Energy Policy in Rural Electrification

Mee Mee Htwe

Deputy Director

Department of Rural Development

Types of Rural Electrification in Myanmar

On-Grid

National Grid Extension

Off-Grid System for Remote Area

- Solar System
- Mini- Hydropower
- Biogas/ Biomass
- Generator

Department's Role in Rural Electrification

- DRD is main Implementer for Rural Electrification both Off-Grid and On-Grid.
- MOEP responsible for National-Grid which is mainly electrifies in Urban area
- MOST research for Rural Electrification especially on Bio gas and Biomass
- MOI encourage SME to invest on Electricity supply

Energy Policy

- Needs of Level
- Population at the Source
- Minimum impact to the environment of source and out-let should be environmental friendly procedure

Rural Electrification

- Energy Supply
- Standard Norms
- PPP (Public-Private-Partnership)
- Investor Attractive laws, rules, regulations

Mini Grid System

Policy Frame work for remote area should be developed

Core Policy

- Practical procedure
- Financial incentive, development strategies

Strong Institution

Safeguard

- Environmental and Social Screening and Assessment Framework (ESSAF).
 - Environmental Safeguard
 - Social Safeguard

Thanks for your attention

mee2htwe@gmail.com