Philippines EE&C Policy and Support Measures Towards Carbon Neutrality

. Cli	mate Ch	hange Initiatives
1	1) Pl - agg	hilippine Energy Plan 2023-2050 gressive targets for renewable energy deployment, higher energy efficiency goals, and the promotion of diverse energy technologies and solutions
	- 35 - 5.0	percent of the power generation mix will be from renewable energy by 2030, 50 percent by 2040, and over 50 percent by 2050 percent biodiesel blending by 2026
	- 1.5 - 50.	o percent increase in aggregated natural gas consumption from the transport and industry sectors between 2020 and 2040; 0 percent penetration rate for electric vehicles (EVs) by 2040 under the Clean Energy Scenario (CES)
	- 10 - At	percent energy savings on oil products and electricity by 2040 up to 2050; and least 12.0 percent reduction in the GHG emission for the Nationally Determined Contribution (NDC)
	2) N - sets	ational Energy Efficiency and Conservation Plan and Roadmap 2023 - 2050 s carbon emissions savings and targets for the Government, Commercial, Residential, Industrial, Transport and Utilities & Use sectors and program, across the short-, medium-,
	and 1 3) C - pro	long-term time horizons 'omprehensive Roadmap for the Electric Vehicle Industry ovides short-, medium-, and long-term targets to address the barriers to the EV industry and aims to address the fragmentation of public and private efforts by producing
	syne 3) IE	rgistic results from all activities to develop the EV industry. EC Campaign on EEC Policies, Programs and Best Practices
	- Cor - Yo mini	nduct of You Have The Power Campaign that aims to empower the Filipino people in practicing energy efficiency and conservation measures for sustainable living. ou Have The Power Campaign mission is to raise and promote awareness, share best energy efficiency and conservation practices, and collectively achieve sustainability by imizing bills, fostering responsible consumption, and ensuring a lasting impact on the development of the community.
1	-2. Spec	cific contents of the climate change initiatives
	2. Hi 3. W 4. Th com 5. Th 6. Re	igh targets have been set for the use of renewable energy for power generation. This goal reflects what was proposed at the Climate Vulnerability Debate (CVF). if tha geothermal power generation capacity of 1930 MW, it is the third largest in the world after Indonesia (1950 MW). he Philippine government has a track record of covering 23.4% (23,326GWh) of total power generation with renewable energy as of FY2018. The Philippine government is also mitted to increasing it to 15.3 GW, which is 50% of the total power generation capacity (GW) by 2030. he main renewable energies in the Philippines are hydropower, geothermal, solar, wind and biomass power generation. enewable Act 2008 includes various policy mechanism support, including FIT rules, Net Metering programme and Renewable Portfolio Standards.
	The The	target for geothermal capacity target is to double from 1972 MW to 3447 MW by 2030, compared to the 2010 baseline. target for solar PV installed capacity is 93.9 MW by 2030.
	The The	target for hydropower capacity is 7,534 MW by 2030. target for wind power installed capacity is 1,018 MW by 2030.
1	-3. Law	s/regulations related to climate change measures, by name and year of introduction/revision
	- Rej - DC - DC their	public Act No. 11285 or the Energy Efficiency and Conservation (EEC) Act 22019-11-0014 "Implementing Rules and Regulation of Republic Act 11285 22023-05-0018 The DOE adopted the National Energy Efficiency and Conservation Plan and Roadmap 2023-2050 to define and outline all EEC Programs to be implemented, r objectives, and the associated emission reduction targets over various time horizons
	- DC manu ineff	22023-05-0017 DOE issued Vehicle Fuel Economy Labeling Program (VFELP) guidelines to empower consumers by enabling them to validate information provided by vehicle ufacturers, importers, distrbutors, dealers, and rebuilders which will facilitate the selection of fuel-efficient transport vehicles, realization of fuel svings, elimination of fuel- ficient vehicles in the market, and reduction of greenhouse gas emissions.
	-DC accre - DC -Upc	2023-05-0012 To further promote EVs, DOE issued guidelines for EV recognition and adoption of EV Standard Classification. In addition, guidelines were also issued for the editation of EVCS Providers and Registration of EVCS 22023-05-0011 - Providing for the Guidelines for the Accreditation of Electric Vehicle Charging Stations (EVCS) Service Providers and Registration of EVCS dating and integration of the guidelines on energy conserving design of buildings with the Philippine Green Building Code
	On N renev	November 15, 2022, through Departmental Circular (DC) No. 2022-11-0034, foreign investors and companies may engage in the exploration, development, and utilization of wable energy (RE) resources in the country.
1	-4. Clim The [Goa	nate change action targets (NDC) Electric Vehicle Industry Development Act (Evida) or Republic Act 11697 is designed to promote electric vehicles. als toward carbon neutral].
	Net 2 75% This	zero in 2050 6 reduction in GHG emissions by 2030; 2.71% unconditional, 72.29% conditional. 6 is BAU-based and referenced against a cumulative economy-wide emissions of 3,340.3 MtCO2e.
	Expa 93.9	and hydroelectric capacity to 7,534 MW by 2030 PMW of solar PV installed by 2030 SNUV 6 for Learning the Line 2020
	1,01 Doul	8 MW of wind power installed by 2030 bling of geothermal capacity from 1972 MW (20210) to 3447 MW by 2030 relative to 2010 baseline
1	-5. Bud	getary measures for climate change initiatives
Me	asures t	toward Carbon-Neutral
2	-1. Carb The	bon tax initiatives Philippines is considering implementing a domestic carbon pricing instrument, with the support of the World Bank Partnership for Market Readiness. bon credit and carbon trading initiatives
2	N/A -3. Tren	nd of new technologies for climate change measures
F	2-3-1. I	Hydrogen the aim to optimally utilize hydrogen resources and improve the country's energy security, the DOE is formulating policy framework and roadmap for the development of
	hydr	rogen in the energy sector.
ŀ	2-3-2. I	puon or national poncy, general namework, roadmap, and guidennes for utilizing nydrogen in the energy sector Fuel ammonia
-	2-3-3. C The emis	CCUS Philippines Energy Plan 2020-2040 mentioned references to CCUS technologies and states that the Department of Energy will assess the potential for the technology as an ssion reduction method. Currently, there is no dedicated CCS legislation. No further policy commitment have been made.
þ	2-3-4. I	Biofuel Intary 20 percent ethanol blend for gasoline and mandatory increase of bio-diesel blend to 3 percent
F	2-3-5. I	Renewable Energy
F	-Util 2-3-6. 1	lization of renewable energy systems, such as Solar PV, in the government sector. Nuclear power
	- The - Nu	e Philippines unveiled its Nuclear Energy Roadmap (NEP) at the 68th IAEA General Conference uclear Energy Program – Inter-Agency Committee (NEP-IAC) Storage battery
┢	<u></u>	onorage onner?

2-3-8. Initiatives for Smart City
The ASEAN Smart Cities Network (ASCN) was established at the 32nd ASEAN Summit in 2018. ASCN is a collaborative platform working toward the common goal of smart and
sustainable urban development, with 26 cities from 10 ASEAN member countries participating as pilot cities. In the Philippines, Manila, Cebu, and Davao are participating. The
following is an overview of the action plans for Manila and Davao.
1. Manila
Vision: Governance in the palm of your hand.
Areas of focus: public safety and order, public and social services, environmental and disaster response capacity, technology-enhanced education delivery, and integrated health care
management.
Strategic Goals: Technology enhancement in each area of focus, enhanced Standard Operating Procedures (S.O.P.) in each area of focus, enhanced educational guidance and
instructional tools, reorientation of personnel, reorientation of education, development of integrated databases.
City Project 1: Restructuring of the Command Center to a cloud-based system.
City Project 2: Development of a joint educational application based on the Ministry of Education. Curriculum development that can be run on cell phones. Construction of internet-
enabled classrooms, acquisition of computer and presentation equipment, and distribution of tablets to all public elementary and high school teachers.
City Project 3: E-Health. integration of patient management, medical records and medical assistance/monitoring (hospital data / MHS / MDSW) for each hospital. This system will
also include international consultant supervision of operating rooms, integration with the i Hospital system to enable training of medical students, and a conferencing system for
consultation and collaborative surgeries with specialists from foreign or other hospitals.
2. Davao
Vision: To use digital connectivity and technological advances to create a community that provides a high quality of life and a safe environment.
Focus areas: intelligent monitoring/collection/analysis, smart mobility (traffic control/vehicle sensors/bus and rail systems)
Strategic Goals: Reduce crime rate to 10% by 2022; reduce travel time within city limits by 50% by 2025.
City Project 1: Develop technology solutions that enable efficient interagency collaboration to improve public safety and planning using intelligent surveillance and upgraded
communications capabilities.
City Project 2: Install sensors, equipment, and infrastructure to support intelligent traffic control system operations and public safety initiatives. Solutions developed to improve
traffic and transportation management will also integrate with other security management systems.
2.3-9 Initiatives for Smart Grid

Г	I algorithmetican rate: VVV/	
	2. Smart Meter Deployment Goal: Deploy smart meters with In-Home Displays (IHDs)	
	3. Key Smart Grid Plan: The first phase of A utility's long-term smart grid vision is to integrate "smart intelligence" into the distribution network to enable consumers to bet	iter
	4. Current smart grid activities: (1) Advanced SCADA project (2) Comprehensive Command Center project (3) Feasibility Study (FS) for the first smart grid substation in	the
	Philippines (4) Integration with renewable energy	
	'- The first solar net metering community in the Philippines was launched in Via Verde, Barangay Cabuco. This allows solar panel owners to channel their excess electricity	to the
	grid in exchange for electricity credits.	
	- President Duterte signed Executive Order (EO) 156. It is expected that this will lead to the development of integrated systems that can control and operate the production	i, supply,
ŀ	2-3-10. Initiatives for demand response	
ſ	The Philippines has an Interruptible Load Programme implemented by the Department of Energy since 2014.	
	It is a voluntary program targeting large commercial and industrial consumers like malls, offices and factories. Participants are required to "de-load" by using their own standby generators or backup power during peak demand hours from 9am-5pm when power supply is insufficient.	
	Customers may fully or partially de-load by either disconnecting from the grid or reducing their load.	
	To participate, consumers must have peak demand of at least 1 MW and own standby generators. They must commit to a minimum interruptible load representing the amount of power they will deactivate when requested	
ŀ	1 and they may commute a minimum metrophole load representing the aniount of power they will deactivate when requested.	
ŀ	2-3-11. Others Formulation of framework, roadmap, and guidelines for Net Zero Energy Buildings Transition Strategy	
	2-4. Key Points to Promote and Support Climate Change Measures	
	The National Determine Contribution (NDC) commitments projected GHG reduction and avoidance under the Philippine Energy Plan 2023-2050 ranges from 55.0 percent	t to 66.0
Er	rergy Conservation initiatives	
-	-1. Name and outline of energy policies, and ministries/agencies in charge of the policies.	
	To ensure a continuous, and economic supply of energy with the end in view of ultimately achieving self-reliance in the country's energy requirements through the integrate	d and
	utilization of energy to keep pace with the country's growth and economic development; and to rationalize, integrate, and coordinate the various programs of the Governme	ent towards
	self-sufficiency and enhanced productivity in power energy without sacrificing ecological concerns.	
-	2.2. Name and outline of anergy officiency and conservation (EC) policies and ministries/agencies in charge of the policies	
ŕ	Our flagship program focused on National Energy Efficiency and Conservation Program (NEECP) aligned with the Department's mandate of ensuring access to cost effect	ive and
	quality energy. The overall goal of the NEECP is to make energy efficiency and conservation a way of life to every Filipino. The central approach to this objective is an age	gressive
	information and education campaign that promotes public awareness to concrete benefits that arise from judicious energy consumption; among them, mitigation of the impairing valuation of the environment and personal savings	act of oil
	price volatinty to the economy, reduction of emissions that are narmful to heatin and the environment, and personal savings.	
	3-3. Specific contents of EC policies	
	1. Energy Efficiency Rating and Labeling Requirements 2. Government Energy Management Program (GEMP)	
	3. Inter-Agency Energy Efficiency and Conservation Committee	
	4. Government Energy Efficiency Projects	
	6. Professional Competency and Services	
	7. Minimum Energy Performance (MEP)	
	8. Demand Side Management (DSM) 9. Incentives	
	10. Waste Management Collection Recycling and Disposal	
	10. Waste Management Concerton, Recycling and Disposal	
	10. waste Management Concetton, receyching and Disposal	
	1-2. Waste Management Concerton, receiving and Disposal 1-4. Name and year of introduction/revision of laws/regulations related to EC measures	
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For Industrial Sector: Other designated establishments: Annual energy consumption is 50,000 kWhE or less Type 1 designated establishments: Annual energy consumption is 50,001 to 1,000,000 kWhE Type 2 designated establishments: Annual energy consumption is 1,000,001 to 8,000,000 kWhE Type 3 designated establishments: Annual energy consumption of 8,000,001 kWhE or more 3-8-2. Number of designated business operators 5,345 Designated Establishments submitted their annual energy consumption reports through the DOE DE Online Submission Portal for 2024 compliance (Covering CY2023) 3-8-3. Obligations which designated business operator shall comply with
 Integrate an energy management system policy into the business operation based on ISO 50001 or any similar framework Set up programs to develop and design measures that promote energy efficiency, conservation, and sufficiency that may include installation of renewable energy technologies; Set up annual targets, plans, and methods of measurements and verification for the implementation of energy efficiency and conservation projects; Keep records on monthly energy consumption data and other energy-related data;
Improve average specific energy consumption in accordance with the annual reduction targets to be established by the DOE in the National EE&C Plan;
Submit an annual energy consumption report and annual energy conservation report online for each facility or establishment to the DOE; • Conduct an energy audit once every three (3) years; - Employ CEM as required EE practitioner for Type 1, 2 and 3 DEs and CECO as recommended support staff - Duly notify the DOE in writing on the appointment or separation from the service of their respective CECOs or CEMs with ten (10) working days from the effectivity of these personnel action. 3-8-4. Contents of energy management system

- DC2023-12-0036, DC2023-12-0037, DC2023-12-0038, Reclassifying Designated Establishments in the Commercial, Industrial and Transport Sectors, Adjusting their Thresh
and Providing Compliance Guidennes Therefor pursunat to the Energy Efficiency and Conservation Act.
- Memorandum Circular 2020-05-0001, Directing all Designated Establishments under Commercial, Industrial, and Transport Sectors to Submit their Annual Energy Consumption
Reports
3-8-5. Contents of energy manager system
- Department Circular No. DC2022-03-0008 or the Adoption of Training Regulations and Prescribing Certification Process for Training Institutions and Energy Managers (EM
- CEM certification is valid for three years
- Responsibilities of Energy Managers
 Immige energy consumption or memory efficiency and conservation measures Immigenent and improve energy efficiency and conservation measures
> Conduct periodic energy audits
> Energy monitoring and control
> Prepare and periodically review energy consumption with respect to energy conservation program reports
> Such other responsibilities under the EEC ACL, EEC-IKK, and departmental regulations Number of DOE Certified Fuergy Managers (CEM): 963 (as of October 2024)
- Recognized Training Institutions for CEM
> Meralco Power Academy (MPA)
> PAMAV Training Institute & Technology Center, Inc. (PAMAV)
> Philippine Institute of Energy Management Professionals, Inc. (PIEMPI) > ENDR 04 A (DIC (ENDAD)
> Advance (&P Solutions, Inc. (AIP)
> Meralco Power Academy (MPA)
> PAMAV Training Institute & Technology Center, Inc. (PAMAV)
> Philippine Institute of Energy Management Professionals, Inc. (PIEMPI)
ZENYAY 4.0 INC (ENYAY) Advance L&P Solutions Inc. (AIP)
> Vega Energy Services Corporation
- Certifying Body : DOE
-Administrative Order 110 requires Government Offices to designate an Energy Conservation Officer
3-8-6 Contents of the periodic report system
In compliance under Department Circulars DC2023-12-0036, DC2023-12-0037, DC2023-12-0038, DEs in the Commercial. Industrial and Transport sectors are required to sub
an Annual Enery Efficiency and Conservation Report (AEECR) and an Annual Energy Utilization Report (AEUR) to DOE every 15th day of April of every year.
DEs were required to submit themselves to an Enery Audit every three (3) years and have to submit copy of the Energy Audit Report to the DOE.
Total energy savings of 696 GWh from the energy efficiency projects initiated by DEs based on their 2024 compliance (Covering CY2023)
2.9.7 Ensure exclusion for equipment "MEDS". "News of engliciable equipment" and electification of "mondatem//voluntem"
5-56-7. Energy saving regulation for equipment MEPS: Name of applicable equipment and classification of mandatory/voluntary
broduction of the line of the second state of
- MEPP, PELP: O Registered companies: 181 @ Registered products: 8,742 @ Issuance of exemption certificates: 3,081 @ Number of issued labels: 10,462
- Public Consultations of the Proposed Draft Department Circular on the Minimum Energy Performance (MEP) in Buildings, Industry and Transport (On-going)
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
Department Circular No. DC2020.06.0015 Proceeding Guidelings of the Philipping Energy Lebeling Program (PELP) for Compliance of Important Manufacturers. Distributor
Department Circular No. DC2020-06-0015 Prescribing Guidelines of the Philippine Energy Labeling Program (PELP) for Compliance of Importers, Manufacturers, Distributor Dealers of Electrical Appliances and other Energy-Consuming Products (ECP)
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-Labor expense (150%) -Research and development (200%) -Training expense (200%) -Domestic input expense (150%) -Power expense (150%) -Reinvestment allowance to the manufacturing industry (Up to 50%) -Enhanced NOLCO – losses during the first 3 years may be carried over within the next 5 consecutive years EVIDA provides the following fiscal incentives: -The manufacture and assembly of EVs, charging stations, batteries and parts and components thereof shall undergo an evaluation process to determine its (i) inclusion in the strategic investment priority plan and (ii) possible entitlement to the incentives for the length of time as provided under the amendments introduced by the Corporate Recovery and Tax Incentives fo Enterprises Act or CREATE (R.A. No. 11534) to the Omnibus Investments Code of 1987 (Executive Order No. 226) and National Internal Revenue Code of 1997 (R.A. No. 8424). -The importation of completely built EVs shall generally be entitled to incentives under the TRAIN Act (R.A. No. 10963). -The importation of completely built charging stations shall be exempt from the payment of duties for eight years from the effectivity of EVIDA. -The utilization of battery EVs and hybrid-EVs shall be entitled to a discount of 30% and 15%, respectively, from the payment of the motor vehicle user's charge, vehicle registration and inspection fee for eight years from the effectivity of EVIDA. 3-9-2. Supports for energy audit Capacity building and technical assistance on energy efficiency and conservation Conducted energy conservation audits of government buildings: 1,263 cases (1133 spot checks). It is implemented by IAEECC under the Government Energy Management Program (GEMP).

3-9	9-3. EC award system
	[Outline] 'Energy Efficiency Excellence Awards or the EEE Awards aims to promote the implementation of energy management systems and best practices on energy efficiency in all designated establishment, including local and government facilities. [Objects]
	EEC Practitioners/Professionals, Facilities, Buildings, Etc. [Target] Public & Private Sector
	- Don Emilio Abello Energy Efficiency Awards for Industrial and Commercial Establishments (must be deleted); - Energy Manager's Award (must be deleted) - Government Energy Management Program (GEMP) Savings Certificate
	- Government Buildings Energy Management Program - Award of Recognition (must be deleted) - ASEAN Energy Awards -Don Emilio Abello Energy Efficiency Awards (must be deleted)
2.0	0.4 EC training control And the game and estivities if any
3-5	9-4. EC training center. And the name and activities if any. Meralco Power Academy (MPA) PAMAV Training Institute & Technology Center, Inc. (PAMAV) Philippine Institute of Energy Management Professionals, Inc. (PIEMPI) ENPAP 4.0 INC (ENPAP) Advance I&P Solutions, Inc. (AIP) Meralco Power Academy (MPA) PAMAV Training Institute & Technology Center, Inc. (PAMAV) Philippine Institute of Energy Management Professionals, Inc. (PIEMPI) ENPAP 4.0 INC (ENPAP) Advance I&P Solutions, Inc. (AIP) Vega Energy Services Corporation
2 (Department Circular No. DC2020-09-0018 Guidelines, Rules, and Procedures in the Administration, Classification, and Certification of Energy Service Companies (ESCO). 63 companies registered with DOE as of October 2024 ESCO provide financing for any EE projects under an Energy Saving Performance Gurantee Contract.
5-9	NEECP, Environmental Technology Verification (ETV)
3-10). ESCO business deployment
3-11	I. Subsidy for fuel
	[Outline] Fuel Subsidy or Pantawid Pasada Program aims to: -Provide fuel cash subsidy to operators affected by increasing fuel prices -Ensure that affected operators are still able to provide public transport services to the commuting public -Prevent any fare increase that may be caused by increasing fuel prices [Objects] Fuel (Gasoline / Diesel) [Target] Transport Sector [Percentage]
	One-time fuel subsidy, with varying rates depending on the applicable mode of transportation. Cost adjustments since the beginning of the year were 19.30 pesos per liter for gasoline, 34.80 pesos per liter for diesel, and 29.35 pesos per liter for kerosene. (1 peso = 2.46 yen)
3-12	 Subsidy for electricity bills The government signed the Implementing Rules and Regulations (IRR) to provide subsidies to marginal electricity consumers. This provided subsidies to approximately 6 million people at an average of 541 million pesos per month. Name of the government organization which controls energy conservation matters
2.14	Department of Energy
3-14	Energy Efficiency and Conservation Division (must be deleted), Energy Utilization Management Bureau, Department of Energy
3-15	 5. Cooperation related to energy conservation by Japan METL/ECCJ: Dispatch Experts, Acceptance of Trainees 1. Bilateral cooperation: Support for constructing energy management system and promoting energy conservation Support for making out Industry cross-EC manual (TEM handbook) etc. And applying to factories (2003-2010) 2. Multilateral cooperation : Japan- AMS (ASEAN Member States) cooperation PROMEEC (for commercial buildings 2001-2011 - ASEAN-Japan Energy Efficiency Market Transformation with Information Provision Scheme (AJ-EMTIPS) - AJEEP Scheme 2,3 2012~ '- AJEEPscheme 4, 5 (2022~) 3. JICA : Dispatch of Experts Acceptance of Trainees 4. Support of the Capacity Development on Low Carbon Development Policies at Sub-National Level through NAMAs in the Philippines – Funded by: Institute for Global Environmental Strategies (IGES) 5. JERO-JEXSA/SME Supports
3-16	5. Cooperation related to energy conservation by foreign countries except Japan AMS (ASEAN Member States), EU-SWITCH, APEC, Asian Development Bank Project (Philippine Energy Efficiency Project), UNIDO (Philippine Industrial Energy Efficiency Project), KEA (ASEAN+3 Mitigation Cooperation Programme), EU (EU-ASEP and EU-LCEP), USAID (USAID-ESP)
3-17	 Achievements of Joint Crediting Mechanism (JCM) Implementation of JCM project in 2023 Introduction of 6MW waste heat recovery power generation system to cement factory 27MW solar power project in Dagohoy area, Bohol Island Introduction of 1.2MW rooftop solar power generation system to electronic equipment assembly factory 11.3MW small hydropower project in Tsumawini district 10MW solar power project in San Jose region, Luzon 7MW solar power generation project in collaboration with power distribution company 2022 JCM Equipment Subsidy Projects 128MW Binary Power Project at Mahanagdong Geothermal Power Plant 14.5MW Small Hydro Power Project to in Sigil River, Mindanao 9 MW photovoltaic power generation system project to supply electricity to a ceramic and cement factory 4. installation of 0.8MW photovoltaic power generation system at aluminum products, packaging materials, and vehicle parts factories (JCM Eco Lease Project) 5.6MW geothermal binary power generation project in northern Negros Occidental