

### WORKSHOP HIGHLIGHT

Four Day Capacity Building Workshop for Energy Auditors was organized by FICCI during November 21-24, 2013 at FICCI, Federation House, Tansen Marg, New Delhi. The objective of this workshop was to gear up the Practicing Energy auditors with additional knowledge on latest advancements in energy efficient technologies, best practices, success stories, etc to provide value added services to industries as well as government organization like BEE, SDA's, PSU's, DC's etc.

In order to update the practicing energy auditors with these advancements, this 4 day workshop was conducted by FICCI along-with Shakti foundation. **Shri. IA Khan, Adviser(Energy), Planning Commission inaugurated the session and Dr. Ajay Mathur delivered the Special Address.** About 50 delegates from various organizations across India participated in the workshop. Presentations were delivered by eminent speakers from reputed organizations, few topics covered during the workshop are:

- Special Address to Energy Auditors by **Dr. Ajay Mathur, DG-BEE**
- Combustion Optimisation aspects and Energy and Mass Balance by **Mr. R Parman, Devki Energy**
- EE issues in Boiler Turbine Generator and Case Study by **Mr. Rajendra Singh, PCRA**
- EE issues in Furnaces, Heaters and Dryers and WHR opportunities by **Mr. R Parman, Devki Energy**
- Enhancing Heat Exchanger Effectiveness by **Mr. S K Varshney, Varshney Academy**
- Role of EESL and ESCO Mechanism by **Mr. Venkatesh Dwivedi, EESL**
- Latest advancements in Thermal Insulation by **Mr. K K Mitra, Llyod Insulation**
- Issues in preparing bankable DPRs for Energy Efficiency Implementation Projects & related SIDBI schemes by **Mr. Rajiv Kumar, SIDBI**
- Low cost Energy saving potential in MSME's by **Mr. Vinod K Luhadiya, Usha Management Consultants**
- Importance of calibration in EA and Relevance of measurement locations by **Mr Y C Gupta, AMTL**
- Advancement in VFD for Energy conservation by **Mr. Vijay K Bhatt, Rockwell Automation India Pvt Ltd**
- Power Quality improvement and Energy Conservation by **Dr. Bhim Singh, IIT Delhi**
- PAT Target Setting methodology and PAT Normalisation factors to be considered for M&V by **Mr. A K Asthana and Mr. Vikash Ranjan, GIZ**
- Overview of ISO 50001 and Linkages to M&V by **Mr Y C Gupta, AMTL**
- New opportunities in Energy Auditing by **Mr. S P Garnaik, ICFI India**

<b>Knowledge Partners</b>	<b>BEE</b>	<b>EESL.</b>	<b>SEEM</b>	<b>ICPCI</b>
<b>Table Top Exhibitors</b>	<b>AMTL</b>	<b>Fluke</b>	<b>Krykard</b>	