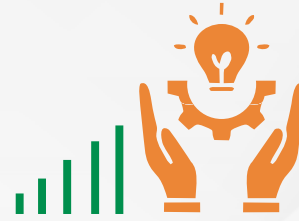


Workshop on

ADVANCING THE ADOPTION OF ENERGY EFFICIENT TECHNOLOGIES IN INDUSTRIES



January 29, 2025

The Hotel Chancery, Ashok Nagar, Bengaluru - 560001



OBJECTIVES

- ◆ To understand from the industry, the challenges and opportunities for the adoption of EE/super-efficient technologies.
- ◆ To learn from existing successful models and case studies of various implementations across the sectors.
- ◆ To disseminate about existing and upcoming EESL programs amongst stakeholder and obtaining their feedback/Expression of Interest (EoI).





TOPICS FOR DISCUSSION

The workshop aims to discuss and understand the following:

- » Salient Features of offered EE Technologies.
- » What are the Motivational factors for industries to adopt EE technologies, presentations by Industry Success Stories.
- » Past experiences of industries on Energy Efficient Technologies implementation.
- » The challenges faced by industries.
- » Support/intervention expected from EESL/ESCOs/Vendors for streamlining implementation of EE Technologies.
- » Interactive Session(s) between Industry, EESL, ESCOs, and Technology Providers

List of Technologies Promoted during the Workshop

- » Micro Turbine
- » Turbo Blower
- » Screw compressor
- » Low grade waste heat recovery
- » High-Grade waste heat recovery system
 - ◆ Scrap Preheating with Electric Arc furnace Exhaust
 - ◆ Regenerative Burners for Reheating Furnace
 - ◆ Recuperator
- » Cooling solutions from Low Grade Waste heat recovery (Vapour Absorption Machine) system
- » Inlet air cooling
- » Industrial Automation
 - ◆ Online coal GCV analyzers
 - ◆ Automatic blowdown control system
 - ◆ Intelligent Flow Controller (IFC) for Compressed Air Network
- » IE4 motors with VFD



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