

Republic of the Philippines CIVIL AVIATION AUTHORITY OF THE PHILIPPINES

Recalibrated CY 2020 PERFORMANCE SCORECARD Whole Year Monitoring Report

Measure	Office Concerned	Target	1 st Quarter Accomplishment	2 nd Quarter Accomplishment	3 rd Quarter Accomplishment	4 th Quarter Accomplishment
Strategic Objective (SO) 1. SM1. A. Enhance safety oversight capability to achieve a Universal Safety Oversight Audit Programme (USOAP) - Effective Implementation Score higher or equal to the Global Average by 2022	USOAP	Higher than the Global Average	Higher than the Global Average	Higher than the Global Average	Higher than the Global Average	Higher than the Global Average
SO1. SM1. B. Implement an effective State Safety Program (SSP)by 2025	SSP	Achieve Level 3: Implementation of GAP Analysis	Level 2: 35.6%	Level 2: 35.6%	Level 2: 42.9%	Achieve Level 3: Implementation of GAP Analysis (2.4 %)
SO1. SM1. 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	USOAP	0 SSCs	0 SSCs	0 SSCs	0 SSCs	0 SSCs
SO1. SM1. D. Percentage of International Airports with Aerodrome Certification	AANSOO	7 out of 8 International Airports Certified	5 of 8 certified	6 of 8 certified	6 of 8 certified	8 of 8 certified + 1 certified airport newly listed as international in

						ICAO –Bohol Panglao airport.
SO2. SM2. Percentage of Satisfied Customers a. Passengers b. Concessionaires c. Local Airport Authorities	CORPLAN	a. Excluded b. 90% c. 90%	Deferred project due to insufficient funds brought by the pandemic			
SO3. SM3. Gross Income	Finance	3.08 Billion	1.90 Billion	0.61 Billion	0.51 Billion	0.70 Billion
	In Totals per Quarter	3.08 Billion	1.90 Billion	2.51 Billion	3.02 Billion	3.72 Billion
SO3. SM4. EBITDA	Finance	-1.999 Billion	1.007 Billion	-0.300 Billion	-0.463 Billion	-0.450 Billion
	In Totals per Quarter	-1.999	1.007 Billion	.707 Billion	-0.244 Billion	-0.206 Billion
SO3. SM5. Budget Utilization Rate Budget Obligated / Total Budget for Infrastructure Projects	Budget	62%	0%	6%	22%	30%
	In Totals per Quarter	62%	0%	6%	28%	58%
SO4. SM6. ISO Certification	QMS Core Team	ISO 9001:2015 Certification	Conducted series of meetings, Revamped the CAAP Quality Manual	Conducted series of meetings, Revamped the CAAP Quality Manual	Conducted series of ISO Orientation online, Refined the CAAP Quality Manual	Conducted 5-day plenary for the presentation of the CAAP Quality Manual, Approved CAAP Quality Manual and QMS Timeline of Activities for 2021. Submitted

						TOR to BAC for reposting
SO4. SM7. a. Pilot Licenses b. Mechanic Licenses and c. Aircraft Certificate of Registration (COR)	FSIS	Issuances made within the prescribed time a. 100% b. 100% c. 35 % (New) 80% (Renewed)	a. $ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	a.	a. Pilots Prescribe Pre	a.
SO5. SM8. Transitioning from Aeronautical Information (AIS) to Aeronautical Information System (AIM)	ATS	State AIS AIM Accomplishments (12 out of 21)	State AIS AIM Accomplishment s (10 out of 21 despite Pandemic) Additional P-16 (Training) Not accomplished due to COVID- 19 Pandemic. P-18 (Agreements with Data Originators) Accomplishment Drafted Service Level	Conducted External Stakeholders Seminar for Data Originator last February 20, 2020. Service Level	Follow up Seminars and Meetings for Data Originator were put on hold due to COVID- 19 Pandemic. Trainings for AIS Personnel were put on hold due to COVID-19 Pandemic Drafted Service Level Agreements among Data	Follow up Seminars and Meetings for Data Originator were put on hold due to COVID- 19 Pandemic. Trainings for AIS Personnel were put on hold due to COVID-19 Pandemic Drafted Service Level Agreements among Data

			Agreements with Data Originators	Agreements among Data Originators from CAAP and Airport Authorities has been drafted and awaiting Feedback. Trainings for AIS Personnel were put on hold due to COVID-19 Pandemic.	Originators. Awaiting feedback	Originators. Awaiting feedback
SO5. SM9. Performance Based Navigation (PBN) Implementation	ATS	All international airports with RNAV 1 (ATS surveillance environment) or RNP 1 (ATS Surveillance and non-ATS Surveillance environments); and Standard Instrument Departure (SID) and/or Standard Arrival Routes (STAR).	All 8 International airports with RNAV 1 (ATS surveillance environment) or RNP 1 (ATS Surveillance and non-ATS Surveillance environments); and Standard Instrument Departure (SID) and/or Standard Arrival Routes (STAR).	8 / 8	Target already accomplished	Target already accomplished
SO5. SM10. Number of Automatic Dependent Surveillance	ANS	Percentage of Completion of the Supply/Installation and Integration for	0% (bid failure in Dec 2019, Contractor raised	0%	0% No budget allocation per	0% No budget allocation per

Broadcast (ADS-B) Ground		the Six (6) new	technical issues		revised CY2020	revised CY2020
Stations		ADSB Ground	on integration		COB.	COB.
		Stations Based on	with existing			
		Project Schedule	automation)			Revision of SM
						to Space-based
						ADS-B proposed
			Initiated meeting	Follow-up of	Top Management	Follow up status
			with prospective	Proposed Terms	approval of	of BAC process
			consultants	of Reference for	Terms of	(advised that
SO6. SM11. Percentage of		Board-Approved		the procurement	Reference and	project is on hold
Employees Meeting	HRMD	Competency Model		of consultancy	transmitted to	due to budget
	ПКИЦ	for Unaffected		services	Bids and Awards	constraints)
Required Competencies		Organizational Unit			Committee	
					(BAC) to initiate	
					procurement	
					process	