



SAARC Energy Centre
Islamabad

Agenda for the Webinar on “Techniques to Forecast Long-term Demand of Electricity for SAARC Member States”

Thursday February 18, 2021

Time Slot	Contents
1000 – 1005	Introduction
1005 – 1015	Opening Remarks <i>Dr Nawaz Ahmad, Director SAARC Energy Centre</i>
1015 – 1045	Long Term Load Forecasting Techniques in Power Systems Dr Muhammad Tariq Associate Professor, FAST National University Peshawar Pakistan
1045 – 1055	Q & A
1055 – 1125	Scope of Integrated Energy Planning in SAARC: Application of Energy Planning and Integrated Assessment Tool on MESSAGEix (EPITOME) Dr. Anindya Bhattacharya Executive Director, The Celestial Earth India
1125 – 1135	Q & A
1135 – 1205	Future of Electricity Demand and Emerging Shape of generation, transmission and distribution – case study of Saudi Arabia Dr Sheroz Khan Professor, Unaizah College of Engineering, Qassim University Kingdom of Saudi Arabia
1205 – 1215	Q & A
1215 – 1230	Closing

Information for the participants:

1. All times mentioned in agenda are according to Pakistan Standard Time (PST). The participants from other Member States may attend the webinar by following their own national time. The time conversion for all Member States is given below for reference:

Country	Afghanistan	Bangladesh	Bhutan	India	Maldives	Nepal	Sri Lanka
Local time	(PKT-00:30)	(PKT+01:00)	(PKT+01:00)	(PKT+00:30)	PKT	(PKT+00:45)	(PKT+00:30)

2. The participants can ask questions to presenters by typing questions or clicking to the raised hand option into the Attendees pane of the main window of GotoWebinar software. You may send in your questions at any time during the presentations; we will collect these and address them during the Q&A session at the end of each session.
3. All participants can also submit comments/views and/or observations on webinar to SAARC Energy Centre through email to Dr Tanvir Ahmad, Programme Leader (Technology Transfer) (pltt@saarcenergy.org) by 25th February, 2021.