Physical Performance Report

As of August 31, 2021

Program: Hydrographic and Oceanographic

Key Programs/Activities/ Projects (P/A/Ps) and Performance Indicators	TARGETS		ACTUAL	Percentage (%) of Accomplishment	Reason for Under/Over Performance (Variance)	Catch-Up Plan/Strategy for the Fourth Quarter,
	FY 2021 (Annual)	August 1-31 (Third Quarter)	As of August 3	31, 2021		FY 2021
(1)	(2)	(3)	(4)	(5)=(4/3)	(6)	(7)
1. Hydrographic Surveys		50.28	49.99	99.42		
A. Hydrographic surveys of the Philippine Waters						
1. Survey planning	10 Field Project Instructions (FPIs)	2.50%	2.50%	100		
	10 Data Acquisition Plan or Processing (DAPs)	(10 FPIs) 2.50% (10 DAPs)	(10 FPIs) 2.50% (10 DAPs)	100		
2. Data acquisition, processing and			,			
packaging						
a. Exclusive Economic Zone (EEZ)	West Philippine Sea/Moro Gulf (4,000 sqkm)	-	-			
b. Archipelagic Waters/Sealanes (AW)	Tayabas Bay-Ragay Gulf-Sorsogon Bay	_	_			
,	1-19 1-10 1-10 1-10 1-10 1-10 1-10 1-10					
c. Ports and Harbors (P & H)	8 PH	7.17%	7.56%	100		
		(6 P&H)	(7 P&H)			
d. Data Quality Control	4,000 sq km of EEZ	0.50%	0.50%	100		
		(4,000 sq km of EEZ)	(4,000 sq km of EEZ)			
	5,000 sq km of AW	0.50%	0.50%	100		
		(5,000 sq km of AW)	(5,000 sq km of AW)			
	8 P&H areas	2.50%	2.50%	100		
		(5 P&H areas)	(5 P&H areas)			
B. Maintenance and Operation of Magnetic Observatory						
Field geomagnetic observation of	21 MRS	3.86%	3.22%	83.42	Survey activity for August 2021 was not	Continue observation for remaining period.
magnetic repeat stations (MRS)		(12 MRS)	(10 MRS)		conducted due to temporary suspension of	
					fieldwork owing to the imposition of	
					ECQ/MECQ.	
2. Continuous geomagnetic data acquisition	7776 hourly values of geomagnetic data	3.04%	3.12%	100		
		(5,184 hourly values)	(5,314 hourly values)			

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Performance Indicators		August 1-31				FY 2021
	FY 2021 (Annual)	(Third Quarter)	As of August 3		45)	, <u>.</u> .
3. Absolute magnetic observation at	96 absolute magnetic observations	1.04%	1.07%	(5)=(4/3) 100	(6)	(7)
magnetic observatory	90 absolute magnetic observations	(64 observations)	(66 observations)	100		
4. Maintenance of MRS	1 FY 2022 PM Plan; 100% timely	1.36%	1.36%	100		
i. Maintenance of Mico	implementation	(100% timely implemented)	(100% timely implemented)	100		
C. Maintenance and operation of survey	(BRPHs VENTURA; PRESBITERO; HIZON; PALMA;	, , ,	20.12%	99.80	Maintenance affected by outbreak of COVID-19	Personnel cleared of COVID-19 are
vessels	Single Beam Skiff; Land-based systems)	20.1070	20.1270	99.00	onboard BRPH VENTURA.	reporting back to work.
					ondoug Brain v Britonan	reporting such to worm
1. Platform availability/deployment	100% of Platforms scheduled for survey	1.79%	1.79%	100		
	available/deployed (1 survey platform per					
	scheduled survey)					
D. Client management	100% of clients requests addressed	3.36%	3.36%	100		
		(100% [259] clients	(100% [259] clients			
		addressed)	addressed)			
2. Nautical Charting		63.46	62.92	99.15		
1. Data compilation and/or	8 Harbor charts	77.50%	82.38%	100		
enhancement of nautical		(8 charts)	(8 charts)			
charts						
	2 Approach charts	70.00%	94.00%	100		
		(2 charts)	(2 charts)			
	13 Coastal charts	71.50%	80.98%	100		
		(13 charts)	(13 charts)			
	1 EEZ Chart	50.00%	50.00%			
		(1 chart)	(1 chart)			
	2 General Charts	70.00%	70.00%	100		
		(2 charts)	(2 charts)			
	15 Master Charts	68.00%	68.00%	100		
		(15 charts)	(15 charts)			
2. Data compilation and Update	10 ENCs	70.00%	70.00%	100		
of Electronic Navigational		(10 charts)	(10 charts)			
Charts (ENCs)			,			
3. Manual correction of		68.00%	65.85%	96.84	No chart plots were available for review.	The target paper nautical charts for review and
printed nautical charts	26 paper nautical charts	(17 paper nautical charts)	(16 paper nautical charts)	30.0		quality control will be accomplished at the end
printed fladical charts	15 paper nautical charts for Master Chart	(10 Master Charts)	(10 Master Charts)			of the year.
	100% [900] printed nautical charts manually	(100% [612] printed nautical	(100% [612] printed nautical			
	corrected	charts manually corrected)	charts manually corrected)			
	Corrected	charts manually corrected)	charts manually corrected)			

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Key Programs/Activities/ Projects (P/A/Ps) and	TARGETS		ACTUAL	Percentage (%) of Accomplishment	Reason for Under/Over Performance (Variance)	Catch-Up Plan/Strategy for the Fourth Quarter,
Performance Indicators	FY 2021 (Annual)	August 1-31 (Third Quarter)	As of August 31, 2021			FY 2021
(1)	(2)	(3)	(4)	(5)=(4/3)	(6)	(7)
4. Reproduction of nautical publications		48.00%	48.00%	100		
	6,000 nautical charts	(2,880 nautical charts)	(2,880 nautical charts)			
	2,000 copies (2022 TCTs)	(960 copies of TCTs)	(960 copies of TCTs)			
3. Maritime Publications and Support Service	ces	59.17	58.74	99.27		
1. Promulgation/Publication of Navigational	NW emailed to NAVAREA XI Coordinator	66.70%	66.70%	100		
Warnings (NW) or Notices to Mariners (NTMs)	12 NTMs emailed to clients	(100% NW/8 NTMs)	100% [144] NW/[8] NTMs)			
2. Publication of Philippine List of Lights (PLL)	2022 Edition of PLL published	46.60%	46.60% (Manuscript updated with 73 light corrections from January to July 2021 NTMs)	100		
3. Publication of Cumulative List of Notices to Mariners (CLNM)	CLNM published	46.60%	46.60% (Manuscript updated with 49 chart correction notices from January to July 2021 NTMs)	100		
4. Publication of Philippine Coast Pilot (PCP) Book	Volume II, 7th Edition published	62.00%	62.00%	100		
5. Compilation of Coast Pilot Manuscript	8th Edition Manuscript compiled	61.60%	58.60%	95.13	Survey activity for August 2021 was not conducted due to temporary suspension of fieldwork owing to the imposition of ECQ/MECQ.	Survey activity was rescheduled for the first week of September 2021.
6. Delineation of Municipal Waters (MW)	100% (80 of 80) technical assistance provided	66.60% (100% of LGUs, NGAs assistance provided)	66.60% (100% [56] LGUs, NGA) assistance provided)	100		
7. Delineation of International Maritime Zones and Other Maritime Areas	20 internal waters map compiled	64.10% (14 internal waters map compiled)	64.10% (14 internal waters map compiled)	100		
	2 baseline maps of WPS features	(1 baseline map compiled) (12 internal waters map and 1 baseline map reviewed)	(1 baseline map compiled) (12 internal waters map and 1 baseline map reviewed)			

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Key Programs/Activities/ Projects (P/A/Ps) and	TARGET	s	ACTUAL	Percentage (%) of Accomplishment	Reason for Under/Over Performance (Variance)	Catch-Up Plan/Strategy for the Fourth Quarter,
Performance Indicators		August 1-31				FY 2021
	FY 2021 (Annual)	(Third Quarter)	As of August 31, 2021			
(1)	(2)	(3)	(4)	(5)=(4/3)	(6)	(7)
4. Physical Oceanographic Surveys		63.90	63.90	100		
1. Maintenance of tide stations						
- Annual inspection and releveling	47 stations inspected and releveled	18.08%	22.87%	100		
		(34 stations)	(43 stations)			
2. Acquisition of physical oceanographic						
data						
2.1 Operation of tide stations	92% of total number of tide stations (50)	13.32%	13.32%	100		
(Sea-level measurements, downloading		(92 % of 50 stations)	(92 % of 50 stations [46])			
of tidal data, and temperature,						
density and salinity measurements)						
2.2 Establishment of new tide stations	7 tide stations established					
3. Data processing, analysis and prediction						
3.1 Processing of physical oceanographic	100% of downloaded/retrieved datasets	12.50%	12.50%	100		
data (Tidal data from tide stations,	processed	(100% of	(100% of			
temperature, density and salinity)		downloaded/retrieved	downloaded/retrieved			
		month datasets processed)	month datasets processed)			
4. Oceanographic data management						
4.1 Updating and maintenance of	1 Database System	10.00%	10.00%	100		
National Oceanographic Data Center	100% of downloaded/retrieved month	(100% of	(100% of			
(Implementation of National Oceano-	datasets	downloaded/retrieved and	downloaded/retrieved and			
graphic Data Exchange Service (NODES)		processed datasets)	processed datasets)			
Project (data rescue and recovery of						
historical data; Databasing and archiving						
of sea level and other physical oceano-						
graphic data; Updating of tidal datum						
planes)						
4.2 Preparation of Tide and Current						
Tables (TCTs)						
- Tide and Current Prediction manuscript	1 manuscript	5.00%	5.00%	100		
•	-	(1 Manuscript)	(1 Manuscript)			

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Key Programs/Activities/ Projects (P/A/Ps) and	TARG	ETS	ACTUAL	Percentage (%) of Accomplishment	Reason for Under/Over Performance (Variance)	Catch-Up Plan/Strategy for the Fourth Quarter,
Performance Indicators		August 1-31				FY 2021
	FY 2021 (Annual)	(Third Quarter)	As of August 3			
(1)	(2)	(3)	(4)	(5)=(4/3)	(6)	(7)
- Quality Control	1 manuscript	2.00%	2.00%	100		
1		(1 Manuscript)	(1 Manuscript)			
- Printing	2,000 copies	3.00%	3.00%	100		
		(2,000 copies of TCTs)	(2,000 copies of TCTs)			
4.3 Provision of tidal information						
- Updating of tidal information on	41 Nautical charts		(36 Nautical charts)			
nautical charts						
- Provision and certification of oceano-	100% of requests acted upon		(37 clients)			
graphic information						
Program: Topographic Mapping a	nd Geodetic Network					
1. Large-Scale Mapping		45.38	45.38	100		
a. Production of new series large-scale	360 mapsheets	25.00%	63.20%	100		
orthoimages and topographic base		(Contract awarded and	(Contract awarded and NTP			
maps at scale 1:4,000		Notice to Proceed [NTP]	issued;			
		issued)	Contractor for Cluster 11			
			delivered project outputs as			
			follows: a) One set Image			
			Control Points (ICP) adjusted			
			and final coordinates in			
			Philippine Traverse Mercator			
			(PTM) and Universal Traverse			
			Mercator (UTM) projections			
			using PRS92; b) One set			
			Tabulation of resulting Root			
			Mean Square Error (RMSE)			
			indicating the number of check			
			points or tie points used in			
			orthorectification with corres-			
			ponding residual errors; c)			
			One set 30 cm. pan-sharpened			
			orthoimage mosaics covering			
			urban areas of Baguio City, La			
			Trinidad, Tublay, Sablan, and			
			Itogon, Benguet)			

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As of August 31, 2021

Key Programs/Activities/ Projects (P/A/Ps) and	TARGE	ets	ACTUAL	Percentage (%) of Accomplishment	Reason for Under/Over Performance (Variance)	Catch-Up Plan/Strategy for the Fourth Quarter,
Performance Indicators	August 1-31					FY 2021
	FY 2021 (Annual)	(Third Quarter)	As of August 3	1, 2021		
(1)	(2)	(3)	(4)	(5)=(4/3)	(6)	(7)
b. Unified Mapping						
b.1 Updating and cartographic	1,500 mapsheets	10.00%	16.90%	100		
enhancement of large-scale 1:10,000		(Contract awarded and	(Contract awarded and NTP			
topographic maps		NTP issued)	issued; Contractors of 12			
			project clusters have			
			delivered raw data and			
			processed orthoimages from			
			Very High-Resolution Satellite			
			Imageries (VHRSI) of selected			
			urban areas for use of			
			updating and cartographic			
			enhancement)			
b.2 Quality assessment of 2020	1,800 mapsheets	26.80%	26.80%	100		
outsourced line maps		(data evaluation; attribute	(data evaluation; attribute			
b.3 Large-scale (1:10,000) topographic		validation and verification)	validation and verification)			
database management and						
cartographic enhancement						
a. Topographic databasing	300 mapsheets	15.00%	15.00%	100		
		(225 map sheets)	(225 map sheets)			
b. Cartographic enhancement	55 mapsheets	13.97%	13.97%	100		
		(31 map sheets cartographic	(31 map sheets cartographic			
		edited; 22 map sheets	edited; 22 map sheets			
		inspected)	inspected)			
2. Medium-and Small-Scale Mapping		70.90	70.90	100		
A. Medium-Scale Mapping (1:50,000)						
A.1 In-house (Feature extraction	45 mapsheets	71.41%	71.41%	100		
evaluation of vector data and		(24 cartographically	(24 cartographically			
cartographic enhancement)		enhanced draft maps; 24	enhanced draft maps; 24			
		maps for mass production)	maps for mass production)			
A.2 Contract-Out (Feature extraction	40 mapsheets	75.46%	75.46%	100		
without enhancement)		(11 Progress Reports)	(11 Progress Reports)			
B. Small-Scale Mapping (1:250,000)	5 maps	67.00%	67.00%	100		
		(Symbolization; cartographic	(Symbolization; cartographic			
		editing and map layouting)	editing and map layouting)			

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National Mapping and Resource Information Authority Physical Performance Report

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Key Programs/Activities/ Projects (P/A/Ps) and	TARGET	s	ACTUAL	Percentage (%) of Accomplishment	Reason for Under/Over	Catch-Up Plan/Strategy for the Fourth Quarter,
Performance Indicators		August 1-31				FY 2021
	FY 2021 (Annual)	(Third Quarter)	As of August	i		
(1)	(2)	(3)	(4)	(5)=(4/3)	(6)	(7)
3. Updating of the Philippine Gazetteer		68.91	68.91	100		
A. Topographic Database Mapping	24 mapsheets	66.63%	72.77%	100		
		(15 maps)	(17 maps)			
B. Updating of the Philippine	Geographic Names Geospatial Database	71.18%	71.18%	100		
Gazetteer Project	uploaded/encoded with 11 provinces	(8 provinces)	(8 provinces)			
4. Administrative Mapping		81.50	81.50	100		
	12 maps (7 provincial; 5 regional)	81.50%	81.50%	100		
		(cartographic enhancement,	(cartographic enhancement,			
		field verification,	field verification,			
		updating/final editing)	updating/final editing)			
5. Map Printing and Reproduction		59.50	59.50	100		
Printing and reprinting of topographic	80 maps/charts printed	59.50%	64.00%	100		
maps, administrative maps, and nautical	Special Publications:	(60 sets of maps/charts	(69 sets of maps/charts			
charts	5,000 sheets Centennial Calendar	color separated; 49 sets of	color separated; 49 sets of			
	3,000 pamphlets 2022 Planner	maps/charts printed; 5,000	maps/charts printed; 5,000			
		sheets Centennial Calendar	sheets Centennial Calendar			
		printed)	printed)			
6. Modernization of the Philippine Geode Reference System (PGRS)	tic	77.00	68.31	88.71		
Establishment of Active Geodetic	3 AGS (Outsourced)	4.00%	4.00%	100		
Stations (AGS)		(1 AGS)	(1 AGS)			
, ,		,	, ,			
2. AGS Site selection	6 Sites	10.00%	10.00%	100		
	3 3333	(6 sites)	(6 sites)			
		(o sites)	(o sites)			
3. Maintenance of AGS	52 AGS (Outsourced)	12.50%	9.50%	76	Delayed implementation of contract due to	Monitoring of contract implementation for
	((35 AGS)	(25 AGS)		voluminous number of outsourced projects.	continuous conduct of activities for the
		()	()		projects.	project.
4. Geodetic Control Points (GCPs) re-	135 GCPs	10.00%	10.00%	100		
observation		(135 GCPs)	(135 GCPs)			
5. Validation of Philippine Geoid Model	100 GCPs	7.50%	6.00%	80	Survey activity for August 2021 was not	Rescheduled fieldwork for September and
		(70 GCPs)	(50 GCPs)		conducted due to temporary suspension of	October 2021.
	ĺ	<u> </u>	[' '		fieldwork owing to the imposition of	
					neigwork owing to the imposition of	

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National Mapping and Resource Information Authority Physical Performance Report

As of August 31, 2021

Key Programs/Activities/ Projects (P/A/Ps) and	TARGI		ACTUAL	Percentage (%) of Accomplishment	Reason for Under/Over Performance (Variance)	Catch-Up Plan/Strategy for the Fourth Quarter,
Performance Indicators	FY 2021 (Annual)	August 1-31 (Third Quarter)	As of August 31, 2021			FY 2021
(1)	(2)	(3)	(4)	(5)=(4/3)	(6)	(7)
6. Releveling of Benchmarks (BMs)	620 kms (Outsourced)	7.00%	13.00%	100		
		(300 kms)	(620 kms)			
	100 kms (In-house)	7.00%	5.26%	75.14	Survey activity for August 2021 was not	Fieldwork rescheduled for September 2021.
		(100 kms)	(67 kms)		conducted due to temporary suspension of	
					fieldwork owing to the imposition of ECQ/MECQ.	
7. Densification of Gravity Stations (GS)	800 GS	9.00%	6.55%	72.78	Survey activity for August 2021 was not	Fieldwork activities were adjusted on the
and GCP maintenance	000 45	(700 GS)	(455 GS)	72.70	conducted due to temporary suspension of	succeeding months to catch up with the
and der mannenance		(700 ds)	(100 00)		fieldwork owing to the imposition of	target.
					ECQ/MECQ.	and Section 1
	100 GCPs	10.00%	10.00%	100	beg/indeg.	
	100 0010	(100 GCPs)	(100 GCPs)	100		
8. Uploading to NAMRIA Geospatial	3 AGS	()	(,			
Information Management System	137 GCPs					
(NGIMS) of Geodetic Reference						
datasets						
Program: Resource Assessment as	nd Mapping			•		
1. Forestland Evaluation and Mapping		74.75	74.75	100		
Land Classification of Unclassified	8 preliminary maps of UPF sites	74.75%	74.75%	100		
Public Forest (UPF) areas		(5 provincial LC maps accuracy	(5 provincial LC maps			
		assessed; 4 provincial LC maps	accuracy assessed; 4			
		databased)	provincial LC maps databased)			
2. Land Cover Mapping	- !	49.44	49.44	100		
	18 preliminary land cover maps	49.44%	49.44%	100		
		(18 provinces preliminary	(18 provinces preliminary data			
		data analysed; 9 provinces	analysed; 9 provinces			
		accuracy assessed; 5	accuracy assessed; 5			
		provinces output presented)	provinces output presented)			

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Key Programs/Activities/ Projects (P/A/Ps) and	TARGETS		ACTUAL	Percentage (%) of Accomplishment	Reason for Under/Over Performance (Variance)	Catch-Up Plan/Strategy for the Fourth Quarter,
Performance Indicators		August 1-31				FY 2021
	FY 2021 (Annual)	(Third Quarter)	As of August 31			
(1)	(2)	(3)	(4)	(5)=(4/3)	(6)	(7)
3. Coastal Resource Mapping and Assessmen		77.00	77.00	100		
	12 preliminary coastal resource maps	77.00%	77.00%	100		
		(12 provinces accuracy	(12 provinces accuracy			
		assessed and image validated;	assessed and image validated;			
		6 provinces output presented)	6 provinces output presented)			
4 DVD Data Valoriation (Granutia) Data						
4. ENR Data Integration (Geospatial Data Integration)		70.50	70.50	100		
	10 index and integrated maps of Geospatial ENR	70.50%	58.50%	100		
	Datasets	(10 provinces preliminary	(9 provinces preliminary			
		mapped; 7 provinces data	mapped and processed; 5			
		processed; 5 provinces final	provinces final mapped and			
		mapped and databased)	databased)			
5. Participatory Mapping of Existing Land Us	es	75.00	75.00	100		
	1 Existing land use map	75.00%	75.00%	100		
		(1 province field validated and	(1 province field validated and			
		data edited)	data edited)			
Program: Geospatial Information Sy	vetem Management					
1. Information System Development & Main	_	59.50	59.50	100		
1. System Analysis	5 Systems	12.00%	12.00%	100		
		(5 systems)	(5 systems)			
2. System Design	4 Systems	10.00%	10.00%	100		
		(4 systems)	(4 systems)			
3. Application Development	5 Applications	16.50%	16.50%			
		(4 systems)	(4 systems)			
4. System Implementation	5 Systems	(· oj ocemoj	(. 0,0001110)			
eyetem implementation	o oyotemo					
5. System Maintenance	33 Systems	21.00%	21.00%	100		
		(33 systems)	(33 systems)			

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Performance Indicators		August 1-31				FY 2021
	FY 2021 (Annual)	(Third Quarter)	As of August 3			
(1)	(2)	(3)	(4)	(5)=(4/3)	(6)	(7)
2. Geospatial Database Development & Maintenance		69.64	69.64	100		
1. Database Design	3 Databases	30.00%	30.00%	100		
		(3 databases)	(3 databases)			
2. Database Buildup	2 Database buildup	13.00%	13.00%	100		
		(1 database)	(1 database)			
3. Database maintenance	1 Database	6.64%	6.64%	100		
		(1 database)	(1 database)			
4. Research and Analysis of existing	Research and Analysis Report	5.00%	5.00%	100		
geospatial databases		(1 Report)	(1 Report)			
5. LGU GIS Capability Assessment	Assessment Report	10.00%	10.00%	100		
		(1 Report)	(1 Report)			
6. Technical Support (Training and other	Technical Support Report	5.00%	5.00%	100		
technical support)		(1 Report)	(1 Report)			
3. Geospatial Information Services and Proc	luction of NAMRIA					
Information, Education, and Communica	tion (IEC) Materials	56.10	56.10	100		
1. Media Production and Packaging		14.00%	14.00%	100		
	4 NAMRIA IEC materials published	(3 NAMRIA IEC materials)	(3 NAMRIA IEC materials)			
	100% events covered through published	(100% events covered	(100% [19] events covered			
	NAMRIA Newscoop (NN)	through Newscoop)	through Newscoop)			
2. Information dissemination and		11.80%	19.75%	100		
documentation	2 IEC campaign/webinar conducted	(1 IEC campaign/webinar)	(3 IEC campaign/webinar)			
	100% tour of facilities requests served		(1 virtual tour of facilities)			
	1 map and technology exhibit	(1 map and technology	(1 map and technology			
		exhibit)	exhibit)			
	100% requests served for photo and	(100% requests for photo	(100% [4] photo and [9]			
	video documentation	and video documentation)	video documentation)			
3. Geomatics Training		13.50%	13.50%	100		
	100% regular/special/MOA-based/online	(100% regular/special/	(100% [11] regular/special/			
	training programs conducted	MOA-based/online)	MOA-based/online)			
	2020 NGTC Training Report submitted	(1 Training Report)	(1 Training Report)			

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Key Programs/Activities/ Projects (P/A/Ps) and	TARGETS		ACTUAL	Percentage (%) of Accomplishment	Reason for Under/Over Performance (Variance)	Catch-Up Plan/Strategy for the Fourth Quarter,
Performance Indicators		August 1-31				FY 2021
	FY 2021 (Annual)	(Third Quarter)	As of August 3	1, 2021		
(1)	(2)	(3)	(4)	(5)=(4/3)	(6)	(7)
4. Client Services		16.80%	16.80%	100		
	100% clients served	(100% clients served)	(100% [4,830] clients)			
	6 Reports submitted	(4 Reports)	(4 Reports)			
	12 Monthly Sales Reports submitted	(8 Sales Reports)	(8 Sales Reports)			
	2020 MSO Sales Report submitted	(2020 MSO Sales Report)	(2020 MSO Sales Report)			
	4 MSO Inventory Report submitted	(2 MSO Inventory Reports)	(2 MSO Inventory Reports)			
4. Information and Communications Technology (ICT) Resource Management		64.24	64.24	100		
1. Maintenance of computer system		31.72%	32.93%	100		
	1 Updated list of ICT equipment					
	100% of computer systems (556) maintained	(834 computer systems)	(901 computer systems)			
	semestrally					
	A minimum of 95% operational monthly	(=>95% operational)	(99.99% operational)			
2. Network/Datacenter Maintenance	1 Network system operational at a minimum of	26.66%	26.66%	100		
and Administration	95% monthly	(=>95% operational)	(99.74% operational)			
3. ICT Research and Analysis						
- Technology case study for NAMRIA	1 Case Study	2.50%	2.50%	100		
Deployment and Utilization		(Abstract; Data gathering)	(Abstract; Data gathering)			
- ICT Resource Management	1 ICTRMIS	3.36%	3.36%	100		
Information System (ICTRMIS)						
Maintenance						

APPROVED BY: Certified Correct By:

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Department/Agency Head

XENIA R. ANDRES
OIC, Planning Unit

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