



BAR No. 1
**Quarterly Physical
Report of Operation**



QUARTERLY PHYSICAL REPORT OF OPERATION
As of March 31, 2026


Department : Department of Science and Technology (DOST)
 Agency/Entity : Philippine Atmospheric, Geophysical and Astronomical Services Administration
 Operating Unit : < not applicable >
 Organization Code (UACS) : 19 010 0000000

Particulars	UACS CODE	Physical Target (Budget Year)					Physical Accomplishment (Budget Year)					Variance as of March 31, 2026	Remarks
		1st Quarter	2nd Quarter	3rd Quarter	4th Quarter	Total	1st Quarter	2nd Quarter	3rd Quarter	4th Quarter	Total		
1	2	3	4	5	6	7	8	9	10	11	12	13	14
WEATHER AND CLIMATE FORECASTING AND WARNING PROGRAM	310100000000000												
OO : Enhanced safety and resiliency of Filipinos to disaster risks from extreme weather, flooding, storm surge and related events Outcome Indicator(s)													
1. Percentage of 81 provinces including Metro Manila that have robust science-based weather related information and services in their disaster risk reduction plans		94%	94%	94%	94%	94% (76/81)	94%						
Output Indicator(s)													
1. Percentage of timely weather and tropical cyclone warnings issued within fifteen (15) minutes of scheduled time		95%	95%	95%	95%	95% (21,988/23,145)	100% (7,256 of 7,256 weather and tropical cyclone warnings issued within fifteen (15) minutes of the schedule time)						
2. Number of seasonal climate forecasts, climate impact assessment, tropical cyclone warning advisory (TCWA) for agriculture and farm weather forecasts and advisories issued		288	288	288	288	1,152	410						
3. Annual Mean 24-hour Forecast Track Error (in kilometers)		Typhoon - less than or equal to 100 km	Typhoon - less than or equal to 100 km	Typhoon - less than or equal to 100 km	Typhoon - less than or equal to 100 km	Typhoon - less than or equal to 100 km	No typhoon during the quarter						
		Tropical Storm - less than or equal to 120 km	Tropical Storm - less than or equal to 120 km	Tropical Storm - less than or equal to 120 km	Tropical Storm - less than or equal to 120 km	Tropical Storm - less than or equal to 120 km	Tropical Storm - less than or equal to 120 km	Tropical Storm - 81.45 km					
FLOOD FORECASTING AND WARNING PROGRAM	310200000000000												
OO : Enhanced safety and resiliency of Filipinos to disaster risks from extreme weather, flooding, storm surge and related events Outcome Indicator(s)													
1. Reduced number of casualties		0	0	0	0	0 casualty	0						
Output Indicator(s)													
1. Number of timely and accurate flood warnings issued		418	325	616	747	2,106	794						
2. Percentage of timely flood warning issued within		95%	95%	96%	96%	95.5% (2,011/2,106)	100%						

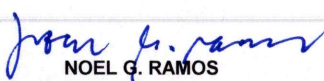
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fifteen (15) minutes of scheduled time							(794 of 794 flood warnings were issued within 15 minutes of the scheduled time)						
3. Number of hazard maps developed/generated/updated		1	1	1	1	4	1						
RESEARCH AND DEVELOPMENT ON ATMOSPHERIC, GEOPHYSICAL AND ASTRONOMICAL AND ALLIED SCIENCES PROGRAM	3103000000000000												
OO : Enhanced safety and resiliency of Filipinos to disaster risks from extreme weather, flooding, storm surge and related events													
Outcome Indicator(s)													
1. Percentage of stakeholders who rated the forecasting capability services as satisfactory or better		90%	90%	90%	90%	90%	95%						
							(154 out of 162 of the respondents gave satisfactory and above rating)						
2. Percentage increase of LGUs that use the hazard maps		80%	80%	80%	80%	80%	100%						
Output Indicator(s)													
1. Number of researches/studies completed/published/operationalized and development of real innovative/pioneering projects		1	0	0	3	4	1						
2. Percentage of involvement on the localization of instruments, facilities and models through innovation, collaboration and linkages		100%	100%	100%	100%	100% (292/292)	100%						
							(112 clients)						
3. Number of technical assistance on actions/policies adapted by the LGU		310	310	310	310	1,240	327						

Prepared By:


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