PERFORMANCE MEASURES AND TARGETS

(Amounts in Thousand Pesos)

Particulars	FY 2009	FY 2010	FY 2011
	Actual/	Target/	Target/
	Amount	Amount	Amount
MFO 1			
Forecast and Warning Services on Weather, Flood,			
Climate, Astronomy, and Extreme Weather Events	592,677	655,185	895,524
Number of timely and accurate forecasts on weather,		,	
flood, and climate	46,907	38,357	38,722
Number of timely and accurate warnings on weather,	**************************************		
flood, and climate (as necessary)	1455	678	678
Number of clients served (astronomical services)	9,139	9,012	9,112
MFO 2			
Hazard Mapping and Risk Assessment Services	25,083	30,702	41,965
Number of hazard maps generated/updated	9	26	22
Number of clients served scientific data/information requests	68	100	120
MFO 3			
Research and Development	46,138	43,707	56,862
Number of R&D projects implemented	18	15	29
Number of technical papers prepared vis-à-vis		10000	
published papers in Science Institute (IS)-listed journals	0	2	2
Number of Intellectual Property applied/approved	0	9	0
No. of R&D collaborative projects with international			
scientific organizations	32	12	12
MFO 4			
Disaster Preparedness and Risk Mitigation and Other Services	53,265	53,991	81,250
Number of dients served:	155 100	domand driven	demand-driven
- IEC lectures - Drills	155,180 1,000	demand-driven demand-driven	demand-driven
- Hydromet/climatological facilities	34,787	demand-driven	
- Space science and planetarium	37,082	demand-driven	MINISTER STATE TO
Number of information packages developed	1		demand-driven
Number of training programs/seminars/workshops conducted	18	16	28
Number of dimatological hydro-metreological data	ackudž ieleT		20
publications information and weather certifications issued	2,406	demand-driven	demand-driven
Number of assorted meteorological instruments calibrated	-,		
for various dients	119	60	60
TOTAL	717,163	783,585	1,075,601