	I. PHILIPPINE A	AIMOSPHERIC, GEOPHYSICAL A	AND ASTRONOMICAL S	ERVICES ADMINISTRATION	
For general	administration and support,	support to operations,	and operations,	including locally-funde	d projects, as indicated
hereunder					P 1, 785, 255, 000

New Appropriations, by Program

Current Operating Expenditures

Maintenance

				and Other				
		Personnel		Operati ng		Capi tal		
		Servi ces		Expenses		Outlays		Total
			-					
General Administration and Support	Р	225, 644, 000	P	47, 576, 000	P	54, 120, 000	P	327, 340, 000
Support to Operations		35, 992, 000		140, 700, 000		84, 628, 000		261, 320, 000
Operations		308, 031, 000		361, 088, 000		527, 476, 000		1, 196, 595, 000
WEATHER AND CLIMATE FORECASTING AND WARNING			-					
PROGRAM		247, 428, 000		274, 156, 000		354, 900, 000		876, 484, 000
FLOOD FORECASTING AND WARNING PROGRAM		19, 352, 000		43, 806, 000		131, 047, 000		194, 205, 000
RESEARCH AND DEVELOPMENT ON ATMOSPHERIC,								
SCIENCES PROGRAM		41, 251, 000	_	43, 126, 000		41, 529, 000		125, 906, 000
TOTAL NEW APPROPRIATIONS	Р	569, 667, 000	Р	549, 364, 000	Р	666, 224, 000	Р	1, 785, 255, 000
	Support to Operations Operations WEATHER AND CLIMATE FORECASTING AND WARNING PROGRAM FLOOD FORECASTING AND WARNING PROGRAM RESEARCH AND DEVELOPMENT ON ATMOSPHERIC, GEOPHYSICAL AND ASTRONOMICAL AND ALLIED SCIENCES PROGRAM	Support to Operations Operations WEATHER AND CLIMATE FORECASTING AND WARNING PROGRAM FLOOD FORECASTING AND WARNING PROGRAM RESEARCH AND DEVELOPMENT ON ATMOSPHERIC, GEOPHYSICAL AND ASTRONOMICAL AND ALLIED SCIENCES PROGRAM	General Administration and Support P 225,644,000 Support to Operations 35,992,000 Operations 308,031,000 WEATHER AND CLIMATE FORECASTING AND WARNING PROGRAM 247,428,000 FLOOD FORECASTING AND WARNING PROGRAM 19,352,000 RESEARCH AND DEVELOPMENT ON ATMOSPHERIC, GEOPHYSICAL AND ASTRONOMICAL AND ALLIED SCIENCES PROGRAM 41,251,000	General Administration and Support P 225,644,000 P Support to Operations 35,992,000 Operations 308,031,000 WEATHER AND CLIMATE FORECASTING AND WARNING PROGRAM 247,428,000 FLOOD FORECASTING AND WARNING PROGRAM 19,352,000 RESEARCH AND DEVELOPMENT ON ATMOSPHERIC, GEOPHYSICAL AND ASTRONOMICAL AND ALLIED SCIENCES PROGRAM 41,251,000	General Administration and Support P 225,644,000 P 47,576,000 Support to Operations 35,992,000 140,700,000 Operations 308,031,000 361,088,000 WEATHER AND CLIMATE FORECASTING AND WARNING PROGRAM 247,428,000 274,156,000 FLOOD FORECASTING AND WARNING PROGRAM 19,352,000 43,806,000 RESEARCH AND DEVELOPMENT ON ATMOSPHERIC, GEOPHYSICAL AND ASTRONOMICAL AND ALLIED SCIENCES PROGRAM 41,251,000 43,126,000	General Administration and Support P 225,644,000 P 47,576,000 P Support to Operations 35,992,000 140,700,000 Operations 308,031,000 361,088,000 WEATHER AND CLIMATE FORECASTING AND WARNING PROGRAM 247,428,000 274,156,000 FLOOD FORECASTING AND WARNING PROGRAM 19,352,000 43,806,000 RESEARCH AND DEVELOPMENT ON ATMOSPHERIC, GEOPHYSICAL AND ASTRONOMICAL AND ALLIED SCIENCES PROGRAM 41,251,000 43,126,000	Personnel Operating Capital	Personnel Operating Capital Outlays

Special Provision(s)

- 1. Multi-Hazard Impact-Based Forecast and Early Warning. The Philippine Atmospheric, Geophysical and Astronomical Services Administration (PAGASA), in coordination with the Department of the Interior and Local Government and the Office Of Civil Defense, shall promote the establishment of multi-hazard impact-based forecast and early warning systems and services, including the development and enhancement of protocols for climate, weather, and risk communication and early warning dissemination, including for dam discharge, to prevent and minimize loss and damage from impacts of extreme weather and slow onset events.
- 2. Climate Information Dissemination to Dam Operators. The PAGASA shall coordinate with the National Irrigation Administration, National Power Corporation, and other dam operators in the updating of the dam discharge protocols. The PAGASA shall enhance the capability and the agility of its systems for climate observation and projection, weather forecasting, and real-time climate information dissemination to dam operators, national government agencies, and local government units.
- 3. Reporting and Posting Requirements. The Philippine Atmospheric, Geophysical and Astronomical Services Administration (PAGASA) shall submit quarterly reports on its financial and physical accomplishments, within thirty (30) days after the end of every quarter, through the following:
- (a) URS or other electronic means for reports not covered by the URS until such time that all agencies have fully migrated to the BTMS; and
 - (b) PAGASA's website.

The PAGASA shall send written notice when said reports have been submitted or posted on its website to the DBM, House of Representatives, Senate of the Philippines, House Committee on Appropriations, Senate Committee on Finance, and other offices where the submission of reports is required under existing laws, rules and regulations. The date of notice to said agencies shall be considered the date of compliance with this requirement.

4. Appropriations for Activities or Projects. The amounts appropriated herein shall be used specifically for the following activities or projects in the indicated amounts and conditions:

New Appropriations, by Programs/Activities/Projects (Cash-Based)

41,506,000

Current Operating Expenditures

		Current Operating Expenditures			
		Personnel Services	Maintenance and Other Operating Expenses	Capi tal Outlays	Total
PROGRAMS					
100000000000000	General Administration and Support				
100000100001000	General Management and Supervision	P 200, 499, 000	P 47, 576, 000	P 54, 120, 000	P 302, 195, 000
100000100002000	Administration of Personnel Benefits	25, 145, 000			25, 145, 000
Sub-total, Genera	al Administration and Support	225, 644, 000	47, 576, 000	54, 120, 000	327, 340, 000
200000000000000	Support to Operations				
200000100001000	Operation and maintenance of Weather Surveillance Radar Network		104, 930, 000		104, 930, 000
200000100002000	Installation, Repair and Maintenance of Telemetering Multiplex System for Flood Forecasting and Warning Systems of the 18 Major River Basins		4, 842, 000		4, 842, 000
200000100003000	Construction/repair/ rehabilitation of damaged weather stations and ICT equipment and facilities	35, 992, 000	30, 928, 000		66, 920, 000
Proj ects					
Locally-Funded P	roject(s)			84, 628, 000	84, 628, 000
200000200006000	Enhancement of PAGASA's Weather Observing Facilities			44, 728, 000	44, 728, 000
200000200011000	All Weather Communication System (Phase 1)			39, 900, 000	39, 900, 000
Sub-total, Suppo	rt to Operations	35, 992, 000	140, 700, 000	84, 628, 000	261, 320, 000
300000000000000	Operations				
3100000000000000	00 : Enhanced safety and resiliency of Filipinos to disaster risks from extreme weather, flooding, storm surge and related events	308, 031, 000	361, 088, 000	527, 476, 000	1, 196, 595, 000
310100000000000	WEATHER AND CLIMATE FORECASTING AND WARNING PROGRAM	247, 428, 000	274, 156, 000	354, 900, 000	876, 484, 000
310100100001000	Typhoon and weather warning, including marine and aviation forecasting and operation of meteorological communication and regional forecast center.	44 570 000	21 (20 000		40, 207, 200
310100100002000	and regional forecast center Climate data management, agrometeorological	46, 578, 000	21, 629, 000		68, 207, 000
	and climate change research and development	28 283 000	12 022 000		41 506 000

28, 583, 000

12, 923, 000

and climate change research and development

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	ns, by Object of Expenditures	r ==:	=========	F ===	========	P 666, 224, 000	=	1, 765, 255, 000
Sub-total, Operation		 P	308, 031, 000 569, 667, 000	 D	361, 088, 000 549, 364, 000	527, 476, 000 	- D	1, 196, 595, 000 1, 785, 255, 000
310300200015000	Development of Astronomical Archive Information System				1,604,000	318, 000		1, 922, 000
310300200014000	Development of Hydromet TropMet and Instrument Research Information System				2, 470, 000	500,000		2, 970, 000
310300200013000	Development of Numerical Modelling Information System				1, 348, 000	530,000		1, 878, 000
310300200012000	Expansion of Library Holdings and Development of Training Management Information System				1,765,000	1, 242, 000		3,007,000
310300200011000	Development of Research and Development Information System Storage Expansion				1, 051, 000	1, 219, 000		2, 270, 000
310300200010000	Development of Research and Development Information System				1, 504, 000	1, 420, 000		2, 924, 000
310300200009000	Harmonization of PAGASA Geographical Information System (GIS-Base Product Service)				5, 300, 000	36, 300, 000		41, 600, 000

(In Thousand Pesos)

Current Operating Expenditures

Personnel Services

lian Personnel	
Permanent Positions	
Basic Salary	298, 323
Total Permanent Positions	298, 32:
Other Compensation Common to All	
Personnel Economic Relief Allowance	18,780
Representation Allowance	972
Transportation Allowance	972
Clothing and Uniform Allowance	4, 812
Mid-Year Bonus - Civilian	24, 860
Year End Bonus	24, 860
Cash Gift	4,010
Productivity Enhancement Incentive	4,010
Total Other Compensation Common to All	83,276
Other Compensation for Specific Groups	
Magna Carta for Science & Technology Personnel	146, 728
Night Shift Differential Pay	7, 809
Anniversary Bonus - Civilian	2, 261
Total Other Compensation for Specific Groups	156, 79 8
Other Benefits	
PAG-IBIG Contributions	963
PhilHealth Contributions	3,744

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