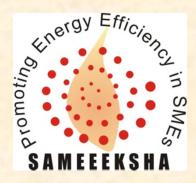
### SAMEEKSHA Knowledge Sharing Platform



Upinder S Dhingra (Secretary-SAMEEEKSHA)

The Energy and Resources Institute (TERI),
New Delhi





#### 'SAMEEEKSHA'

## SMALL AND MEDIUM ENTERPRISES: ENERGY EFFICIENCY KNOWLEDGE SHARING

A platform for promoting energy efficiency in MSMEs





#### What is SAMEEEKSHA?

- A platform for synergy among various players in the MSME sector
- A collaborative platform for pooling the knowledge and experiences
- A clearing house for knowledge and information on the MSME sector
- Assists in disseminating knowledge on new projects, technologies and operating practices
- A forum for learning from successful MSME entrepreneurs
- Facilitates interface between cluster level MSME owners and policy makers/development agencies





#### **Genesis of SAMEEEKSHA**

- BEE recognized the need for knowledge sharing and coordination among MSME stakeholders
- Organized two Coordination Committee meetings during March and November 2009
- Secretariat for Coordination Platform established at TERI with support from SDC
- Formation of Core Committee comprising representatives of MoMSME, BEE, SDC, and TERI
- Coordination platform named "SAMEEEKSHA"





#### Vision of SAMEEEKSHA

SAMEEKSHA envisages a robust and competitive MSME sector built on strong foundations of knowledge and capabilities in the development, application and promotion of energy efficient and environment friendly technologies





- Organization of Coordination Committee meetings
  - Bi-annual meetings, five held so far
  - Chaired by DG, BEE
  - Have presentations on ongoing initiatives in the MSME sector







#### SAMEEEKSHA Newsletter

- Published quarterly
- Carries updates on new projects, schemes
- Cluster profiles
- Case studies and success stories
- Latest events in the MSME sector
- Each issue disseminated to over
   400 stakeholders
- Nine issues published so far







#### Development of energy related database

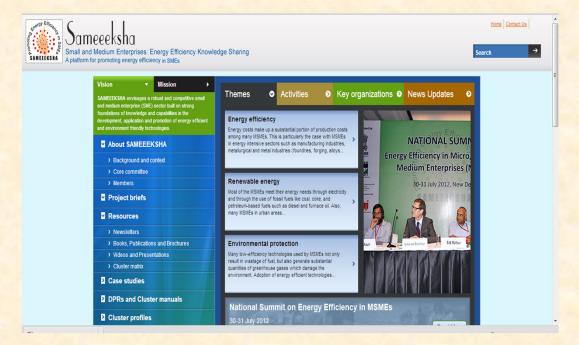
- Lack of baseline data on energy consumption of energy intensive MSME clusters
- Collation and analysis of cluster level energy related data under SAMEEKSHA
- Preliminary data on energy consumption in 40 clusters (under BEE-SME program and TERI-SDC P'ship) already collated.
- Total energy consumption in these clusters estimated at 7.6
   mtoe
- Data regularly uploaded on SAMEEEKSHA website
- Plan to strengthen the database to cover at least 100 clusters by 2014 end





#### SAMEEEKSHA Website

- Serves as a repository of information and knowledge on initiatives in the MSME sector
- Hosts a set of DPRs on EE technologies, cluster manuals, case studies and other resources
- Demonstration of the website- www.sameeeksha.org







- National Summit on energy efficiency in MSMEs
  - Two-day Summit Held in July 2012
  - Drew more than 200 participants
  - Representations from over 40 cluster level industry associations
  - Discussions around three broad themes of Policy, Technology and Finance





#### SAMEEEKSHA Membership

- SAMEEEKSHA has gained acceptance from a large number of organizations
- Has about 35 member organizations representing government departments, donor organizations, financial institutions, consulting and executing agencies
- Major member organizations include SIDBI, UNIDO, UNDP, GIZ, DFID, JICA, AFD, FICCI, CII, PCRA etc





# SAMEEEKSHA looks forward to your enthusiastic participation in strengthening the Indian MSME sector!

## Thank You



