E. NATIONAL WATER RESOURCES BOARD

STRATEGIC OBJECTIVES

SECTOR OUTCOME

Ecological Integrity Ensured and Socio-economic Condition of Resource-based Communities Improved

ORGANIZATIONAL OUTCOME

- 1. Natural Resources Sustainably Managed
- 2. Adaptive Capacities of Human Communities and Natural Systems Improved

PERFORMANCE INFORMATION

ORGANIZATIONAL OUTCOMES (OOs) /PERFORMANCE INDICATORS (PIs)	BASELINE	2020 TARGETS
Natural Resources Sustainably Managed		
WATER RESOURCES MANAGEMENT PROGRAM		
Outcome Indicator		
1. Percentage increase in public awareness of Water	32.80%	-
Code of the Philippines, Integrated Water Resources	•	
Management, Climate Change Adaptation, Core		
Functions and Services of NWRB		
Output Indicators		
 Number of policies/plans endorsed or implemented 	7	7
2. Number of information, education, and communication	4	-
campaign conducted		
3. Percentage of policies/plans endorsed or	100%	100%
implemented that were consulted with external		
stakeholders		
WATER RESOURCES ENFORCEMENT AND REGULATORY PROGRAM Outcome Indicators		
 Percentage increase in the number of water use/water utilities regulated 	7.70%	6% (from 2018 to 2020)
2. Percentage of violators penalized or with cases	18.70%	15%
filed in court		
3. Percentage reduction in illegal water use	16.41%	15%
Output Indicators		
1. Number of permit applications (CWP/CPC) acted upon	1,360	1,240
(approved/denied)		
2. Number of water sources facilities monitored/	6,851	4,431
assessed		
	•	

50%

GENERAL APPROPRIATIONS ACT, FY 2020

	acted	apon	within	the	pres	cmbed	timetr	ame			
1		Canaa	itian af	π		C			Watuwal	ñ4.	

Adaptive Capacities of Human Communities and Natural Systems Improved

3. Percentage of water use violations/complaints

WATER RESOURCES VULNERABILITY AND SUSTAINABILITY ASSESSMENT PROGRAM Outcome Indicators

1. Percentage increase in r		8 river basins and	28% (2018 baseline	e : 14)
areas with scientifically rol	oust water information	critical areas as of	2016	
and decision support tools				
Number of LGUs adopting	/using the developed plans	3	3	
including the operation of t	be monitoring stations		-	
as basis for their groundwa	ter protection and			
development program				

1. Number of water-constrained areas with Groundwater Management Plan developed

water resources assessment

Output Indicators

2. Number of water-constrained areas with groundwater monitoring wells established 3. Number of river basins with comprehensive

50%