

# 1. Framework for GESI policy dialogue

- Understanding linkages between energy and Gender Equity and Social Inclusion (GESI) key to finding solutions to energy access challenges faced by DMCs in meeting targets of *Electrification* for All.
- ADB Gender Team builds on *Energy for All* framework but argues that:
  - Energy access and (rural) electrification is <u>not</u> an end in itself but to supply affordable energy resources and services meeting f/m end-users' needs *beyond* lighting, cooking and heating;
  - Gender differentiated roles, needs and priorities of women as beneficiaries <u>and</u> agents in accessing energy resources and services for productive uses (at HH, industrial and agricultural levels) must be recognized, hence our motto: <u>Going beyond the Meter</u>.
- Engagement in (energy-sector) policy dialogue means:
  - Build on DMC Governments' commitments to GESI (in sector policies) and support organizational changes to institutionalize GESI
  - Support inclusive energy sector policy drafting processes voicing women and women's groups needs and concerns (consultative processes) and develop solid argument on the GESI-differentiated impacts of energy sector policies
  - Ensure reflection of DMC Governments' (own) commitments to GE/WE into energy sector policies and project-specific GESI Action Plans [e.g. women's representation in energy planning and decision-making processes and structures]

# 2. GESI review of energy sector policies (South Asia)

Policy commitments

Other enabling provisions

### **Energy sector policies**

Energy policies (and investments)

- (a) Emphasize commercial energy petroleum fuels, electricity
  [electrification] and reduced subsidies on fossil fuels with limited attention to noncommercial energy [clean and renewable energy (RE)], mostly cooking fuels and technologies
- (b) Are silent on gender, with focus on 'people' (terminology used is HH, people, communities and families) with assumption that:
- Women are included within families and people; and
- Men and women have equal capacities to use electricity for satisfying their needs

#### **INDIA**

Integrated Energy Policy (2008), points to:

- ... meet(ing) the demand for energy services of all sectors including the lifeline energy *needs* of vulnerable HHs with safe, clean and convenient energy at the least-cost.
- 73rd and 74th Constitutional
   Amendments (1992) -1/3 reservation for women in elected rural and urban local government; Rural Electrification Policy, 2006 (women's representation on district committees)

#### **MALDIVES**

*Strategic Action Plan* (2009–2013) commits to:

- (i) Reduce dependence on petroleum fuel by 50% by 2015;
- (ii) Review gender-sensitive impact on women and men in addressing energy related matters.
- Corporate Governance Code (amended, 2014) mandates minimum of 2 women on the Board of Directors of every registered company

#### **BHUTAN**

Alternative RE Policy (2013) commits to:

- Develop a range of energygeneration options (such as solar heaters, rooftop and stand-alone systems, wind systems, small hydro, and biogas) ... reducing fuel wood ... and interest in improved cook stoves
- HHs supplied with solar technology have costs fully covered (incl. solar panels, batteries, lights, and installation)
- Duty-free import of appliances such as rice cookers, curry cookers, and water boilers allowed



# 3. Other initiatives supporting policy dialogue

- Sub-regional Conference Going Beyond the Meter: Inclusive Energy Solutions in South Asia [Jaipur (Rajasthan) 1-2 December 2015] objectives include policy development
  - Session 1: GESI Enabling Policy, Regulatory & Institutional Environment to showcase emerging practices, with Thematic Session on: Gender Assessment of Energy Policies in South Asia: an overview

## **Study on Tariff Appraisal**

- Enhancing gender analysis of policies in relation to affordability
- Key gender considerations:
  - Baseline tariffs, cross-subsidies, subsidies and schemes, to increase access by poor and disadvantaged consumers [BPL/FHHs] and marginalized (ethnic, caste, religious) groups, in the lower consumption band;
  - HH implications of tariff structures and rates and challenges faced in implementation (incl. extent and reasons for non-payment of bills), based on an analysis that includes a GESI focus.

### Study on: Gender Implications of Energy Technology Innovation

- Enhancing gender analysis of labour-saving technologies
- Key gender considerations:
  - Address gender gaps in 'smart' energy technology development;
  - Analyze gender determinants of market uptake of new energy technologies and their potential to transform women's lives and gender relations;
  - Assess the extent to which gender considerations are capable of influencing Government Policies.