### C. MINES AND GEOSCIENCES BUREAU

# 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

### MINERAL RESOURCES ENFORCEMENT AND REGULATORY PROGRAM

**Outcome Indicators** 

1. Percentage increase in the revenues of government from mineral resources development

20.00%

10%

GENERAL	APPROPRI	ATIONS	ACT F	Y 2020

<ol><li>Percentage of monitored mining permits/contracts complying with laws, rules and regulations Output Indicators</li></ol>	60%	70%
<ol> <li>Mining applications (including other mining rights related applications) approved/</li> </ol>	4,267	3,514
denied/endorsed within the prescribed period 2. Number of mining permits/contracts monitored	822	1,010
MINERAL RESOURCES AND GEOSCIENCES DEVELOPMENT PROGRAM Outcome Indicator		
Number of LGUs informed of their geology and mineral potential     Output Indicators	12	12
output indicators  1. Percentage of total Philippine area surveyed for geology and mineral potential	28%	5.5%
<ol><li>Number of new mineral reservation areas assessed/ endorsed for declaration</li></ol>	15	15
Adaptive Capacities of Human Communities and Natural Systems Improved		
GEOLOGICAL RISK REDUCTION AND RESILIENCY PROGRAM Outcome Indicator		
1. Percentage of LGUs that included geohazard information in their Disaster Risk Reduction and Mitigation Plan, Comprehensive Land Use Plan, and/or Development Plans Output Indicators	60%	- 50%
Number of cities and municipalities where vulnerabilities and risk assessments were conducted	822	151
2. Number of LGUs (cities/municipalities) provided with information, education, and communication campaigns on geohazards	426 cities/ municipalities	202 cities/ municipalities
3. Number of LGUs assessed for groundwater resources and vulnerability	90 cities/ munīcipalities	70 cities/ municipalities