

3rd Virtual Economic Briefing

Philippine Embassy in Washington, D.C. | 24 February 2022

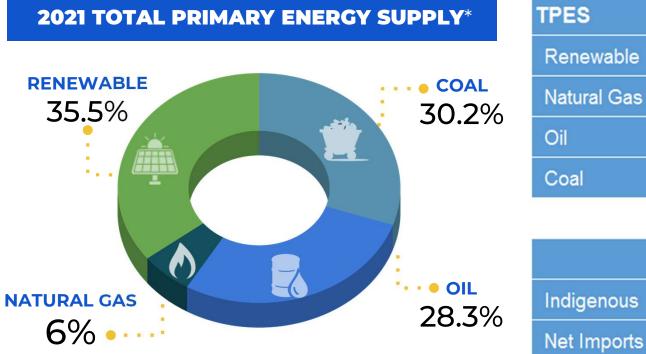


PH ENERGY SECTOR INVESTMENT OPPORTUNITIES



Secretary Alfonso G. Cusi Department of Energy

PH ENERGY PROFILE

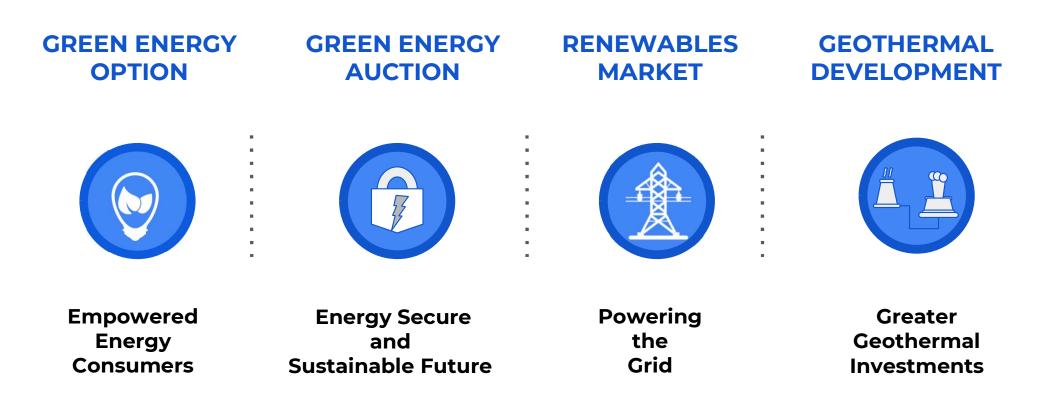


TPES	2018	2019	2020
Renewable	33.1%	32.9%	34.2%
Natural Gas	6.0%	6.1%	5.8%
Oil	33.5%	31.8%	29.2%
Coal	27.4%	29.2%	30.8%
	2018	2019	2020
Indigenous	50.2%	51.6%	52.6%
Net Imports	49.8%	48.4%	47.4%

Indigenous: 49.4% Imported: 50.6% *estimates based on CES Outlook



RENEWABLE ENERGY



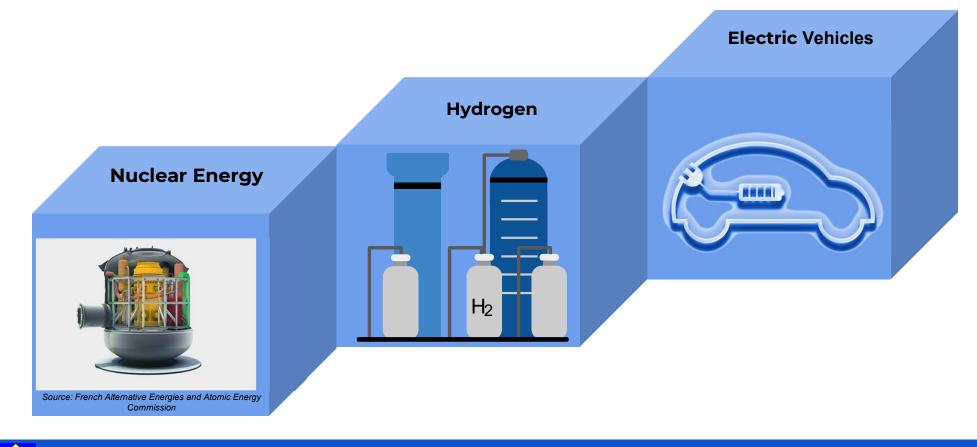
ENERGY EFFICIENCY AND CONSERVATION



	FISCAL INCENTIVES		NON-FISCAL INCENTIVES FOR EE PROJECTS
• li	ncome Tax Holidays	•	Hiring of Expatriate Employees
	mport/Export Tax Exemptions	•	Simplified Customs Procedures
	Aodified Duty Rate for Capital Equipment	•	Import of Consigned Equipment
• т	ax Credits	•	Privilege to Operate Bonded Manufacturing/Trading Warehouses
	Additional Deductions from Taxable Income	•	Recognition/Awards Programs



ALTERNATIVE AND EMERGING TECHNOLOGIES





US Participation in PH Energy Endeavors

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Excelerate Energy (Luzon LNG Terminal, Inc.) and Topline Energy and Power Development Corp. build FSRU LNG Project in Batangas.







and LNG receiving facility in Argentin

GNL ESCOBAR



STARTUP: 2012 COUNTRY: Israel PR0.JECT ROLE: Consulting Services, FSRU KEY TECHNOLOGY: FSRU, Subsea Buoy BASELOAD CARACTY: 500 MMscFid COUNTERARTY: Israel Electric Corporation (IEC) Deal Natural Gas Lines (INGL)





STARTUP: 2014 COUNTRY: Brazil
PROJECT ROLE: Strategic Partner, FSRU Construction,
Commissioning, Provided bridging FSRU in 2012
KEY TECHNOLOGY: FSRU
BASELOAD CAPACITY: 800 MMSct/d
COUNTERPARTY: Petrobras





ESP MOU Virtual Signing Ceremony on 28 June 2021









THANK YOU AND MABUHAY

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