



PROGRAMME SCHEDULE

Workshop on

“Flexible Thermal Power Plants: Bridge to a Decarbonized Energy System”

November 22, 2022, Hotel The Grand Oberoi, Kolkata.

TIME (Hrs)	PROGRAMME	Presenter Name	Organization
8:30 – 9:00	Registration		
9:00 – 9:30	Inauguration By President, EEC & Chairperson, Central Electricity Authority (CEA) Thro’ VC MS Team		
9:30 - 10:00	Overview of Development	Mr. Tobias Winter	Director, Indo-German Energy Forum (IGEF-SO)
10:00 - 10:30	Roadmap for Flexible Operation of Thermal Generating Units and Impact on tariff	Mr. B.C.Mallick	Chief Engineer, CEA MS Team VC
10:30 - 11:00	Regulatory Aspects	Mr. R.N.Sen	Ex- Chairman, DVC and WBRC
11:00 –11:30	Get Ready for Flexible Power Plant Operation	Dr. Claudia Weise	Project Director of International Affairs at vgbe energy e.V. Germany
11:30 - 12:00	Tea Break		
12:00 - 12:30	Challenges and Learnings from Flexibility Test Runs at Dadri, Maithon and Andal Power Plant	Mr. Denis Tschetschik	Advisory Expert at Siemens Energy (Germany)
12:30- 13:00	Case Studies	Mr. A.K.Sinha	Senior Consultant, EPRI
13:00 - 13:30	Enabling Flexible Operation of Thermal Plants - Solutions From Siemens Energy	Mr. Ian Rebello	Lead of Process Optimization at Siemens India

13:30 -14:00	Lunch		
14:00-14:30	Tata Maithon Experience in Flexibilization	Mr. Biplab Chatterjee	Head Operations, Tata Maithon
14:30-15:00	Battery Storage	Dr. Daniel Lehmann	Head of Electrical Engineering and Automation, Steag Energy Services GmbH , MS Team VC
15:00-15:30	DVC Experience in Flexibilization	Mr. Rajib Saha	DCE, DVC
15:30-16:00	Tea Break		
16:00-16:30	NTPC Experience in Flexibilization	Mr. Snehesh Banerjee	General Manager, NTPC
16:30-17:00	Question & Answer		
End of Session			