




















Objectives/Results	Indicator	Baseline ^{a/}	Latest Data			Plan Target ^{b/}	Likelihood of Achieving the PDP target	Responsible Agency ^{c/}	Reporting Entity ^{d/}
ENVIRONMENT									
Societal Goal									
To lay down the foundation for inclusive growth, a high-trust and resilient society and a globally competitive knowledge economy									
Intermediate Goal									
Reducing inequality and increasing growth potential									
Chapter Outcome 1									
Ecological integrity ensured and socioeconomic condition of resource-based communities improved									
Sub-chapter Outcome 1.1									
Biodiversity and functioning of ecosystem services sustained	Aggregate Outputs								
	Area of denuded and degraded forestland decreased (M ha, cumulative)	7.6	7.4	7.3	6.51		DENR	DENR-FMB	
		2016	2017	2018	2022				
	Area planted with mangroves increased (ha)	18,730	1,295	1,916	1,974		DA	DA-BFAR	
		2016	2017	2018	2022				
	Area of forestland under effective management increased (M ha, cumulative)	8.2	8.4	8.5	9.28		DENR	DENR-FMB	
		2016	2017	2018	2022				
	Production and protection forests delineated increased (km)	324,981		7,841	653,997		DENR	DENR-FMB	
		2010	2017	2018	2022				
	Coverage of protected areas in relation to marine areas increased (%) ^{e/ and f/}	0.64	0.78	1.40	0.76		DENR	DENR-BMB	
		2016	2017	2018	2022				
	Number of issued Certificate of Ancestral Domain Title (CADTs) increased	208	11	17	26		NCIP	NCIP	
		2016	2017	2018	2022				
Number of Ancestral Domain Sustainable Development and Protection Plan (ADSDPP) formulated	140	20	11	34		NCIP	NCIP		
	2016	2017	2018	2022					
Number of groundwater critical areas with management plan and monitoring wells established	4	1	1	12		NWRB	NWRB		
	2016	2017	2018	2022					

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ENVIRONMENT											
	Number of Major River Basins (RB) with Comprehensive Water Assessment increased	2	1	1		6		NWRB	NWRB		
		2016	2017	2018		2022					
	Percentage of new and existing CFLC operationalized ^{g/}	0	38	61		100		BFAR	BFAR		
		2016	2017	2018		2022					
Sub-chapter Outcome 1.2											
Environmental quality improved	Aggregate Outputs										
	Solid waste diversion rate increased (% , cumulative)										
		Metro Manila	48	52	**		80		DENR	DENR-EMB	
			2015	2016	2017	2018	2022				
		Outside Metro Manila	46		62	**	80		DENR	DENR-EMB	
			2015	2016	2017	2018	2022				
		Area assessed and mapped for soil fertility status and soil fertility management increased (ha)	1,000,000		178,000	286,729		2,700,000		DA	DA-BSWM
			2016	2017	2018		2022				
		Area of land degradation hotspots decreased (ha)	2,300,000		2,241,629 ¹	2,105,806		2,000,000		DA	DA-BSWM
			2016	2017	2018		2022				
		Interim rehabilitation measures monitored and implemented in 4 abandoned mines increased (% , cumulative)									
		Bagacay	82.50	82.50	82.50		100	^{h/} 	DENR	DENR-MGB	
			2016	2017	2018	2019 Q1	2022				
		Palawan Quicksilver	58.33	76.60	97.50		100	^{i/} 	DENR	DENR-MGB	
		2016	2017	2018		2022					
	Romblon Marble	10.00	45.00	45.00		100	^{j/} 	DENR	DENR-MGB		
		2016	2017	2018		2022					
	Silica Sand Mine	15.00	15.00	45.00		100	^{j/} 	DENR	DENR-MGB		
		2016	2017	2018		2022					

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ENVIRONMENT							
	Percentage of the 36 surface metallic mines (operating/suspended) compliant with Annual Environmental Protection and Enhancement Program (EPEP)/Care and Maintenance Program (CMP) maintained (%)	100	97	100		DENR	DENR-MGB
		2016	2017	2022			

^{a/} Actual data as of December 2015, or most recent available data. May not necessarily be year-end values

^{b/} May either be the cumulative or incremental target value at the end of the Plan period

^{c/} Indicative one (lead) responsible agency only (responsible for reporting progress on indicator targets)

^{d/} Lead agency responsible for reporting progress on indicator/targets

^{e/} The value of the indicator includes both National Integrated Protected Areas System (NIPAS) and locally-managed marine protected areas (MPAs). Total/universe area of marine waters is 200 M ha.

^{f/} No numerical target provided. The value of the indicator is targetted to increase until the End-of-Plan.

^{g/} Total cumulative number of new and existing Community Fish Landing Centers (CFLC) per year are as follows: 432 (2017); 632 (2018); and 725 (2019 to 2022).

^{h/} Interim rehabilitation turned over to PMO.

^{i/} Interim rehabilitation completed and turned over to LGUs.

^{j/} Interim rehabilitation completed.

** Data from 2017

¹ Revised Data from the submission of the Agency

List of Acronyms:

BFAR - Bureau of Fisheries and Aquatic Resources
 DA - Department of Agriculture
 DA-BSWM - DA-Bureau of Soils and Water Management
 DENR - Department of Environment and National Resources
 DENR-BMB - DENR-Biodiversity Management Bureau

DENR-EMB - DENR-Environmental Management Bureau
 DENR-FMB - DENR-Forest Management Bureau
 DENR-MGB - DENR-Mines and Geosciences Bureau
 NCIP - National Commission on Indigenous Peoples
 NWRB - National Water Resources Board