BED 2 FY 2015 PHYSICAL PLAN

Department:

Agency:
Operating Unit:
Organization Code

Department of Science and Technology (DOST)
Philippine Atmospheric, Geophysical and Astronomical Services Administration
N/A
1.901E+11

Particulars	UACS CODE	Current Year's Accomplishment			Physical Target (Budget Year)						
			Estimate Oct.1-Dec.30	Total	Total	1st Quarter	2nd Quarter	3rd Quarter	4th Quarter	Variance	nce Remarks
	2	3	4	5=3+4	6=7+8+9+10	7	- 8	9	10	11=6-5	12
Part A											
I. Operations											100000000
MFO 1: WEATHER, CLIMATE AND FLOOD	301000000										
Quantity								-			
Number of weather and flood warnings issued	THE REPORT OF THE PARTY OF THE	2.553	1,377	3.930	1,920	192	358	779	591		
Quality					1,020	102	- 000				1.7
Average percentage of forecasts of wind and rainfall		100%	100%	100%	90%	90%	90%	90%	- 90%		
Timeliness						00%	00%	50%	3070		
Percentage of weather and flood warning issued		97.93%	100%	99%	90%	90%	90%	90%	90%		
Part B					00 70	30 %	30 %	. 30%	5070		
Major Programs/Projects											
KRA No. 5 - INTEGRITY OF THE ENVIRONMENT AND CLIMATE CHANGE ADAPTATION AND MITIGATION		1 MTSAT & FY2E upgraded; 2 radars acquired (Baguio and Daet); 19 CCTV Cameras acquired; 3 Telemeteing Flood Forecasting Warning System acquired	0 .	1 MTSAT & FY2E upgraded; 2 radars acquired (Baguio and Daet); 19 CCTV Cameras acquired; 3 Telemetering Flood Forecasting Warning System acquired	101 scientific and technical equipmet	1 web server; 1 radar upgrading (Baler); 2 stand-by radar system; (Tagaytay-C-Band and Subic-S-Band)	1 mobile upper-air; all- weather communication system; 2 single-side band radios	15 satellite phones; 6 CCTV cameras; 50 3.5 KVA generators	2 telemetering flood forecasting warning system; 1 wind tunnel; 1 super computer	0	0

Prepared by: