

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

<u>ORGANIZATIONAL OUTCOMES (OOs) / PERFORMANCE INDICATORS (PIs)</u>	<u>BASELINE</u>	<u>2022 TARGETS</u>
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Natural Resources Sustainably Managed

WATER RESOURCES MANAGEMENT PROGRAM

Outcome Indicator

1. Percentage increase in public awareness of Water Code of the Philippines, Integrated Water Resources Management, Climate Change Adaptation, Core Functions and Services of NWRB	32.80%	25%
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Output Indicators

1. Number of policies/plans endorsed or implemented	7	7
2. Number of information, education, and communication campaign conducted	4	2
3. Percentage of policies/plans endorsed or implemented that were consulted with external stakeholders	100%	100%

WATER RESOURCES ENFORCEMENT AND REGULATORY PROGRAM

Outcome Indicators

1. Percentage increase in the number of water use/water utilities regulated	7.70%	6% (from 2020 to 2022)
2. Percentage of violators penalized or with cases filed in court	18.70%	15%
3. Percentage reduction in illegal water use	16.41%	15%

Output Indicators

1. Number of permit applications (CWP/CPC) acted upon (approved/denied)	1,360	1,240
2. Number of water sources facilities monitored/assessed	6,851	4,112
3. Percentage of water use violations/complaints acted upon within the prescribed timeframe	50%	50%

Adaptive Capacities of Human Communities and Natural Systems Improved

WATER RESOURCES VULNERABILITY AND SUSTAINABILITY ASSESSMENT PROGRAM

Outcome Indicators

<p>1. Percentage increase in river basins and critical areas with scientifically robust water information and decision support tools</p>	<p>8 river basins and critical areas as of 2016</p>	<p>22% (2020 baseline:18 RBs and GW Critical Areas)</p>
<p>2. Number of LGUs adopting/using the developed plans including the operation of the monitoring stations as basis for their groundwater protection and development program</p>	<p>3</p>	
<p>Output Indicators</p>		
<p>1. Number of water-constrained areas with Groundwater Management Plan developed</p>	<p>2</p>	<p>1</p>
<p>2. Number of water-constrained areas with groundwater monitoring wells established</p>	<p>2</p>	
<p>3. Number of river basins with comprehensive water resources assessment</p>	<p>1</p>	<p>1</p>