### IX. DEPARTMENT OF ENERGY

# A. OFFICE OF THE SECRETARY

### STRATEGIC OBJECTIVES

### SECTOR OUTCOME

Infrastructure development accelerated and operations sustained

### ORGANIZATIONAL OUTCOME

- 1. Required energy supply level attained
- 2. Sustainable consumption of energy promoted and achieved

### PERFORMANCE INFORMATION

ORGANIZATIONAL OUTCOMES (OOs) / PERFORMANCE INDICATORS (PIs)	BASELINE	2020 TARGETS
Required energy supply level attained		
NATIONAL AND REGIONAL ENERGY PLANNING PROGRAM		
Outcome Indicators		
<ol> <li>Percentage of stakeholders rating the energy plans and programs as acceptable</li> </ol>	85%	85%
<ol><li>Percentage of policy recommendations adopted in the short, medium and long-term national energy plans / programs / targets</li></ol>	75%	75%
Output Indicators	•	
1. Number of energy plans prepared and updated	2	2
<ol><li>Number of statistical research and studies prepared / updated</li></ol>	10	16
3. Percentage of project evaluation and monitoring conducted on time	75% .	80%
<ol> <li>Nnmber of applications for Certification of Energy Project of National Significance processed/evaluated</li> </ol>	12 (2018)	40
CONVENTIONAL ENERGY DEVELOPMENT PROGRAM		
Outcome Indicators		
<ol> <li>Percentage of awareness of the target audience on the promoted message or technical advice</li> </ol>	80%	80%
2. Percentage of conventional energy projects with	Based on active	80%
satisfactory safety performance 3. Percentage increase in investments in conventional	service contracts	100/
energy development	Php 20 B	10%
Output Indicators		
<ol> <li>Number of contracts and / or circulars drafted, prepared and reviewed</li> </ol>	5	5
Number of information, education, communication,     and other promotional activities conducted on     conventional energy development	10	14
3. Number of monitoring activities / inspections conducted on conventional energy projects	92	117

DEPARTMENT OF ENERGY

RENEWABLE ENERGY DEVELOPMENT PROGRAM		
Outcome Indicators  1. Percentage of renewable energy resources over	6,959 MW installed	<b>7%</b>
total energy resource supply 2. Percentage increase in investments in renewable energy development	capacity 117 existing plants	42%
Output Indicators 1. Percentage of issnances and permits on renewable	85%	86%
energy development issued on time  2. Number of information, education, communication, and other promotional activities conducted on	20	37
renewable energy 3. Number of inspection conducted on renewable energy development projects	200	340
DOWNSTREAM ENERGY DEVELOPMENT PROGRAM		
Outcome Indicators 1. Percentage increase in investment in the downstream oil and gas industry, providing quality fuels and safe technology for environment and consumer protection	Php 52.73B	0.80%
<ol> <li>Percentage increase in the number of participants informed on matters in the downstream oil and gas industry</li> </ol>	1,983 participants (2018)	<b>0.80%</b>
Output Indicators  1. Number of issued permits/ accreditations/	2,000	2,803
acknowledgements/endorsements and reports submitted 2. Number of information, education, communication and other promotional activities conducted on	20	12
the downstream oil and gas sector  3. Number of downstream oil and gas field work and operational monitoring activities conducted	695	1,073
4. Number of plans and policies updated/formulated, monitored and recommended for adoption and implementation	N/A	6
ELECTRIC POWER INDUSTRY DEVELOPMENT PROGRAM		
Outcome Indicators  1. Issued and adopted plans and policies to attain energy supply security and reliability, energy access and electricity market competitivenes and power sector reforms	14	9
Output Indicators		
<ol> <li>Number of plans / policies prepared,         updated and disseminated</li> <li>Number of information, education, promotional events and,         public consultations, etc. undertaken on electric         power industry</li> </ol>	8 policies and 3 plans 13	6 policies and 3 plans 27
3. Number of application for Certificate of Endorsement on investment in the energy sector processed	55	228

# GENERAL APPROPRIATIONS ACT, FY 2020

## Sustainable consumption of energy promoted and achieved

## ENERGY EFFICIENCY AND CONSERVATION PROGRAM

4,000 participants 45 establishments	10% 10%
27	12
56 (2017)	66
3	3
6	8
12	- 14
3	4
	45 establishments  27  56 (2017)  3  6  12