot, Faculty-in-charge of CAAP's AIS Operations	CAAP is on track in its targets on the AIS to AIM Roadmap.
SM 8	b. Performance Based Navigation (PBN) Implementation	Actual Accomplish ment	Actual/ Target x Weight	4%	Established PBN Procedures in 20 instrument airports (international & domestic)	19/20 airports PBN completed	_	Established PBN Procedures in nineteen (19) instrument airports	3.80%	- Certification from the Division Chief of Airspace and Flight Procedure Design Division - Illustrative graphics of the PBN procedures for the 19 airports.	In 2019, instrument flight procedures adhering to the criteria of PBN have been established in 8 international airports and 11 domestic airports.
	c. Implementation of CNS/ATM - Communication Navigation/Air Traffic Management	Actual Accomplish ment	Actual/ Target x Weight	4%	100% Completion of 6 CNS/ATM Transition Activities	100% Completion of 6 CNS/ATM Transition Activities	_	100% Completion of five (5) CNS/ATM Transition Activities	3.33%	- Signed Timeline with details of the Transition Activities prepared by various offices in charge - Copy of AIRAC AIP Supplement A022 - Letters of Agreement on Application of AIDC	The transition activities completed in 2019 are listed as follows: • Migration of Mactan Sub-ACC • Implementation of ADS-C/ CPDLC West Pacific • Implementation of ADS-C/ CPDLC West Philippine Sea • Implementation of 50 nautical miles reduced separation on airway POTIB M646; and • AIDC Operational implementation for Indonesia, Singapore, Hong Kong and Taipei

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	0	bjective/Measure	Formula	Rating Scale ^{a/}	Weight	Target	Actual	Rating	Actual	Rating	Documents	Remarks
		d. Enhanced Surveillance Capability including Automatic Dependent Surveillance- Broadcast (ADS-B) Technology	Actual Accomplish ment	Actual/ Target x Weight	4%	ADS-B Ground Stations (2 out of 6)	ADS-B Ground Stations (2 out of 6)	-	One (1) ADS-B Ground Stations	2%	- Minutes of CAAP BAC Meeting dated 20 February 2020 - Certification on ADS-B Ground Station in CAAP's Air Traffic Management Center (ATMC)	Apart from the one ADS-B Ground Station installed in the ATMC from 2018, CAAP also has an ADS-B installed in Bataraza, Palawan through a collaboration agreement with CAA Singapore. However, this Ground Station is not yet integrated into the ATM Automation System as of 2019.
		Sub	-total		28%			-		24.38%		
_	SO 6	Enhanced Personnel I	Effectivity and	Productivi	ty							
LEARNING AND GROWTH	SM 9	Percentage of Employees Meeting Required Competencies	Actual Accomplish ment	All or Nothing a. 2% b. 2%	4%	a. Board- Approved Competency Model b. Establish Baseline	HRMD to harmonize Competency Assessment with the Re- org	_	No Competency Model approved by CAAP board and baseline was not established.	0%	- Technical and Financial Proposal on the Competency Framework Phase 1 for CAAP by the DAP	Despite collaboration and efforts with DAP in 2019, CAAP was not able to craft its Competency Model due to time constraints. The baseline on percentage of employees meeting required competencies was thus not established.
		Sub	-total		4%	_		-		0%		
		VALIDAT	ED TOTAL		100%			_		79.67%		

a/ But not to exceed the weight assigned per indicator.