Department of Science and Technology

Philippine Atmospheric, Geophysical and Astronomical Services Administration (PAGASA)

Organization Code (UACS): 19 010 0000000

				hysical Targ			Physical Accomplishments						
Particulars	UACS Code	1 st Quarter	2 nd Quarter	3 rd Quarter	4 th Quarter	Total	1 st Quarter	2 nd Quarter	3 rd Quarter	4 th Quarter	Total	Variance	Remarks
(1)	(2)	(3)	(4)	(5)	(6)	(7)=(3+4+5 +6)	(8)	(9)	(10)	(11)	12=(8+9+10 +11)	13	14
MFO 1													
Weather, Climate and Flood	000003010000000												
Forecasting / Warning and													
Other Related Services													
Performance Indicators											1		
(PIs)													
Number of weather and	161003010100001	192	358	779	591	1,920	427	503	-	-	930		
flood warnings issued	161003010100002												
	161003010200001												
Average percentage of	161003010100001	90%	90%	90%	90%	90%	100%	98%	-	-	99%		
accurate and reliable													
forecasts of wind and													
rainfall associated with													
tropical cyclones that													
have variance of 20% or													
less to actual.													
Percentage of timely							93.90%	93.55%			93.73%		
weather and flood											30.7070		
warning issued within													
five (5) minutes variance													
of scheduled time													
a. Flood Warning	161003010100002	90%	90%	90%	90%	90%	87.80%	89.10%	-	-	88.45%		
b. Weather Warning	161003010100001	90%	90%	90%	90%	90%	100%	98%	-	-	99%		
												AGASA BADI	

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Locally Funded Projects:													
a. Telemetered Flood	161004010500001	To establ	ish hydrolog	gical station	ns in major	river	On-going	Ongoing	-	-			
Forecasting and Warning		basins in	the Philippi	nes.			construction of	construction of					
System for 18 Major							the FFWS Bldg. at	the centers at					
River Basins in the							Abra, Tagum-	Abra, Ilog-					
Philippines							Libuganon and	Hilabangan,					
							Davao.	Tagum-					
							Notice to	Libuganon and					
							Proceed (NTP)	Davao river					
							with the	basins. Agusan					
							construction of	and Buayan-					
							the FFWS Bldg for	Malungon river					
							Ilog-Hilabangan,	basins are still			1,		
							Agusan, Buayan-	securing					
							Malungon and	building permit.					
							Agus, while	Abulog, CDO,					
							Panay is for	Tagoloan river					
							issuance of NTP	basins are for					
							and for	bidding.					
							Mindanao is for	Ongoing					
							contract	facilitation of					
							preparation.	MOA and					
							Other FFWS	bidding for					
							buildings are	other river					
							subject for re-bid	basins.					
							due to failure of						
							bidding.						
											,		

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b. Construction of Perimeter Fence (Tacloban City)	161004010500006	protection equipmen	uct fence ar n of station nt from bur, ized entry v	building, p glary, stray	ersonnel a	nd id any	Plans and designs have been evaluated and were already submitted to BAC for bidding purposes.	Waiting for the finalization of MOA between PAGASA and CAAP.	-	-			
Foreign-Assisted Projects													
a. Improvement of Flood Forecasting and Warning System in Bicol River Basin (GoJ)	161005130300001	and equip Warning s provide ti warnings equipment are alread	ect aims to roment of the System for simely and a to meet the nt and structured being used	e existing F the Bicol Ri ccurate flo e needs of tures use k I, the equip	Flood Forectiver Basin in od forecast the benefic by the existing ment and the second	asting and n order to s and iaries. The ing system facilities	 Site locations were already finalized. Equipment specifications were revised taking into consideration their respective locations. The bidding will be conducted by JICS and will take approximately for six weeks depending on the complexity of issues within the site. 	Secured height clearance to the Civil Aviation Authority of the Philippines (CAAP). Facilitated MOA signing with DepEd.					

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(1)	(2)	(3)	(4)	(5)	(6)	(7)=(3+4+5 +6)	(8)	(9)	(10)	(11)	12=(8+9+10 +11)	13	14
Strengthening of Flood Forecasting and Warning System on Magat Dam and Downstream Communities (NORAD- Cagayan)	161005130300006	timely an the Cagay of the Ma	Ss issues and accurate yan River Bagat Dam spities in the o	flood forecasin and the pillway for t	e effective of the safety of	ances of arnings in operation	Notice to proceed awarded by the PAGASA BAC to the winning bidder for the purchase of Hydrological Database Management Software for the project.	Established hydrological database management system. Completed the preparation of TOR for the facilitation of the international bidding of the equipment. Completed the MOA between PAGASA, NIA and SNAP to firm up functions of each agency.	-				
c. Establishment of a Pilot Automatic Warning System (AWS) in Cagayan de Oro River Basin (NDMI 2)		Flood Al FFAS wil for early	ert System	(FFAS) in Ci in measurir urposes. It	agayan de (ng water lev also aims to	vel changes conduct	Completed installation of ARG in Cagayan de Oro City. Korean expert conducted maintenance works in March.	Installed additional hydromet monitoring stations in Cagayan de Oro and Iponan river basin.	-	-			

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d. Japan's Non-Project Grant Aid (NPGA) for Provision of Japanese SME's Products (NPGA Mindanao)	161005130300008	facilities (System (F		WLG for Fl vao, Buaya	lood Early \ an-Malungo	Warning	 Rainfall and water sensors were delivered and stored in Davao synoptic station. The TOR for civil works is under review. 	TOR is still in process thus bidding process for civil works is put on hold.	-	-			
e. Automation of Flood Early Warning System for Disaster Mitigation in Greater Metro Manila Area (KOICA 3)	161005130300009	however	osed projec , the group ment before	is waiting f	for NEDA's		 DOST Secretary's endorsement letter for NEDA was already forwarded. Dispatch of Experts on batch will arrive on March 2015. 	Revised and updated project proposal, with comments from NEDA, is for submission.	-	-			
f. Project for the Rehabilitation of Meteorological Radar System in Guiuan (JICA)	161005130300010	1	mplete the ment resto			and	Actual repair works commenced on March 2015.	Ongoing restoration works in Guiuan. Target completion is on December 2015.	-	-			

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Prepared by:

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Acting Administrator