# Energy Sector Coordination Committee

**The Way Forward** 



Central Asia Regional Economic Cooperation Program

- Lessons learnt from energy market integration (EMI) initiatives worldwide:
  - Governments of member countries need to assume ownership of EMI initiatives by providing policy guidelines, and enabling legal and regulatory frameworks.
  - Regional and national institutions need to be established, tasked specifically to formulate EMI initiatives and monitor and supervise their implementation.

- Lessons learnt from EMI initiatives worldwide (continued):
  - Technical, legal, and institutional energy sector-related standards and systems need to be harmonized across member countries.
  - Credible energy databases need to be developed, accessible to member countries.



- Lessons learnt from EMI initiatives worldwide (continued):
  - Regional energy infrastructure development master plans need to be prepared and reconciled with national plans and priorities of member countries.
  - Energy infrastructure within member countries needs to be rehabilitated, upgraded and expanded to meet domestic requirements.

- Lessons learnt from EMI initiatives worldwide (continued):
  - Sustainable financing approaches and modalities need to be adopted for national and regional energy infrastructure development.
  - A gradual, incremental approach needs to be adopted for the development of regional energy grids, starting with bilateral or sub-regional
    projects.

#### The Way Forward for CAREC ESCC

- Strengthen institutional arrangements, both within each member country, and also regionally, to further encourage dialogue and political consensus on the energy sector.
- Strengthen the CAREC Institute to serve as an effective database for the region and to undertake knowledge-creating activities

economic and sector studies).

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#### The Way Forward for CAREC ESCC

- Accelerate energy sector reforms in each country covering areas such as policy framework, industry structure, technical and economic regulation, energy demand-side management including energy efficiency and energy conservation, and supply-side management including optimization of energy mix.
- Mobilize private investment by improving the enabling environment, and prepare projects for public-private-partnership.

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