Department of Science and Technology (DOST)

MFOs AND PERFORMANCE INDICATORS	DEPARTMENT FY 2013 ACTUAL ACCOMPLISHMENT	DEPARTMENT FY 2014 TARGET	RESPONSIBLE BUREAUS /OFFICES	DEPARTMENT FY 2014 ACTUAL ACCOMPLISHMENT	ACCOMPLISHMENT RATE	REMARKS
(1)	(2)	(3)	(4)	(5)	(6)	(7)
A. Major Final Outputs (MFOs)						
MFO 1: Weather, Climate and Flo	od Forecasting/Warning	g and Other Related Serv	vices (New MFO	as approved by DBM)		
PERFORMANCE INDICATORS:						
1. Number of weather and flood	5,005 weather and	1,920	PAGASA	3,969		
warnings issued	flood warnings					
Average percentage of forecasts of wind and rainfall associated with tropical	99.2%	90%		100%		
cyclone that have variance of 20% or less to actual						
 Percentage of weather and flood warning issued within five(5) minutes variance of 						
schedule time						
a. Flood Warning	89%	90%		95.89&		
b. Weather Warning	99.2%	90%		100%		
B. Support to Operations						
Observation, Measurement,	• 150,139	• 156,648		• 151,366		
Recording and Reporting of	Surface/synoptic	Surface/synoptic		Surface/synoptic		
Atmospheric, Geophysical &	observations	observations		observations		
Astronomical Data including	• 4,226 Upper-Air	• 2,196 Upper-Air		• 4,490 Upper-Air		
the Operation &	observations	observations		observations		
Maintenance of Surface &	• 16,962 Agromet	• 18,300 Agromet		• 15,320 Agromet		
Upper Air Observation	observations	observations		observations		
Network	• 98,430	• 83,160		• 83,523		

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(1)	(2)	(3)	(4)	(5)	(6)	(7)
	Aeronautical observations	Aeronautical observations		Aeronautical observations		
Operation and Maintenance of Weather Surveillance Radar Network	 32,133 observations conducted 9 radar stations operated & maintained 	 54,020 observations conducted 10 radar stations operated & maintained 		 95,754 observations conducted 11 radar stations operated & maintained 		
Operation and maintenance of meteorological data banks, including the provision of processed agro-climatological information	• 385 Weather Certifications issued Income Generated: ₱ 494,302.00 • Issued 12 Monthly Agroclimatic Impact Assessment for Philippine Agriculture and 300 copies disseminated • Issued 456 customized weather information Income Generated: ₱ 1,535,352.00	As need arises 12 Monthly Agroclimatic Impact Assessment for Philippine Agriculture As need arises		• 455 Weather Certifications issued Income Generated: ₱ 460,300.00 • Issued 12 Monthly Agroclimatic Impact Assessment for Philippine Agriculture and 300 copies disseminated • Issued 349 customized weather information Income Generated: ₱ 2,107,703.30		

FORM A DEPARTMENT PERFORMANCE TARGETS (ACCOMPLISHMENT)

Department of Science and Technology (DOST)

MFOs AND PERFORMANCE INDICATORS	DEPARTMENT FY 2013 ACTUAL ACCOMPLISHMENT	DEPARTMENT FY 2014 TARGET	RESPONSIBLE BUREAUS /OFFICES	DEPARTMENT FY 2014 ACTUAL ACCOMPLISHMENT	ACCOMPLISHMENT RATE	REMARKS
(1)	(2)	(3)	(4)	(5)	(6)	(7)
	Issued 12 Weather	12		Issued 12 Weather		
	Situation and			Situation and		
	Outlook and 816			Outlook and 1,440		
	copies			copies		
	disseminated			disseminated		
	1 Seasonal Climate			• 1 Press Release		
	Outlook issued and			issued on El Niño (1		
	68 copies			May 2014) and 150		
	disseminated			copies		
				disseminated		
				(posted in the		
				internet)		
				 Conducted Press 		
				conference on		
				Developing El Niño		
				in coordination		
				with PIU-RDTD		
	 Issued 365 Daily 	1,095 FWFA (365		 Issued 364 FWFA 		
	Farm Weather	English, 365 Filipino,		English, 364		
	Forecasts and	365 Live Forecast)		Tagalog and 364		
	Advisories (FWFA)			Live Broadcast to		
	to 42,588			147,900 recipients		
	recipients					
	Issued 36 Ten-day	36 Ten-day Regional		Issued 36 Ten-day		
	Regional Agri-	Agri-weather		Regional Agri-		
	weather	Information		weather		
	Information and			Information and		

FORM A
DEPARTMENT PERFORMANCE TARGETS (ACCOMPLISHMENT)

Department of Science and Technology (DOST)

MFOs AND PERFORMANCE INDICATORS	DEPARTMENT FY 2013 ACTUAL ACCOMPLISHMENT	DEPARTMENT FY 2014 TARGET	RESPONSIBLE BUREAUS /OFFICES	DEPARTMENT FY 2014 ACTUAL ACCOMPLISHMENT	ACCOMPLISHMENT RATE	REMARKS
(1)	(2)	(3)	(4)	(5)	(6)	(7)
	3,240 copies disseminated Issued 36 Philippine Ten-day Agroclimatic Review and Outlook and 3,240 copies disseminated	36 Philippine Ten-day Agroclimatic Review and Outlook		4,860 copies disseminated Issued 36 Philippine Ten-day Agroclimatic Review and Outlook and 4,860 copies disseminated		
Consultancy Services Extended	 Granted 28 interviews to trimedia Conducted 86 lectures to 7,445 participants and attended 113 TWG Meeting with 2,871 participants 5 National Climate Forum conducted with 384 participants and 3 Regional Climate Forum conducted with 240 participants 	As need arises As need arises		 Granted 13 interviews to quadmedia Conducted 135 lectures to 15,740 participants and attended 164 TWG Meetings with 5,928 participants Conducted 9 National Climate Fora with 783 participants 		

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(1)	(2)	(3)	(4)	(5)	(6)	(7)
	Researchers • Attended 1 court hearing at Makati RTC	As requested		Researchers • Attended 1 court hearing		
Number of Special Observations Gathered and Collected	 Conducted 843 ozone observations and 48 calibrations made 	888 ozone observations		Conducted 824 ozone observations and 48 calibrations made		
	 Collected 16,217 pages of Meteorological / Climatological / Agromet data 	12,120 pages		Collected 15,852 pages of Meteorological / Climatological / Agromet data		
	Entered, checked and edited 1,232,612 records of Meteorological / Climatological / Agromet	769,800 records		Entered, checked and edited 841,365 records of Meteorological / Climatological / Agromet		
	Extracted 20,679 records of Solar radiation data	19,200		Extracted 22,130 records of Solar radiation data		
Training Activities in Atmospheric-Geophysical and	• 21 In-house Technical Training	7 In-house technical trainings with 175		Conducted 23 technical training		

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(1)	(2)	(3)	(4)	(5)	(6)	(7)
Allied Sciences	Courses conducted to 468 participants, 1 Long-Term In-House Technical Training under AGHAM Party-List with 16 participants • Attended 89 foreign fellowship with 115 local participants • Attended 55 local training with 273 participants • Conducted 7 echo seminars with 193 participants	20 foreign fellowships with 25 local participants 20 local fellowships with 25 participants		 with 558 participants Attended 65 foreign fellowships with 143 local participants Attended 60 local trainings with 167 participants Conducted 6 echo seminars 		
C. General Administration and Su	pport Services					
Provided support to the different operating units of the agency	 100% support services provided Timely submission of budget-related documents to DBM, DOST, NEDA, 	 100% support services provided Timely submission of budget-related documents to DBM, DOST, NEDA, 		 100% support services provided Timely submission of budget-related documents to DBM, DOST, NEDA, 		

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(1)	(2)	(3)	(4)	(5)	(6)	(7)
	OP and other	OP and other		OP and other		
	agencies	agencies		agencies		
Engineering and Maintenance Services	Maintained /repaired /rehabilitated 74 stations and 18 vehicles	118 stations and 20 vehicle		Repaired /rehabilitated 113 stations and 20 vehicles		
Non-technical training	 Orientation Seminar for New Employees with 55 participants 2 Technical Writing Skills Training with 50 participants 2 Values Orientation Workshop with 57 participants 	9 Non-technical trainings		12 Non-Technical Training Course with 301 participants		

Department of Science and Technology (DOST)

Philippine Atmospheric, Geophysical and Astronomical Services Administration (PAGASA)

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(1)	(2)	(3)	(4)	(5)	(6)	(7)

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