Department:Department of Energy (DOE)Agency :Office of the SecretaryOperation Unit:< not applicable >

Organization Code (UACS): 09 001 0000000

conventional energy development

<b>-</b>			Physic	al Target (Bı	ıdget Year)			Physical Ac	complishme	nt (Budget Ye	ar)		
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												
00 : Required energy supply level attained												1	
Outcome Indicators													
1. Percentage of stakeholders rating the energy					85%	85%			86.98%		86.98	86.98%	Based on feedback from the
plans and programs as acceptable													PubCon/IEC on PEP 2023-2050 attendees (299 respondents)
2. Percentage of policy recommendations adopted					75%	75%						·	
in the short, medium and long-term national													
energy plans/programs/targets													
Output Indicators								••••••••••••••••••••••••••••••••••••••					
1. Number of energy plans prepared and updated					1	1			1		1	1	Finalization of the Philippine Energy Plan 2023-2050
2. Number of statistical research and studies		15	15	15	15	60	11	13			24	-21	3Q data to follow
prepared/updated													
3. Percentage of project evaluation and monitoring					75%	75%							8 projects being monitored by the
conducted on time													Projects Review Committee (PRC)
CONVENTIONAL ENERGY DEVELOPMENT PROGRAM	310200000000000												
DO : Required energy supply level attained													
Dutcome Indicators													
I. Percentage of awareness of the target audience					80%	80%							
on the promoted message or technical advice													
2. Percentage of conventional energy projects					80%	80%							
with satisfactory safety performance								:					
B. Percentage increase in investments in					5%	5%							
conventional energy development													
Dutput Indicators				· · ·			+						
. Number of contracts and/or circulars drafted,	i	0	2	2	1	5	0	3	7		10	+6	+
prepared and reviewed		-	-	-		-		Ŭ			10		
. Number of information, education, communication,		6	7	6	6	25	7	12	7		26	+7	
and other promotional activities conducted on		-		ĩ	-			12			20	.,	

Department:Department of Energy (DOE)Agency:Office of the SecretaryOperation Unit:< not applicable >Organization Code (UACS):09 001 0000000

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	T		Physic	al Target (Bu	idget Year)			Physical Ac	complishme	nt (Budget Y	ear)	T	
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												
OO : Required energy supply level attained													
Outcome Indicators													
1. Percentage of stakeholders rating the energy plans and programs as acceptable					85%	85%			86.98%		86.98	86.98%	Based on feedback from the PubCon/IEC on PEP 2023-2050
					750/	750/						<u> </u>	attendees (299 respondents)
2. Percentage of policy recommendations adopted					75%	75%							
in the short, medium and long-term national													
energy plans/programs/targets Output Indicators											~		
													Finalization of the Philippine Energy
1. Number of energy plans prepared and updated					1	1			1		1	1	Plan 2023-2050
2. Number of statistical research and studies prepared/updated		15	15	15	15	60	11	13			24	-21	3Q data to follow
3. Percentage of project evaluation and monitoring					75%	75%						<u> </u>	8 projects being monitored by the
conducted on time													Projects Review Committee (PRC)
CONVENTIONAL ENERGY DEVELOPMENT PROGRAM	310200000000000												
OO : Required energy supply level attained												1	
Outcome Indicators								ن هر هادا به های این و یکی با از این					
1. Percentage of awareness of the target audience					80%	80%							
on the promoted message or technical advice													
2. Percentage of conventional energy projects					80%	80%							
with satisfactory safety performance							1 1						
3. Percentage increase in investments in					5%	5%							
conventional energy development													
Output Indicators											······		
1. Number of contracts and/or circulars drafted,		0	2	2	1	5	0	3	7		10	+6	
prepared and reviewed													
2. Number of information, education, communication,		6	7	6	6	25	7	12	7		26	+7	
and other promotional activities conducted on													
conventional energy development													

Department:Department of Energy (DOE)Agency :Office of the SecretaryOperation Unit:< not applicable >Organization Code (UACS) :09 001 0000000

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	1	1	Physic	al Target (Bı	idget Year)			Physical Ac	complishme	nt (Budget Ye	ear)		
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
3. Number of monitoring activities/inspections		20	30	27	23	100	31	36	41		108	+31	
conducted on conventional energy projects													
RENEWABLE ENERGY DEVELOPMENT PROGRAM	310300000000000												
OO : Required energy supply level attained													
Outcome Indicators			A										
1. Percentage of renewable energy resources over					7%	7%							
total energy resource supply													
2. Percentage increase in investments in renewable		Ì		<u> </u>	37	37							
energy development													
Output Indicators													
1. Percentage of issuances and permits on renewable		85%	85%	85%	85%	85%	85%	100			93%	+8%	3Q data to follow
energy development issued on time													
2. Number of information, education, communication,		14	15	14	15	58	14	19			33	+4	3Q data to follow
and other promotional activities conducted on													
renewable energy													
3. Number of inspection conducted on renewable		110	158	144	88	500	110	133			243	-25	3Q data to follow
energy development projects													
DOWNSTREAM ENERGY DEVELOPMENT PROGRAM	310400000000000												
OO : Required energy supply level attained													
Outcome Indicators													
1. Percentage increase in investment in the				,	0.80%	0.80%			8%		8%	+8%	
downstream oil and gas industry, providing													Actual investments in 2022 is Php 216.77 million; As of 3Q, investment is
quality fuels and safe technology for environment													already at Php 234.32 million
and consumer protection													
2. Percentage increase in the number of participants					0.80%	0.80%							
informed on matters in the downstream oil			l										
and gas industry													
Output Indicators													
1. Number of issued permits/accreditations/	1	1,648	1,646	1,649	1,646	6,589	1,803	1,520	2,212		5,535	+592	
acknowledgements/endorsements and reports													
submitted													

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			Physic	al Target (Bu	ldget Year)			Physical Ac	complishme	nt (Budget Y	ear)		
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
2. Number of information, education, communication and other promotional activities conducted on		2	3	6	3	14	6	12	6		24	+13	
the downstream oil and gas sector 3. Number of downstream oil and gas field work and					69	307			58		000	-18	
operational monitoring activities conducted		69	79	90	69	307	83	79	58		220	-18	
4. Number of plans and policies updated/formulated,		0	2	3	1	6	1	5	0		6	+4	
monitored and recommended for adoption and implementation													
ELECTRIC POWER INDUSTRY DEVELOPMENT PROGRAM	310500000000000			238									
OO : Required energy supply level attained													
Outcome Indicator													
1. Issued and adopted plans and policies to attain					12	12							
energy supply security and reliability, energy access and electricity market competitiveness and power sector reforms													
Output Indicators													
1. Number of plans/policies prepared, updated and		1 policy	1 plan;	4 policies	2 plans;	3 plans;	1 plan;		1 plan;		2 plans;	+1 plan;	
			3 policies		1 policy	9 policies	9 policies	15 policies	10 policies		34 policies	+26 policies	
<ol> <li>Number of information, education, promotional events and public consultations, etc. undertaken on electric power industry</li> </ol>		5	7	14	7	33	13	17	6		36	+10	
3. Number of applications for Certificate of Endorsement on investment in the energy sector processed		62	62	62	32	218	69	65	68		202	+16	
ENERGY EFFICIENCY AND CONSERVATION PROGRAM	320100000000000												
OO : Sustainable consumption of energy promoted and achieved													
Outcome Indicators													
Percentage increase in public awareness on energy     efficiency and conservation in fuels and electricity					10%	10%							

Department:Department of Energy (DOE)Agency:Office of the SecretaryOperation Unit:< not applicable >Organization Code (UACS):09 001 0000000

			Physic	al Target (Bu	idget Year)		T	Physical Ac	complishme	nt (Budget Ye	ear)	]	
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
2. Percentage increase in the number of					10%	10%							
establishments that had undergone energy audits													
Output Indicators													
1. Number of information, education, communication,		8	10	11	9	38	28	40	27		95	66	
and other promotional events undertaken on energy													
efficiency and conservation program													
2. Number of energy audit in government		20	20	20	20	80	20	20	37		77	17	
agencies conducted on time													
ALTERNATIVE FUELS AND TECHNOLOGIES PROGRAM	3202000000000000												
OO : Sustainable consumption of energy promoted and achieved													
Outcome Indicator													
1. Number of alternative fuels and energy					3	3							
technologies promoted													
Output Indicators													
1. Number of technical assistance/evaluation		1	2	2	2	8	14	17	13		44	+38	
completed on time													
2. Number of information, education, communication,		2	2	2	2	8	4	5	8		17	+11	
and other promotional events conducted on													
alternative fuels and technologies												<u> </u>	
3. Number of policies formulated/permits issued		0	1	1	1	3	2	6	9		17	+15	
related to alternative fuels and technologies issued													
on time													

Prepared By:

FRANCIS RICHARD O. RABULAN

OIC Chief, Planning Division

In coordination with: MICHAEL O. SINOCRUZ Director, Energy Policy and Planning Bureau

Approved By: SHARON'S. GARIN Undersecretary, DOE

Department of Ene Office of the Secre 09 001 0000000								(	С С	QUARTERL	Y PHYSICAL REPORT OF As of 3rd Quarter 2023		$\mathcal{O}$	)		
		Physical Target (	Budget Y	ear)	F	hysical A	ccomplish	ment (Bu	idget Year)							
ITS CODE		2nd 3rd Juarter Quarter	4th Quarter	Total (7=3+4+5+6)	1st Quarter	2nd Quarter	3rd Quarter	4ih Quarter	Total (12=8+9+10+1		Remarks	s (1st Quarter)		Remarks (2nd Quarter)		Remarks (3rd Quarter)
2	3	4 5	.6	7	8	9	10	. 11	12	13.	and the second se	12				

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I.	LOCALLY	FUNDED	PROJE	CTS
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I. LOCALLY FUNDED PROJE	CTS												
A. CONTINUING PROGRAMS													
Alternative Fuels for Transpo	ortation	and Othe	r Purpos	es (AFTO	P)					 			
Number of Information, Education, and Comunication (IEC) campaigns conducted for the promotion of research, development, demonstration, and utilization of alternative fuels and technologies, as well as other promotional activities		O	2	3	1	8	2	6	7	15	9		
Number of Monitoring Activities related to the development and promotion of Altemative Fuels and Emerging Technologies		1	1	1	1	4	2	6	4	12	8		
Number of technical assistance/ evaluation/ studies conducted		2	2	2	2	8	13	18	25	56	48	The target was exceeded as technical assistance are usually via requests or through walk-ins or emails of stakeholders.	
Number of policies/agreements formulated/inputted related to alternative fuels and emerging energy technologies		0	D	1	0	1	4	6	6	16	15		
Biofuels Program (BP)				L	I		·		l	 	L		
Number of coordinated/ monitored reports/ policy recommendation on the use of alternative feedstock for biofuel		1	0	1	0	2	1	1	1	3	1	For approval and signing of Deed of Donation between DOE and Mariano Marcos State University over the capital equipment for bioethanol production and research projects	For delivery/receipt of Deed of Donation and Issuance of property transfer receipt by BEMD and GSD.
Number of facilities/ projects monitored (monthly project monitoring)	03	34	33	33	33	133	34	33	34	101	1	Monitored 25 accredited biofuel facilities, 7 accredited projects undergoing construction and 2 registered biofuel distributors for the monthly reportorial obligations under JAO No. 2008-1, Series of 2008	<ul> <li>Monitored 24 accredited biofuel facilities, 8 accredited projects undergoing construction and 2 registered biofuel distributors for the monthly reportorial obligations under JAO No. 2008-1, Series of 2008.</li> <li>Accreditation of 1 biodiesel facility (AMN Bio Energy Corporation) issued on 12 September 2023.</li> </ul>
Number of conducted product sampling	3	19	23	21	21	84	14	25	11	50	-13	-Conducted product sampling of 14 accredited biofuel facilities. -Remaining ten (10) bioethanol plants will be covered in 2nd Quarter 2023 as bioethanol sampling is conducted every semestral	<ul> <li>Conducted 11 product sampling and resampling of accredited biofuel facilities.</li> <li>Unmet targets of bioethanol plants from 3rd Quarter 2023 will be covered in 4th Quarter 2023 as bioethanol sampling is conducted every semester.</li> <li>No product sampling conducted: Phoenix Petroleum Philippines, Inc. (non- operational), Asian Alcohol Corporation (temporarily on shutdown) and Freyvonne Milling Services (non-compliant to Philippine National Standards).</li> </ul>

#### National Energy Efficiency and Conservation Program (NEECP)

Number of IEC, promotional events and consultations conducted	8	10	11	9	38	28	40	27	95	Target met for Q1	
Number of energy audits in government agencies conducted	20	20	20	20	80	20	20	37	77		
Number of Ads conceptualized, produced, and placed in various platforms	0	0	0	1	1	0					
Number of Annual EEC and Annual Energy Utilization Reports processed/ evaluated	614	614	615	615	2458	1235	2563	1010	4808		

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			Physic	al Target	(Budget )	(ear)		hysical /	Accomplis	hment (Bud	get Year)				
Particulars	CODI		2nd Quarter	3rd Quartei	4th Quarter	Total (7=3+4+5+6)	1st Quarter	2nd Quarter	3rd Quarter	4th Quarter	Total (12=8+9+10+11)	- Variance (13=12-7)	Remarks (1st Quarter)	Remarks (2nd Quarter)	Remarks (3rd Quartar)
1	2	3	4	5	6	7	8	9	10	11	12	13	. 12		Covers energy-consuming products such as airconditions, refrigerating appliances,
lumber of products issued vith energy labels		20	20	20	20	80	904	1050	843		2797				sets and lighting products
Number of monitoring reports in compliance of products sold in the market		0	4	4	8	18	1	4	9		14				
Dil Industry Deregulation Ma	anagen	ent Progr	am										<u> </u>		
Focused Inspections of the LPP and LPG on the Retail Level conducted		0	1	2	1	4	o	1	1						Focused inspection of OIMB was cancelled due to coflict of schedules among OIME and RMMSCD and to give way to APPCENTRIC trainings to Stakeholders.
oint inspection and	†—		1		1		<u> </u>						With the recent approval of the RA 11592 or the LP	G With the recent approval of the RA 11592 or	Additional joint inspection and monitoring were organized in lieu of the postpo
Monitoring of Petroleum Products in Retail Outlets Conducted		4	6	7	5	22	o	3	11				Industry Regulation Act, the team prioritized the condu of Information and Education Campaigns to informed th DOI stakeholders.	ct the LPG industry Regulation Act, the team le continue to prioritized the conduct of information and Education Campaigns to informed the DOI stakeholders.	F Contraction of the second
Conduct of Inventory Verification in the Oil Depots		1	3	3	2	9	1	3	3		·····				
and Terminals															
EC dissemination in the Downstream Oil Industry DOI) conducted		o	4	5	6	15	19	15	2				With the recent approval of the RA 11592 or the LP Industry Regulation Act, immediate conduct Information and Education Campaigns were facilitated.	GWith the recent approval of the RA 11592 or of the LPG industry Regulation Act, continues conduct of Information and Education Campaigns were facilitated	
Assessment of Accomplishment and Vorkshop Program Planning Conducted		0	O	0	1	1	0	o	0						
Sovernment and Private Consultations, and Other Downstream Oil Industry Related Activities Conducted		1	2	2	2	7	1	2	2						
Number of Training on Calibration & Sealing of Dispensing Pumps Conducted		o	2	3	3	8	0	3	1				Additional calibration training were conducted to capacitate the DOE inspectors.		
Procurement of Various Items I Support to DOI Activities		3	2	9	1	15	3	2	9						
B. SPECIAL PROGRAMS / PI	ROJEC	TS	I	1	L					<u> </u>		I		<u></u>	L
uclear Energy Program Im	plemen	ting Orgar	ization (N	EP(O)											
lumber of Expert Missions ionducted		o	1	1	O	2	1	1	0				Under the Technical Cooperation with the International Atomic Energy Agency (IAEA) an Expert Mission to conduct and facilitate the Workshop on Roadmap Updating for the Nuclear Energy Program was conducted last March 2023	Under the Technical Cooperation with the International Atomic Energy Agency (IAEA) an Expert Mission to conduct and faciliate d the Workshop on Involvement for the Development of Nuclear Power Programme were conducted last June 2023	
lumber of National Vorkshops Conducted		2	0	0	1	3	0	1	6		:			Workshop on Nuclear Energy as an associated even of the 13th NEC-SSN Meeting held in Clark, Pampanga last April 2023	Various workshops organized by the sub-committees of the NEP-IAC
lumber of Training Courses Conducted		1	2	2	1	6	2	o	0				JICC Training Course on Nuclear Safety and Radiation Proctection		
Number of IECs, Press Conferences/ Kapihan Forums, and Symposiums Conducted		1	3	1	3	8	2	O	2					Meetings include NEP-IAC Steering Committee, Sub-Committee, International Meeting, and Courtesy Call of various companies both foreign and icoal.	Meetings include NEP-IAC Steering Committee, Sub-Committee, International Mee and Courtesy Call of various companies both foreign and Icoal.

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Department:	Department of Energy (
igency:	Office of the Secretary

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<u>Organization 09 001 000</u> Particulars		Physical Target (Büdget Year)						hysical /	Accomplisi	hment (Bu	iget Year)					
	CODE	1st Quarter	2nd Quarter	3rd Quarter	4th Quarter	Totzi (7=3+4+5+6)	1st Quarter	2nd Quarter	3rd Quarter	4th Quarter	Total (12=8+9+10+11)	Variance (13=12-7)	Rémarks (1st Quarter)		Remarks (2nd Quarter)	Rêmarke (3rd Quarter)
<u> </u>	2	3	4	5	6	7	8	9	10 ^	11	.12	13	12			
umber of meetings and onsultation Meetings onducted/ Participated to		11	14	16	15	56	22	17	15							
umber of Presentation of esearch on Infrastructure sues Delivered		6	O	0	0	6	0	6	4						The six (6) sub-committees made a presentation to the NEP-IAC Steering Committee Meeting last May	
umber of educational tour onducted		0	1	1	1	3	o	0	1						The target for the 2nd Quarter was moved to 3rd Quarter to give way for other equally important activities of the Human Resource team	
lumber of Revalidation of Site Conducted (Desktop)		1	2	2	3	8	0	8	2						When PHIVOLCS assumed the lead role in the Siting TWG, they conducted a desktop revalidation/assesment of 8 provinces (11 areas) as potential sites for nuclear power plants and presented it to 2nd meeting of the Nuclear Inter-Agency Committee SC 5. There were additional sites added to the list through private driven investors and local government request.	
lumber of Revalidation of ite Conducted (Actual)		0	0	2	1	3	0	0	2						The Siting team scheduled the undertaking on 3rd and 4th Quarter	
umber of Scientific Isit/Study Tour Conducted		0	0	2	2	4	0	0	0						Opportunities for Scientific Visit/Study Tours as provided by international counterparts. The Foundational Infrastructure for Responsible Use of the Small Modular Reactor Technology (FIRST) Study Tour in the United States for Nuclear Officials and members of the Congress is currently ongoing (8-19 July 2023).	
trategic Promotion of Petro	vieum Ex	ploration	through	the Philip	pine Conv	ventional Energy	gy Contra	cting Pro	gram (PCE	ECP)						
umber of workshops, leetings, consultations, aremonies, Special romotion activities, inter-		4	6	5	6	21	7	13	12				organized/accomplished:	ations with orporation up (TWG) 1 2	PCECP were organized/accomplished: a. Six (6) physical meetings and consultations with various applicantly investors 1. 02 May 2023 - IPMIN Industry Corp. Inc. 2. 04 May 2023 - Platinum Islands 3. 30 May 2023 - Nash Oil Gas and Power 4. 01 June 2023 - Australian Embassy 5. 09 June 2023 - MMSTC Pala Mamanwa Manobo Sectoral Tribal Countil 6. 13 June 2023 - PMI	1. 18 July 2023 - Ms. Lea Yoganandan 2. 11 August 2023 - Power South East Sea Crest 3. 22 Septemebr 2023 - Liguasan Oil and Gas Development Corp. 4. 26 September 2023 - Exxonmobil Corporation b. One (1) Planning Workshop

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Number of workshops, meetings, consultations, ceremonies, Special Promotion activities, inter- government meetings, PDA Launch, or similar events conducted	4	6	5	6	21	7	13	12		b.Three (3) REC Technical Working Group (TWG meetings: 1. 11 January 2023 - REC-TWG Meeting No. 1 2. 26 January 2023 - REC-TWG Meeting No. 2 3. 31 March 2023 - REC-TWG Meeting No. 3 c. One (1) Inter-bureau Meeting 1. ERDB-FS Meeting	Manobo Sectoral Tribal Countil 6. 13 June 2023 - PMI	c. One (1) Pre-Submission Conference for Nominated Area No. 11 (NA-11) d. One (1) Opening of Document for NA-11, re. Three (3) Review and Evaluation Committee (REC) meetings 1. 10 July 2023 - REC Meeting No. 6 2. 15 August 2023 - REC Meeting No. 7 3. 31 September 2023 - REC Meeting No. 8 f. One (1) REC-Technical Working Group (TWG) meeting 1. 27 September 2023 - REC-TWG Meeting g. One (1) Joint REC Meeting for BARMM on 23 August 2023
Number of Service Contracts formally endorsed to the President	o	0	0	1	1	0	0	0				No (0) Petroleum Service Contract application was endorsed to the Office of the President in the 3Q. However, two (2) Petroleum Service Contract application are underway for endorsement to the Office of the President (OP), namely PCECP Nominated Area Nos 10 and 11
Number of Petroelum Service Contract (PSC) awarded	o	0	o	0	Đ	0	0	1		endorsement to the Office of the President	Awarding of PSC is only applicable upon approval of the endorsement to the Office of the President	One (1) Petroleum Service Contract was awarded to PNOC EC on 18 August 2023, namely Service Contract No. 79 (formerly PCECP Nominated Area No. 4) located in East Palawan Basin

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#### Energy (DOE) cretary Organization 09 001 0000000

	UACS	an a	Physic	al Target	(Budget Y	(ear)		hysical /	Accomplisi	nment (Bu	dget Year)		Variance (13=12-7). Remarks (1st Quarter):		Remarks (3rd Quarter)
Particulars	CODE	1st Quarter	2nd Quarter	3rd Quarter	4th Quarter	Total (7=3+4+5+8)	1st Quarter	2nd Quarter	3rd Quarter	4th Quarter	Total (12=8+9+10+11)			Remarks (2nd Quarter)	
1	2	3	4	5	8	7	8	9	10	11	12	13	12		
Number of requests nomination / pre- pidding)procassed		1	3	3	1	8	3	2	1				Area Clearance Two (2) requests for Area Clearance were received and processed: a. Area of Interest (AOI) in Cagayan Basin (previously PDA-1) by Triangle Energy - approved on 20 January 2023 b. AOI in Offshore Northwest Palawan by The Philodrill Corporation - approved on 26 January 2023.	Area Clearance Two (2) requests for Area Clearance were received and processed: a. Initial Area of Interet (AOI) in Sulu Sea (by Triangle Energy) - disapproved on 03 May 2023 <u>Nomination</u>	Area Clearance One (1) request for Area Clearance was processed in the 3Q, to wit: a. Revised AOI in Sulu Sea (by Triangle Energy) - disapproved on 07 July 2023 <u>Nomination</u> No (0) Nomination was received and processed in the 3Q.
													Nomination One (1) Nomination request was received and process: a. Offshore Northwest Palawan (The Philodrill Corporation) approved by the DOE on 23 February 2023	One (1) Nomination was received and processed: a. Cagayan Basin (by Triangle Energy) - approved on 22 June 2023	
Number of international promotional activities conducted (bilateral meetings, roadshows)		1	1	0	0	2	1	1	1				One (1) Internation Roadshow was accomplished in the 1Q. Participation in the SEAPEX Exploration Conference after more than two (2) years of limited and restricted international promotions due to travel restrictions and limited investment opportunitels brought about by the COVID-19 pandemic	One (1) Bilateral Meeting/attendance in an internal conference (EITI Conference) was conducted in the 2Q CY 2023. Preparations are being made for International Roadshow in Canada and Spain for the 3Q and 4Q, respectively: 24th World Petroleum Congress - Calgary, Canada in September 2023 AAPG ICE - Madrid, Spain in November 2023	One (1) International Roadshows was accomplished in the 3Q. The PCECP delegate attended the 24th World Petroleum Congress in Calgary, Canada, whereby it was attended by delegates from the DOE, Upstream petroleum industry players (Nido Petroleum, PNOC EC, PXP), and MENRE of BARMM. It was an opportunity for the DOE to participate in a series of extensive Strategic and Technical forums, Exhibition and Technical Tours, among others, that are necessary to understand where energy companies and other governments are directing. Moreover, opportunity was also give to showcase the PCECP, as well as the cooperation and partnership of the NG and ti BG in the oil and gas exploration and development activities in the BARMM which will open vast investment opportunities.
Number of local promotional activities / IECs conducted		0	3	_2	2	7	0	0	1				No (0) IEC was targeted in the 1Q CY 2023	Preparations for the Capacity-building Workshop for Field Offices in Davao City started in June. However, the event commenced on July 04-07, 2023 (Q3).	One (1) local Information, Education, and Communication (IEC) Campaign was conducted in the third (3rd) quarter of CY2023: a. On 04 – 07 July 2024, the DOE conducted IEC and Capacity-building for DOE Fiel Offices in Davao to further enhance the technical capabilities of personnel on PCECF matters which are essential to perform their respective function. This has augmented their technical knowledge, provide clarification on the devolved function, and enhance their lechnical knowledge.
Number of technical / management personnel rained		0	17	17	19	53	2	3	6				Two (2) personnel for PCECP attended the following trainings to further develop their technical skills in the implementation of project functions and procedures: 1. Ms. Janelyn Bedia (CERCD) - Basic Seismic Training on March 24-April 01, 2023 in Dubai, UAE. 2. Ms. Katherine Velasquez (CNMD) - Auditing in the Oil and Gas Industry on March 12-16, 2023 in Dubai, UAE	1. Ms. Marie Grace P. Tagal (ERTLS) - 14th Course in Foraminifera in Urbino, Italy on June 05-24, 2023. 2. Ms. Abigail P. Espallardo (ERTLS) - Fundamentals and Advanced Methods in X- ray Powder Diffraction in Penssylvania, USA on June 05-16, 2023; and, 3. Ms. Ronna M. Cristobal (ERTLS) -	Six (6) personnel involved in the implementation of the PCECP were trained/capacitated for various courses: 1.Mr. Julius Benedict L. Sulit (FS-CERCD) - Mastering Auditing in Oil and Gas Industry in France on 15 - 23 July 2023
otal Electrification Project															Knowledge base, reduce petroleum source and reservoir risks, and enhance the geological prospectivity of the Pre-Determined Areas and Nominated Areas under the IPCECP.
oral clecomication Project								r		,					
Jumber of assessment/													Total Electrification Steering Committee (TESC) and TESC-Technical Working Group Quarterly Meeting	Total Electrification Steering Committee (TESC) (23 March 2023) TESC-Technical Working Group Meeting (15 March & 25 April 2023) Pre LTER Deliberation at Clark (26 - 28 April 2023)	TESC Meeting No. 2023-02 (04 Aug 2023) TESC Meeting No. 2023-03 (03 Oct 2023) Consultation Meeting with PIOUs for the adoption of Projected Potential HHs up

QUARTERLY PHYSICAL REPORT OF OPERATION As of 3rd Quarter 2023

umber of assessment/ view/ valuation/ IECs/ uhCons/ coordination eetings/ focus group inducted on total eetification	Total Electrification Steering Committee (TESC) and Total Electrification Steering Committee (TESC-TWG Meeting No. 04 (20 Jul 2023)         TESC-Technical Working Group Quarterly Meeting       (TESC) (23 March 2023)         TESC-Technical Working Group Quarterly Meeting       (TESC) (23 March 2023)         TESC-Technical Working Group Quarterly Meeting       (TESC) (23 March 2023)         TESC-Technical Working Group Meeting (15       TESC Meeting No. 2023-02 (04 Aug 2023)         TESC-Technical Working Group Meeting (15       TESC Meeting No. 2023-03 (03 Oct 2023)         March & 25 April 2023)       Consultation Meeting with PIOUs for the adoption of Projected Potential HHs up to 2023)         UTER Deliberation Cebu (2 - 5 May 2023)       Crastitation Marila 1 (9 - 10 May 2023)         LTER Deliberation Clark (15 - 19 May 2023)       LTER Deliberation Manila 1 (9 - 10 May 2023)         LTER Deliberation Manila 1 (29 - 31 May 2023)       LTER Finalization and Consolidation Meeting with NEA (20 June 2023)         LTER Nealiberation Clark (15 - 19 May 2023)       LTER Nealiberation Manila 6 (29 - 31 May 2023)         LTER Nealiberation Manila 0 (27 June 2023)       TESC-TWG Meeting No. 3 (27 June 2023)

BAR no. 1

Department: Departme Agency: Office of Organization 09 001 00	the Secre		)								$\mathbf{)}$	QUARTER	LY PHYSICAL REPORT OF OPERATION As of 3rd Quarter 2023	)	BAR no. 1
			Physical Target (Budget Year)						Accomplisi	hment (Bu	dget Year)				
Particulars	CODE	1st Quarter	2nd Quarter	3rd Quarter	4th Quarter	Total (7=3+4+5+6)	1st Quarte	2nd Quarte	3rd Quarter	4th Quarter	Total (12=8+9+10+11)	- Variance (13=12-7)	Rémarke (1st Quarter)	Remarke (2nd Quarter)	Romárica (3rd Quarter)
1	2	. 3	4	5		7	8	9	10	11	12	13	12		
Number of electrification project areas inspected						0							No approved projects for TEP2023	No approved projects for TEP2023	No projects inspected
Number of approved Total Electrification Projects					2	2	1	1					Approval of projects subject to completion and liquidatio of TEP2021/2022	n Approval of TEP 2023 projects subject to completion and liquidation of TEP2021/2022	Approved Electrification Projects of NEA under TEP FY2023 for 39 Project Locations
II. FOREIGN-ASSISTED PR	OJECT W	/ITH GPH													
Access to Sustainable Ene	rgy Prog	ramme (A	SEP)												
Number of Solar Home Systems (SHS) installed		0	0	o		0	0						Completed Component 2 : PVM with total of 40,500 SHS installed	Completed	Completed
Number of households energized		2108	2108		4218	0	2108						No Actual Accomplishment for 1Q 2023		No Actual Accomplishment for 3Q 2023
Prepared by: USRSIJEV T. DELA CRUZ DIC Onler Erenty Cooperation and Co	In coordination with: MICHAEL O. SINOCRUZ Director Energy Policy and Planning Bureau								2	Approved by: SHARON S. GARINU Undersecretative Department of Energy					