Philippine Atmospheric, Geophysical and Astronomical Services Administration	OUTPUTS	DEPARTMENT BUDGET FY 2017 (in million)	OVERALL RESULTS ASSESSMENT SERVICE/ PRODUCT RESULTS				
				MAJOR FINAL OUTPUTS	Audio Estado		
	Weather, Climate and Flood Forecasting/Warning and Other Related Services	Php2,361.151	Number of weather and flood warnings issued	4,178 warnings issued	2,211 warnings issued	6,596 warnings issued	298
he Philippine Atmospheric, Apphysical and Astronomical Services ministration is			Average percentage of forecasts of wind and rainfall associated with tropical cyclone that have variance of 20% or less to actual	90%	92%	100%	109
			Percentage of weather and flood warning issued within five (5) minutes variance of scheduled time	94%	92%	98%	106
	STO and GASS						
	SUPPORT TO OPERATIONS		Posting of ISO 9001 Quality Management System Certificate or Approved ISO- aligned documentation and implementation	100%	100%	100%	100
		Php247.761	Budget Utilization Rate				
andated to			Obligations BUR Ratio of total obligations against all allotments.	94%	1000/	0604	
ide protection ainst natural				Php1,408,520,000	100%	86% Php2,445,604,000	86%
amities and				Php1,501,572,000		Php2,852,635,000	
lize scientific			Disbursements BUR Ratio of total disbursement to total obligations.			11172,032,033,000	84%
wledge as an effective				48%	100%	84%	
instrument to sure the safety, yell-being, and onomic security all people, and r the promotion of national progress.	GENERAL ADMINISTRATIVE SUPPORT SERVICES			Php670,470,000		Php381,236,000	
				Php1,408,520,000		Php452,280,000	
			Public Financial Management reporting requirements of COA and DBM				
			Budget and Financial Accountability Reports (BFARs)	100%	100%	0%	0%
			Report on Ageing of Cash Advances	100%	100%	100%	100
			COA Financial Reports	100%	100%	100%	100
			Full Compliance with at least 30% of the prior years' COA Audit Recommendations		100%	100%	100
			Submission of APP CSE		100%	100%	100
			Submission of APP non-CSE	100%	100%	100%	100

Source: Agency Form A/A-1; Assessment of DBM BMB-E