As of September 30, 2024

Department:

Department of Energy (DOE)

Agency:

Office of the Secretary

Operation Unit:

< not applicable >

Organization Code (UACS):

09 001 0000000

			Physica	l Target (Budg	get Year)			Physical Acc	omplishment	(Budget Year)			
Particulars	UACS CODE	1st Quarter	2nd Quarter	3rd Quarter	4th Quarter	Total	1st Quarter	2nd Quarter	3rd Quarter	4th Quarter	Total	Variance	Remarks
1	2	3	4	5	6	7	8	9	10	11	12	13	14
NATIONAL AND REGIONAL ENERGY PLANNING PROGRAM	310100000000000	7.											
OO : Required energy supply level attained													¥ /
Outcome Indicators													
Percentage of stakeholders rating the energy plans and programs as acceptable					85%	85%							
2 Percentage of policy recommendations adopted in the short, medium and long-term national energy plans/programs/targets					75%	75%							
Output Indicators			E.										
Number of energy plans prepared and updated					1	1		1			1	+1	PEP 2023-2050 approved by the Secretary on 10 June 2024. For publication and dissemination on 4Q.
Number of statistical research and studies prepared/updated		15	15	15	15	60	19	29	15		63	+18	
3 Percentage of project evaluation and monitoring conducted on time					75%	75%							For reporting in 4Q
Percentage of projects issued with Certification of Energy Project of National Significance assisted and monitored					50%	50%							For reporting in 4Q
CONVENTIONAL ENERGY DEVELOPMENT PROGRAM	310200000000000												
OO : Required energy supply level attained													
Outcome Indicators	3												
 Percentage of awareness of the target audience on the promoted message or technical advice 					80%	80%							
Percentage of conventional energy projects with satisfactory safety performance					80%	80%							
3 Percentage increase in investments in conventional energy development					5%	5%							
Output Indicators													
1 Number of contracts and/or circulars drafted, prepared and reviewed		1	2	1	1	5	3	0	5		8	+5	
 Number of information, education, communication, and other promotional activities conducted on conventional energy development 		2	6	7	6	21	15	13	12		40	+11	2
Number of monitoring activities/inspections conducted on conventional energy projects		19	25	26	20	90	27	48	25		100	+30	
RENEWABLE ENERGY DEVELOPMENT PROGRAM	310300000000000												
OO : Required energy supply level attained													
Outcome Indicators													
Percentage of renewable energy resources over total energy resource supply					30%	30%							
Percentage increase in investments in renewable energy development					25%	25%							

As of September 30, 2024

Department:

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< not applicable > 09 001 0000000

Organization Code (UACS) :

Physical Accomplishment (Budget Year) Physical Target (Budget Year) Remarks **Variance UACS CODE Particulars** 4th Quarter Total 1st Quarter 2nd Quarter 3rd Quarter 1st Quarter 2nd Quarter 3rd Quarter 4th Quarter Total 12 13 14 3 6 7 8 9 10 2 4 5 1 **Output Indicators** 100% 100% 100% +15% 85% 85% 99% 85% 85% 85% Percentage of issuances and permits on renewable energy development issued on time +10 17 28 66 17 73 21 16 20 20 Number of information, education, communication, and other promotional activities conducted on renewable energy 411 +4 91 498 135 168 105 151 151 108 Number of inspection conducted on renewable energy development projects DOWNSTREAM ENERGY DEVELOPMENT PROGRAM OO: Required energy supply level attained Outcome Indicators 0.80% 0.80% Percentage increase in investment in the downstream oil and gas industry, providing quality fuels and safe technology for environment and consumer protection 0.80% 0.80% Percentage increase in the number of participants informed on matters in the downstream oil and gas industry 3Q inputs to follow **Output Indicators** 4,913 +2,210 1,456 1,256 5,424 4,913 1,256 1,456 Number of issued permits/accreditations/acknowledgements/endorsements and reports 2 -3 2 2 3 10 2 3 Number of information, education, communication and other promotional activities conducted on the downstream oil and gas sector 79 100 76 339 41 41 -122 Number of downstream oil and gas field work and operational monitoring activities 84 Number of plans and policies updated/formulated, monitored and recommended for 4 +1 0 3 4 10 3 adoption and implementation ELECTRIC POWER INDUSTRY DEVELOPMENT PROGRAM 3105000000000000 OO: Required energy supply level attained Outcome Indicator Issued and adopted plans and policies to attain energy supply security and reliability, 14 14 energy access and electricity market competitiveness and power sector reforms **Output Indicators** The increased number of policies (i.e. 4 plans: 14 policies 10 policies 1 plan, -1 plan; +30 policies Number of plans/policies prepared, updated and disseminated 2 policies 3 policies 2 plans; 2 plans; 14 policies 38 policies Department Circulars, Advisories, 3 policies 2 policies 10 policies etc.) are based on directives from the Management in response to industry's requirements to ensure stable energy supply especially during the Summer period. Number of information, education, promotional events and public consultations, etc. 30 -7 11 13 13 46 11 13 undertaken on electric power industry Actual accomplishments are Number of applications for endorsement to government agencies involved in 417 +280 dependent on the number of 45 182 133 167 117

0

2

2

0

4

2

applications received by the DOE

6

+2

This report was generated using the Unified Reporting System on October 22, 2024 10:02 AM; Status: APPROVED

Number of power plant projects monitored and inspected with reports

processing energy projects processed

As of September 30, 2024

Department:

Department of Energy (DOE)

Agency:

Office of the Secretary

Operation Unit:

< not applicable >

Organization Code (UACS):

09 001 0000000

			Physical Target (Budget Year) Physical Accomplishment (I		et Year)			Physical Acc	omplishment (Budget Year)			
Particulars	UACS CODE	1st Quarter	2nd Quarter	3rd Quarter	4th Quarter	Total	1st Quarter	2nd Quarter	3rd Quarter	4th Quarter	Total	Variance	Remarks
1	2	3	4	5	6	7	8	9	10	11	12	13	14
NERGY EFFICIENCY AND CONSERVATION PROGRAM	320100000000000												
O : Sustainable consumption of energy promoted and achieved													
utcome Indicators													
Percentage increase in public awareness on energy efficiency and conservation in fuels and electricity					10%	10%							
Percentage increase in the number of establishments that had undergone energy audits					10%	10%							
Perentage increase in compliance of Annual Energy Efficiency and Conservation and Annual Energy Utilization reports by designated establishments					20%	20%							
utput Indicators													3Q data to follow
Number of information, education, communication, and other promotional events undertaken on energy efficiency and conservation program		6	10	9	5	30	25	74			99	+83	
Number of energy audit in government agencies conducted on time		20	30	30	20	100	64	12			76	+26	
Number of Annual EEC and Annual Energy Utilization Reports processed/ evaluated						3,000	5,3	346			5,346	+2,346	
Number of products issued with energy labels*		25	25	25	25	100	1,563	1,237			2,800	+2,750	See Note (A)
LITERNATIVE FUELS AND TECHNOLOGIES PROGRAM	320200000000000										4		
OO : Sustainable consumption of energy promoted and achieved	20												
Dutcome Indicator													
Number of alternative fuels and energy technologies promoted					2	2							Provide all for the Common
Output Indicators													3Q data to follow
Number of technical assistance/evaluation completed on time		2	3	3	2	10	16	21			37	+43	
Number of information, education, communication, and other promotional events conducted on alternative fuels and technologies		2	2	2	2	8	5	3			8	+4	
Number of policies formulated/permits issued related to alternative fuels and technologies issued on time		1	1	1	1	4	1	4			5	+4	

Note (A): With the commencement of enforcement activities in 2024, it is crucial for stakeholders registered in the Philippine Energy Labeling Program (PELP) to promptly comply with the program's requirements. Adhering to these compliance requirements is essential to avoid potential penalties and sanctions pursuant to Section 11 of the Department Circular No. DC2020-06-0016 Prescribing the Minimum Energy Performance for Products (MEPP) covered by the Philippine Energy Labeling Program (PELP) for compliance of importers, manufacturers, distributors, dealers and retailers of energy-consuming products (ECP). During conduct of Enforcement, Monitoring and Verification for the 1st Semester of 2024, there is notable increase in the number of applicants submitting requests for registration of their respective products under the PELP. The application for registration and issuance of energy labels for products covered by the PELP, such as air conditioners, refrigerators, televisions, and lighting products, depends on the submitted request by the applicant.

Prepared By:

FRANCIS RICHARD O. RABULA

OIC Chief, Planning Division

In coordination with:

MICHAEL O. SINOCRUZ

Director, Energy Policy and Planning Bureau

Approved By

SHARON'S, GARIN

tment: Department of Energy (DOE)

rganization 09 001 0000000	-			Physic	al Target	Budget Yes	ar)		Physical A	ccomplish	ment (Bud	get Year)	Vadores			72 17572 5 7	
Particulars	COD	E	1st 2nd 3rd 4th Total Quarter Quarter Querter (7=3+4+5+6)		1st Quarter			Total (12=8+9+10+11)	Variance (13=12-7)	Remarks (1st Querter)	Romarks (2nd Querter)	Remarks (3rd Quarter)					
1	2	1	3	4	5	6	7	8	9	10	11	12	13	14	14	15	
LOCALLY FUNDED PROJECTS														A CONTRACTOR OF THE PARTY OF TH	Mark the second water and the second	arrest team representative and a service of the ser	
CONTINUING PROGRAMS			12.5				Adjusted to	6.00		4			4 50 74 1				
ernative Fuels for Transportation and Other Purposes (A	AFTOP)		70													THE RESERVE OF THE SECOND	
iumber of Information, Education, and Comunication (IEC) ampaigns conducted for the promotion of research, evelopment, demonstration, and utilization of atternative fuels nd technologies, as well as other promotional activities			2	2	2	2	В	3	6	5		14	6	University if Rizzi System - Morong Campus Endings State University for Electrical Engineering, Industrial Engineering, and Mechanical Engineering students. Satings State University for Chemical Engineering, Electronics and Communication Engineering, and Covi Engineering Students.			
tumber of Monitoring Activities related to the development and comotion of Atlamative Fuels and Emerging Technologies	12		3	ĭ	a.	1		2	5	4.		11	7	Meeting with DOST-ITDI on Fuel Cell Project Demonstration of SESSY E-Boat			
	_	-	_					-						Embassy of the Republic of the Philippines in Malaysia on Asia Pacific Green			
iumber of technical assistance/ evaluation/ studies conducted			2	3	3	2	10	23	15	24		52	52	Hydrogen 2024 2. Mr. Gio Ahmorte on DOE RAD Partnerships 3. Mabini Colleges Inc. on Survey on Hydro-GEN 4. Consortium Space Technologies on the Endorsement to EPIMB 5. HDI on Updates on MOU with NPC and MinDA 6. NREL-ALP in Green Hydrogen Framework for the Phalpignes 7. COLLEGE CONTROL OF TECHNOLOGY OF TECHNO		£	
viumber of pokices/agreements formulated/inputted related to iterrative fuels and emerging energy technologies			0	4	o	ı	2	5	11	12		28	26	1. Department Circular No. Dc2024-01-0001 - Providing a National Policy and General Framework, Roadmap, and Guidelines for Hydrogen in the Energy Sector 2. Draft Memorandum of Understanding among DDE, MinDA, and HDF on Research and Development on the Effective Commercial Scale Utilization of Hydrogen 3. Draft Special Order of Establishing the Hydrogen Energy Industry Committee (HEIC) of the DOE 4. Draft DOD with DOST-ITDI on the equipment purchased under Year 1 of 2 of the MOA 5. Draft DOD with CVSU on the equipment purchased under the MOA			
Biofuets Program (BP)	1					17/2	Y series		- 1			TE FILE		Transmitted electronic copy of Deed of Donation to MMSU on 19 January 2024.	Inva	IN/A	
number of coordinated/ monitored reports/ policy		T	1	0	0	0	1	1	0	0		1	0	Transmitted electronic copy of Deed of Donation to MMSU on 19 January 2024. Official copy of Deed of Donation duly received by MMSU on 19 March 2024.	MOTAL	OCCUP.	
recommendation on the use of alternative feedstock for bin/lud Number of facilities/ projects monitored (monthly project monitoring)	M.		34	34	34	34	136	34	34	34		102	0	- Monitored 27 accredited biofuel facilities, 5 accredited projects undergoing construction and 2 registered biofuel distributions for the monthly reportorial obligations under JAO No. 2009. 5, Seetse of 2009 Issued 5 certificates of accreditation (new application & renewal) as biofuel manufacturer. Victorias Milling Company, Inc. (VMO). Cavide Biofuel Producers, Inc. (CRI), NMO Bio Energy Corporation (ABEC & Progreen Agicrop., Inc. (PAS) Asilvayan.		- Monitored 27 accredited binfuel facilities, 5 accredited projects under construction and 2 registered binduel detablations for the morthly reports obligations under JAO No. 2008-1. Series of 2008. Issued 1 certificate of registration as biofuel manufacturer under RA 3: Bio Energy Corporation (ABEC).	
Number of conducted product sampling	0.	3	18	21	17	23	79	14	20	15		49	.7	(2) of the unnet largets are from non-conduct of activities due to status of plan operations. Protons Pervisions Philippiess, br., conco-perational and Asian Alcahol Corporation (temporarily on shatdown due to financial losses). Always the remaining (2) wrent targets from OT 2024 are biochtmach plants while the covered in Q2 2024 as part of BEMD's catch-up activities for said quarter (as bioethanol product sampling is conducted on a semestral basis).	actual product sampling due to the totowing status of participerations. Proteins: Petroleum Philippines, Inc. (non-operational due to financial issues), Mt. Holly in Coco Industrial, Inc. (temporarily on shutdown due to fire incident), Freyvonne	(3) targets: URC-LOD, URC-BD, and FEAC, to be re-acheduled from 2024 as part of BEMD's catch-up activities (product sampling of biosity are on a semestral basis). NOTE: Veriance amounting to (7) targets for on-site product sampling incurred for the period of 01:43 2024 due to the following: appreciate product sampling: a PPP (3) — temporary Studdown (due to Dissease) and Repair). C. AAC (1) — Temporary Shuddown (due to Financial Chategory). C. FMS (1)—PNS Non-Compliance: and BMCI (1) — PNS Non-Compliance: and BMCI (1) — Temporary Shuddown (due to Financial Chategory).	

Department: Department of Energy (DOE)
Agency: Office of the Secretary
Department of Energy (DOE)

Organization 09 001 0000000	I		Phys	ical Target	(Budget Ye	ar)		Physical /	Accomplish	ment (Bud	iget Year)	Variance	Torribeto Hamilton (Interna		Remarks (3rd Quarter)	
Particulars	CODE	1st Quarter	2nd Quarter	3rd Quarter	4th Quarter	Total (7=3+4+5+6)	1st Quarter	2nd Quarter	3rd Quarter	4th Quarter	Total (12=8+9+10+11)	(13=12-7)	Remarks (1st Quarter)	Remarks (2nd Quarter)		
		3	4	5	6	7	8	8	10	11	12	13	14	14	15	
National Energy Efficiency and Conservation Program (NEE	ECP)	union-					-	,					1 Public Consultation	As of 14 Jun 2024:	As of 26 Sept 2024:	
Number of IEC, promotional events, and consultations conducted		25	25	25	25	100	25	74	49		148	48	24 IEC Activities as of 31 Mar 2024	2 Public Consultation 34 IEC Activities 3 Campus Caravah	3 Public Consultation 140 IEC Activities 4 Campus Caravan 1 Stakeholders Meeting	
Number of researches and policy studies on EEC													Procurement activities ongoing. For awarding by BAC on 04 April 2024	Procurement Notices to Proceed (NTPs) have been received for a total of 148	Finished implementation of energy audits.	
Number of energy audits in government agencies conducted		25	25	25	25	100	0	0	148		148	48	Procurement activities ongoing, For awarung by SAC on on April 2024	Government Embles to be Audited, Implementation is expected to finish by early Q4		
Number of Ads conceptualized, produced, and/or placed in various platforms		50	150	150	50	400	64	5835	1475		7374	6974	13 postings on FB as of 30 March 2024. 18 AVPs produced as of 31 March 2024. 25 Craphes produced as of 31 March 2024. Procurement scholles orgoing.	As of 11 Jun 2024: 58 positing on FB 27 AVPs produced 14 TV Spots 5,760 Radio Spots Procurement for the development of a nationwide communication campaign for the transport sector is pending its NTP. The development of a nationwide communication campaign for the stransport sector is pending its NTP. The development of a nationwide communication campaign for buildings and volusiaries is pending poof qualification architems.	As of 26 Sept 2024. 85 positrops on FIB 98 AVPs produced 73 Graphics produced 1,454 TV Spots 5,780 Radiol Spots Procurement for the development of a nationwide communication campaign for the strangent earlor is pending as NTP. When the improper capital is pending as NTP. and industries is pending post qualification activities.	
Number of Annual EEC and Annual Energy Utilization Reports processed/ evaluated		0	1000	1000	1000	3000	0	5692	0		5692	2692	Current deadline of submissions for compliance is on 15 April 2024.	Total of 5,692 DEs as of 15 April 2024	Total of 5,692 compliant DEs as of 15 April 2024	
Number of products issued with energy labels		30	30	30	30	120	1563	1237	1522		4322	4202	Pursuant to the Section 11 of the Department Circular No. DC2020-05-0016 Pre manufacturers, distributors, dealers and retailers of energy-consuming products in Note: Applications is depending on the applicant submission			
Number of monitoring reports in compliance of products sold in the market		2	4	4	2	12	2	25	26		53	41	Progress on track	EMV activities conducted in retail stores in seven (7) regions (NCR, R3, R4A, R4B, R5, R7)	EMV activities conducted in retail stores in four (4) regions (R1, R9, R11, R12)	
Oil Industry Deregulation Management Program (OIDMP)		-	-							1.75						
Focused Inspections of the LPP and LPG on the Retail Level conducted		0	2	1	,	4	0	2	290	0	3	ा				
Joint Inspection and Monitoring of Petroleum Products in Retail Outlets/Depot Facility Certification and Instrument -based product quality Monitoring Conducted		D	2	0	0	2	0	2	0	0	2	0				
Conduct of Inventory Verification in the Oil Depots and Terminals		1	3	3	3	10	1	3	3	0	7	-3				
IEC dissemination in the Downstream Oil Industry (DOI) conducted		1	6	3	2	12	10	0	.4	0	14	2	This includes the conduct of feedback of the results of the Focused Inspection conducted, and stakeholder's safety awareness campaigns (Product quality, Foliay, Code of Safery Standards and Consumer Safety Awareness Campaigns). Also, the conduct of LF and LPG stakeholder's orientation seminar on rutes and regulations, and adept standards calabration and sealing, Additional IECs were conducted virtually as requested by stakeholders.	This includes the conduct of feedback of the results of the Focused Inspection conducted, and stakeholder's safety ewareness campaign Product quality Facility. Ode of Safety Standards and Consumer Safety Awareness Campaigns). Also, the conduct of LF and LPG stakeholder's orientation seminar on rules and regulations, and safety standards, calarration and sealing. Additional IECs were conducted virtually as requested by stakeholders. The targeted activities for the 2nd quarter were accomplished during the 1st quarter.	his includes the conduct of feedback of the results of the Focused Inspection conducted, and stakeholbier's seriety awareness campaigns (Product quality, Facility, Code of Safety Standards and Consumer Safety Awareness Campaignis), Also, the conduct of LF and LPD stakeholbier's orientation seminar on uses and registations, and safety standards, cathrolia and sealing. Additional ECs were conducted virtually as requested by stakeholders. The targeted activities for the 2nd quarter were accomplished during the 1st quarter.	
Assessment of Accomplishment and Workshop Program Planning/Inspector Summit Conducted		0	0	1	0	1	0	0	0	0	0	ă			The said activity is scheduled on October 23-25, 2024.	
OIMB and FO's in-house refresher training workshop on inspection equipment operation and maintenance/poticies, PNS etc.		0	2	2	0	4	0	Q	õ	0	0	4	This is to conduct of training lecture and on-site fragrection of OMME and Field Offices with relevant rules and inspection manuals. This will capacitate and synchronize TO personnel on the current PNS for implementation and relevant oxiding regulations.	This is to conduct of training facture and on-site respection of OJMB and Field Offices with relevant rules and imagedion manuals. This will capacitate and synchronize FO personnel on the current PNS for implementation and relevant existing regulations. This activities were cancelled due to unavailability of inspectors manual.	This is to conduct of training lecture and on-site inspection of OMB and Fleid Offices with relevant rules and inspection manuals. This will capopable and synchronize FO personnel on the current PNS for implementation and relevant esisting regulations. This activities were cancelled due to unavailability of inspections manual.	
	1	_	-	-	-	_	+	1		+-					This activity is cancelled and will be scheduled next year. The activity shall be redesigned to include additional inspection of municipalities not covered during the	
DOE on Wheels / One-Stop Shop Conducted		0	0	1	0	1	0	0	0	0	0	-1	1		2022 Focused Inspection. The activities were included in the conduct of IEC dissemination.	

Department of Energy (DOE) Office of the Secretary Agency: Organization 09 001 0000000 Physical Accomplishment (Budget Year) Physical Target (Budget Year) Remarks (2nd Quarter) Remarks (3rd Quarter) Remarks (1st Quarter) 3rd Quarter 4th Quarter 4th Quarter 2nd Total 3rd 2nd The activities were included in the conduct of IEC dissemination. his activities were included in the conduct of IEC dissimenation Number of Training on Calibration & Sealing of Dispensing Pumps Conducted D 0 0 0 0 0 0 0 0 0 0 7 2 4 0 -1 2 5 Procurement of Various Items in Support to DOI Activities n R SPECIAL PROGRAMS / PROJECTS Nuclear Energy Program Implementing Organization (NEPIO) renamed Nuclear Energy Program Coordinating Committee (NEP-CC) 225 0 0 Number of Expert Missions Conducted National Workshop for Electrical Grid Reliability and Interface with Nuclear Power Plants, 30 July-2 August 2024
 Workshop on the Final Revision of the Nuclear Safety Policy and Writeshop on Workstop on the +ran kevision of the Nuclear Sately Poolsy and Investigation.
 In 1st Draft of the Nuclear Security Policy - 9 13 September 2024.
 Technical Witteshop for Size Assessment Report and Desktop Evaluation.
 Report of Potential Sizes for Nuclear Intellations, 9-13 September 2024.
 Workshop on the Selection of Management Strategy for Radioactive Waste and Sperif Fuel from Nuclear Power Plant Operations, 16-18 September 2024. -2 0 2 Number of National Workshops Conducted 3 3 1 . QMS Training: Awareness/Foundation 16 July 2024 11 2 2 D 0 1 Number of Training Courses Conducted 1 31 Nuclear Energy Symposium: Steering the Academe Towards Careers in Nuclear Energy – Baguio, Cagayan De Oro, Bohol
 IAEA 68th General Conference, 16-20 September 2024 Number of IECs, Press Conferences/ Kapihan Forums, and 3 14 -11 5 5 Symposiums Conducted NEP IAC SC6 Mtg 2 July 2024
 Courtesy Call of KINGS Korea w/ NEPCC HRD 3 July 2024 2. Courtesy Cell of KNGS Koree w NEPCC HRD 3 July 2024
3. Courtesy Mering with the Government of Seakerwarn 9 July 2024
4. US NRC Chair Hanson w NEP WC 18 July 2024
5. HGD with PNRI on 6 August 2024
6. FGD with PNRI on 6 August 2024
7. APACC POSt 2025 Consultation Meeting with NEC-SSN 7 August 2024 7. APACE Post 2025 Consultation Meeting with NEC-SSN 7 August 2024
B. US Embassy Meeting 7 August 2024
B. NED Meeting 8 August 2024
10. Meeting with Korean Embassy 12 August 2024
11. Meeting with Korean Embassy 14 August 2024
11. Meeting with SC2 Focal 14 August 2024
13. ASEAN Network of Regulatory Bodes on Atomic Energy 15 August 2024
14. USAD Meeting with an applicant net PNRI Assessment 15 August 2024
15. Sub- Committee 3 Virtual Meeting 20 August 2024 Number of meetings and Consultation Meetings Conducted/ -30 20 20 25 25 25 15. Sub- Committee 3 Virtual Meeting 20 August 2024
16. USSG Pretenew th All TV 26 Bibs, 5 22 August 2024
17. USSG Meeting wt ODST Usec. Leah 27 August 2024
18. Virtual Inter-Agency of De Tw with IS 28 August 2024
19. Meeting wt Japanese Embassy 29 August 2024
20. USSG Meeting wt Pur Arials 29 August 2024
21. USSG Meeting wt PurNI on 29 August 2024
22. NED Meeting wt PurNI on 29 August 2024
23. SC3 - Virtual Meeting wt CHED 5 September 2024
24. SC3-Carola Meeting S September 2024
25. Meeting with Makati Diamond Residences 27 September 2024 Participated to Notice of Meeting-SC 4 (Hurnan Resource) 9 July 2024 2, SC6 Meeting on Action Plan Progress Report 12 July 2024 Number of Presentation of Research on Infrastructure Issues -5 2 3 3 12 3 2 3 . BNPP Educational Tour 26 September 2024 2 0 1 2 Number of educational tour conducted 2 0 2 0 3 2 0 Number of Revalidation of Site Conducted (Desktop) Inter-Agency Field Work in Batangas & Bulacan, 03-05 July 2024 0 2 0 2 0 4 2 4 Number of Revalidation of Site Conducted (Actual) I. First International Nuclear Science Olympiad in Clark Pampanga 31 July - 7 August 2024
2. Symposium on Nuclear Energy for Students and Faculty of the University of Science and Technology of Southern Philippines 9-11 July 2024 0 Number of Scientific Visit/Study Tour Conducted 0 2 2 0 0 0 Number of consultancies 2 2 0 0 0 0 0 -3 11 1 1 Number of Number Corovan Conducted Strategic Promotion of Petroleum Exploration through the Philippine Conventional Energy Contracting Program (PCECP) PCECP Engagements Breakdown: PCECP Engagements Breakdown PCECP Engagements Breakdown: 1. Pre-Determined Area (PDA) Launching Ceremony: none (0)
2. PDA Pre-Submission Conference: none (0)
3. Stakeholders Meeting: Ter (10)
4. Organizational Meeting: Seven (7)
5. https://docs.minestal.Meeting: Two (2)
6. https://docs.minestal.Meeting: Two (2)
6. https://docs.minestal.Meeting: Two (2) 1, Pre-Determined Area (PDA) Launching Ceremony: none (0) , Pre-Determined Area (PDA) Launching Ceremony: One (1) PDA Pre-Submission Conference: one (1)
 Stakeholders Meeting: seventeen (17) PDA Pre-Submission Conference: One (1)
 Stakeholders Meeting: Thirteen (13)
 Organizational Meeting: Fourteen (14) Number of workshops, meetings, consultations, ceremonies, Special Promotion activities, inter-government meetings, PDA 3. Staxensiders Meeting: seventeen (17)
4. Organizational Meeting: five (5)
5. Inter-Governmental Meeting: four (4)
6. Inter-Agency Meeting: one (1)
7. Opening of Application Documents: one (1) 36 21 24 6 23 6 6 5

5. Inter-Governmental Meeting: Three (3) 6. Inter-Agency Meeting: Four (4)

Launch or similar events conducted

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QUARTERLY PHYSICAL REPORT OF OPERATION

Department: Department of Energy (DOE)
Agency: Office of the Secretary 00 001 0000000 Physical Accomplishment (Budget Year) Physical Target (Budget Year) Remarks (2nd Quarter) Remarks (3rd Quarter) Remarks (1st Quarter) 3rd Quarter 4th Quarter 2nd 3rd Quarter 4th Juarter Total 2nd 1st 14
No (0) Petroleum Service Contract applications were endorsed to the Office of the President in the 10. However, resolution of issues/concerns of pending applications is underway prior to endorsing to the Office of the President in the 20. Endorsement of additional PSC for Award is subject to the applications is underway prior to endorsing to the Office of the President in the 30. Endorsement of additional PSC for Award is subject to the resolution of issues/concerns.

1. Na-11: NGIP issuance of CP/CNO 10 Nonetheless, previous endorsements made to the Office of the President for the Award of PSCs include the following and their respective status: 1. Na-6: 19 November 2021 2. Na-10: 23 November 2023 (Under evaluation of ODESLA) 3. PDA-3: 21 Obesider 2023 (Wasting schedule of the President for Award of Nonetheless, previous endorsements made to the Office of the President for the PSCs include the following: 1, NA-6: 19 November 2021 0 0 0 0 0 umber of Service Contracts formally endorsed to the Presider Award of PSCs include the following: 1. NA-6: 19 November 2021 2. NA-10: 23 November 2023 2. NA-10: 23 November 2023 3. PDA-3: 21 December 2023 3. PDA-3: 21 December 2023 Awarding of PSC is only applicable upon approval of the endorsement to the Office of the President Awarding of PSC is only applicable upon approval of the endorsement to the Office of the President Awarding of PSC is only applicable upon approval of the endorsement to the Office of the President 0 0 0 0 umber of Petroetum Service Contract (PSC) awarded 0 Area Clearance (processed): Area Clearance (processed): Area Clearance (processed): Approved:

1. Nido Petroleum Philippines (Offshore NW Palawan) - application for Development & Production PSC Disapproved:

I. PCECP Area Clearance of Banaba Oil and Gas Exploration Corp (BOGEC) 1. n/a "On Process: PCECP Area Clearance of Banaba Oil and Gas Exploration Corp (BOGEC) *On Process: PCECP Area Clearace of Gas2Grid Pte. Ltd. over Visayan Basin mination (processed) Approved: 1. PCECP Nomination of Gas2Grid Pte. Ltd. over Visayan Basin Nomination (processed): Approved:

1. Nido Petroleum Philippines (Offshore NW Palawan) - application for Development & Production PSC n Number of requests (nomination / pre-bidding)processed 1 Na
 On Process: PCECP Nomination of Gas2Grid Pte. Ltd. over Visayan Basin Publication (processed)*

1. Publication/s made: PCECP NA-12 on 29 July 2024 published in Manila Publication (processed)*.

1. Publication/s made: n/a Publication (processed)*: 1. No publication/s made *not included in tally not included in tally not included in tally Vajority of the targeted International Roadshows in CY2024 falls beyond the 1Q International Roadshows attended amerinauma roadsmows attended:

1. The Asia Pacific Scout Check; Singapore; 10-13 April 2024

2. Australian Energy Producers Conference and Exhibition (APPEA); Perth, Australia; 18 – 23 May 2024 of the year No (0) international roadshow was conducted in 3Q CY2024, likely due No (0) international roadshow was conducted in 30 C Y2U24, likely oue preparation of Opening of PDA Application Documents that caused the shift of priorities of management and staff. However, there a proactive effort plan is being conducted for a potential roadshow in 4Q CY2024. This would depend heavily on Number of international promotional activities conducted 3. Asia Pacific Conference; London, United Kingdom; 15 – 21 June 2024 D 2 1 elateral meetings, roadshows) the availability of funds and approval of activity. IECs conducted: 1, IEC in Davao City (04 - 06 March 2024) 2, IEC in GenSan City (06 - 08 March 2024) Native Hydrogen IEC/Local Roadshow in Subic, Zambales (26 - 29 June 2024) No (0) ECs were conducted in 3Q CY2024 as resources and manpower are allocated to the Opening of Pre-Determined Area (PDA) Application Documents offered under the 1st BARMM Conventional Energy Bid Round and 2024 10 0 2 10 3 0 Number of local promotional activities / IECs conducted 0 1 3. IEC in Cebu City (13 - 15 March 2024) Philippine Bid Round
Technical Trainings attended: Majority of the targeted trainings/capacity-building of personnel falls beyond the 1Q of the year to give ample time for preparation and evaluation of requirements Technical Trainings attended: Technical Trainings attended:

1. Organic Petrography in Petroleum Exploration - 1 trainee (ERTLS)

2. 5th School on Sandstone Diagenesis - 1 trainee (ERTLS)

3. Reservior Quality Analysis of Sandstone & Carbonate Rock Types - 1 trainee Implementation of Gender and Development (GAD) Program for PCECP - 5 values (PRDD) BOSIET (13 - 17 May 2024) - 5 trainees (PRDD) Advance Course of Foraminiferal Biostratigraphy - 2 trainees (ERTLS) (ERTLS) Fundamentals of Well Log Interpretation Analysis - 1 trainee (EROD) 5. Oil Spill Clearance (MO Level 2 Equivalent) - 2 trainee (ERDB) 6. IOSH Training - 5 trainee (ERDB) -17 13 13 14 12 11 23 0 Number of technical / management personnel trained These specialized trainings contributed to the DOE's ability to assess petroleum exploration areas more accurately, manage environmental and safety concerns effectively, and promote a safe and technically sound exploration environment. This enhanced the DOE's capacity to promote the POECP and attract both local and international investors to boost petroleum exploration in the country. Total Electrification Project (TEP) Conducted virtual meetings with PIOUs for the confirmation and finalization of Potential HH count for LTER Conducted Virtual Consultation Workshop on Draft Department Circular Conducted Virtual Consultation Workshop on Draft Department Circula Consocion within Consument recovering to their Department Sciedler "Prescribing Guidelines for the Local Total Electrification Roadmap (LTER) of the Distribution Utilities" cated 25 March 2024 MERALCO (01 Aug 2024) 11 April 2024 (Virtuel) 17 April 2024 (Mabalacat City, Pampenge) 2. ILPI (02 Aug 2024) 3. SFELAPCO (05 Aug 2024) umber of assessment/ review/ evaluation/ IECs/ PubCons/ 24 April 2024 (Mandaue City, Cebu) 30 April 2024 (Davac City, Davac del Sur) 4. MECO (06 Aug 2024) 4 9 2 2 2 CELCOR (06 Aug 2024) coordination meetings/ focus group conducted on total . OEDC (08 Aug 2024) 8. TEI (08 Aug 2024) 9. MEPC (19 Aug 2024) NIHE Project Inspection spected NIHE Project NIHE Projects Inspection 1, CANORECO 1, BOHECO I (22-25 January 2024) 2, MARELCO (29 January - 02 February 2024) ISECO (03-11 June 2024) 2, ZANECO 3 FICELCO 3. ANECO (05-09 February 2024) NORECO I (12-16 February 2024) 5, AKELCO (19-23 February 2024) 6, LANECO (19-23 February 2024) . MOELCII 10 lumber of electrification project areas inspected 0 0 0 7. LEYECO II (26 February - 01 March 2024) 8. SAMELCO II (26 February - 01 March 2024) 9. SOCOTECO II (February - 01 March 2024)

MGSP Inspection

10. SREC Hybrid Plant, Sabang Palawan (21 February 2024)

			Phys	ical Target	t (Budget Ye	er)		Physical A	ccomplish	ment (Bud	iget Year)	Variance	201 201 201 201 201	Remarks (2nd Quarter)	Romarks (3rd Quarter)		
Particulars	CODE	1st Quarter	2nd Quarter	3rd Quarter	4th Quarter	Total (7=3+4+5+6)	1st Quarter	2nd Quarter		4th Quarter	Total (12=8+9+10+11)	(13=12-7)	Remarks (1st Quarter)	Remarks (and quarter)			
	-	25000 NOOC.	printing and	-	-		-	1 0	10	11	42	13	14	14	15		
1 Number of approved Total Electrification Projects	2	0	0	0	0	0	0	a	1		1	1	No projects approved for 1Q 2024	No projects approved for 2Q 2024	Approved the electrification project for 7,431 unserved households in 12 project locations through the TESC Resolution by Ad-Referendum No. 01, Series of 2024		
Comprehensive Regional Energy Study in the Philippines	CRESP)		2 10	100			W			- 35		1-2/					
Number of Workshops, Meetings, and Trainings Conducted	T	3	5	102	11	121	3	11	23		37	-84	*Pending Fund Transfer to PSA for FY2024 budget		*Per PSA coordination, no Third Level Training will be conducted (1 per province = 81 activities)		
Number of Data Collection and Data Processing Activities Conducted		0	22	0	27	49	0	17	17	h	34	-15					
Number of IEC and Data Dissemination Activities Conducted		0	0	0	1	1	0	0	0/	1	0	-1	ł .				