



Business Meet on Cogeneration Technologies and Hands on Training PROGRAMME SCHEDULE

Exploring the Possibilities of Cogeneration in Industries of Kerala

Organized by Energy Management Centre, Kerala (State Designated Agency to enforce Energy Conservation Act 2001) Department of Power, Government of Kerala In Association with: Cogeneration Association of India Sakhar Sankul, Shivaji Nagar, Pune		
Venue : Energy Management Centre, Sreekrishna Nagar, Sreekariyam P.O. Thiruvananthapuram - 695 017 www.keralaenergy.gov.in Tel: 0471-2594922 Date: 29 th & 30 th November, 2022		
DAY 1 : November 29, 2022 – Business Meet		
TIME	EVENT	
10:00 - 10.30 am	REGISTRATION	
10.30 – 11.00	INAUGURAL FUNCTION	
11.00 - 11.45	Cogeneration and Its possibilities [Fuel availability, Options for fuel & power generation, demand / supply analysis in Kerala]	Mr. Nalin Shah. Sr. Vice President Biofuel & Green Chemistry, MITCON Consultancy & Engineering Services Ltd
11.45 – 12.00	TEA BREAK	
12.00 - 12.30 pm	Micro Turbines for Cogeneration	Mr Nikhil Chougale Director – Business Development Enrecover Energy Recover y Solutions Pvt Ltd
12.30 : 01.15	Novel Technologies in Cogeneration “A Sustainable Solution using MVR based Low Temperature Evaporation Technology in Industries.”	Mr. Vivek Verma, Managing Director, SED Ltd
01.15 – 02:00	LUNCH BREAK	
02.00 – 02.45	Successful Examples of Energy Conservation [Case studies, Dairy / Iron & Steel industries]	By MITCON Consultancy & Engineering Services Ltd
02.45 – 03.15	WHR overview / benefits	Mr. Nilesh Jadhav, SITSON India Pvt Ltd
03.15 – 03.45	Trigeneration Technologies & Current Status of the Sector in India	Mr. Jayesh Goswami (General Manager- Business) EPCL, Trigeneration)
03.45 – 04.15	LNG Fuel availability in Kerala	AG&P Pratham
04.15– 04.30	VALEDICTORY SESSION	

**Hands on Training on Cogeneration Potential Assessment
PROGRAMME SCHEDULE**

Training to EMC Empaneled Energy Auditors		
DAY 2 : November 30, 2022 – Hands on Training		
TIME	EVENT	
10:00 - 10.15 am	Introductory session	
10.15 – 10.45	Technical Presentation 1 (cogeneration potential assessment)	Dr. Swain, National Sugar Institute, Kanpur
10.45 -11.15	Technical Presentation 2 (cogeneration potential assessment)	
11.15 – 11.30	TEA BREAK	
11.30 - 01.00 pm	HANDS ON TRAINING	Sh. J. Nagesh Kumar Director, Centre for Energy, Environment and Productivity (CEEP)