## Task Force "Kapatid" (Brotherhood)

Pre-Typhoon

Prepare and implement contingency measures

Conduct inspection for preventive maintenance, right-of-way clearing

Inventory and to preposition in strategic areas

Organize skeletal force (24-hour basis)

Assign stationary lineman

Back-up generator

Coordinate with local officials and NGCP Rep

uring

Submit power situation report

## Submit

- power restoration monitoring report
- Estimated cost of damage

Heavily damage Ecs are called and asked if they need assistance

Affected Ecs are requested to prepare and submit their timeline of full restoration

**Build Back Better** 



#### **Ensuring Oil Supply (Minimum Inventory Requirement for Commercial Stocks)**

Executive Order | 34

 Requiring Oil Companies and Bulk Suppliers to Maintain a Sufficient Minimum Inventory of Petroleum, for Purpose of Ensuring Continuity, Adequacy and Stability of Crude and **Fuel Supply** 









# Ensuring Oil Supply (Minimum Inventory Requirement for Commercial Stocks)

#### **Department Circular**

2003-03-002

- Relaxation of the Minimum Inventory Requirements
  - ➤ Refiners 15 days in-country stocks of crude and petroleum products
  - ➤ Bulk Suppliers 7 days incountry stocks of petroleum products
  - ➤ LPG Importers 7 days incountry stocks of LPG









#### **Resiliency Policy**

#### **Promotion of Energy Resiliency**

□ Policy on the adoption of resiliency planning and program in the energy industry to mitigate the adverse effects brought about by the disaster





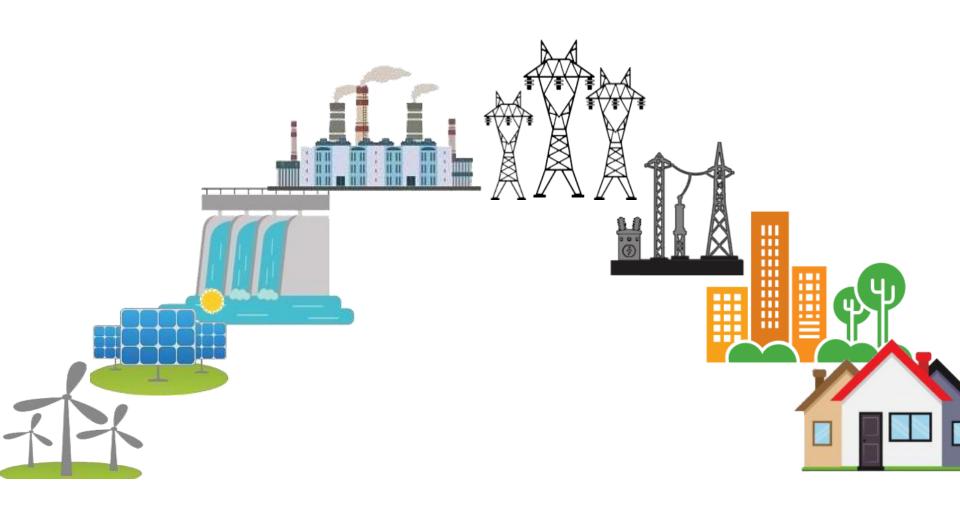
#### **Resiliency Policy**

- Guided by Republic Act 7638 or the Department of Energy Act of 1992 and Republic Act 10121 or the Philippine Disaster Risk Reduction and Management Act of 2010
- Promote planning and investment to ensure nation's energy infrastructure continues to deliver while anticipating and reducing vulnerabilities





## Resiliency Policy (Scope)



#### **Resiliency Policy**

## **Policies and Principles**

- 1. Strengthen existing infrastructure facilities;
- Incorporate mitigation improvements into the reconstruction and rehabilitation of infrastructure in accordance to the Build Back Better principle;
- 3. Improve operational and maintenance standards and practices to ensure expeditious restoration of energy supply; and
- Develop resiliency standards for future construction of energy facilities to ensure minimal damage and adoption of measures in place for timely recovery and restoration of energy supply.

#### Resiliency Policy: Resiliency Compliance Programs (RCP)

Contains adaptation measures which includes engineering and non-engineering options, to gauge infrastructure and human resource preparedness during and in the aftermath of disruptive events.

The RCP shall be divided into:



Strengthening Infrastructure



Stockpiling



**Systems** 



Response and recovery

#### **Sectoral Compliance**

- All energy industry participants are hereby enjoined to provide full cooperation, prepare and implement the Resiliency Compliance Plan (RCP).
  - Shall form part of the planning criteria and to be included in all energy plans
- Within a period of sixty (60) upon the approval of the policy, all energy industry participants shall submit to the DOE their respective RCP
- RCP shall be regularly updated by all energy industry participants every three (3) years
- In the case of ECs, respective RCP shall be submitted through NEA, for review and consolidation

#### **DOE -Task Force on Disaster Resilience**

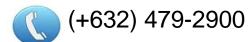
- Responsible in coordinating with other government agencies and/or private institutions for the development and adoption of the identified resiliency programs
- Responsible in ensuring sufficient uninterrupted electrical power supply, transmission infrastructure and distribution facilities
- Shall ensure the engagement of the Inter-Agency Task Force on Securing Energy Facilities composed of TransCo, PNP, AFP, DOJ, NGCP and NICA

## **Resiliency Policy: RCP Template**

Stronger Projects & Programs	Name	Description	Benefit	Start Date	Completi on Date	Total Cost	Yearly Disburse ment
Facility							
System							
Stockpiling							
Response and Recovery							



## **Thank You!**





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