





Regional Workshop on

Transforming Cross Border Electricity Trade and Regional Electricity Market for an Energy Secure South Asia

July 1, 2024 | Ballroom 1, The Westin, Dhaka

Key Takeaways of the Workshop









_	Clean Energy Transition is possible ONLY with regional energy cooperation and sub- regional energy partnerships.
	Energy cooperation and cross border electricity trade (CBET) is an attractive economical proposition in South Asia to utilize untapped renewable energy sources and enhancing energy security
	CBET dependency provides better energy security compared to fossil import Dependencies.
	There is a need to develop a Common South Asia regional power pool and a regional electricity trading platform for South Asia.
	Additional cross border transmission interconnection has to be built to fully realise cross border electricity trade potential and regional power market







Private sector can play a crucial role in brining innovation and transformation in CBET and Regional Electricity Market Regulatory Harmonisation, Administrative approval, investment facilitation is needed for truly realising the cross-border energy trade potential. There is a need for regional forum for system planners and transmission utilities for coordinating power system planning and system operation as well as sharing knowledge and building capacities. There is a need for Inter Country and Intra Country simplification of procedures, approvals for rapidly advancing the CBET and creation of Regional Power Market A truly Integrated and regional cross border planning approach is critical to fully develop cross border transmission networks.



grid intermittency.





There is a need for developing common modalities and financial modalities for developing cross border electricity transmission in south Asia.
Region needs to initiate Trilateral and Multilateral Power trade for which frameworks have to be developed.
Building and strengthening regional institutions will be crucial for building consensus across stakeholders
Bhutan and Nepal's experiences on trading power through Power Exchange of India, provides lessons for Bangladesh to also consider entering Indian power exchange as a pilot.
There is need for developing a long term perspective and planning for fully utilizing entire hydropower potential in the Himalayan region - For regions' climate goals and to manage

Thank You



