



CSIR-CGCRI, Naroda Centre in collaboration with TERI & supported by SDC and GMK&RTI jointly organize

One Day Stakeholder Consultation and Demonstration Workshop on "Biomass Gasifier Technology for Glass, Ceramic and Pottery industries in Gujarat"

Date: Friday, June 27, 2014

Time: 10:00 a.m. – 3.00 p.m.

Venue: CSIR- CGCRI Naroda Center, Ahmedabad

10:00 – 10:15	Registration (Free)
10:15 – 10:30	Welcome address and overview of the Glass and Ceramic Industry in Gujarat Dr. Satyendra Nath Misra, Chief Scientist & Scientist-In-Charge, CSIR- CGCRI, Naroda Centre
10:30 – 10:45	Introduction to the TERI-SDC Biomass Project: "Accelerated Usage of biomass based clean energy solutions" Mr. Amit Kumar, Adjunct Professor- Sustainable Energy, TERI University
10:45 – 11:00	Opening remarks Dr. Shirish Sinha, Deputy Director of Cooperation, SDC
11:00 – 11:15	Biomass gasifier technology for thermal applications in MSME's: Technology development and its applications Mr. Paltu Acharjee, TERI
11:15 – 11:30	Mr. Sunil Dhingra, TERI
11:30 – 11:45	Tea Break
11:45 – 12:00	Biomass gasifier manufacturer's perspective: Experiences in biomass gasifier manufacture and dissemination Mr. Kamal Dudani, Om Energy Saving Systems Pvt. Ltd.
12:00 – 12:15	Delivery and Dissemination component of TERI-SDC Biomass Project Ms. Apoorva Jain, TERI
12:15 – 12:30	Adoption and promotion of clean energy technologies in MSME's in Gujarat Mr. Bharat Jain, Member Secretary, GCPC
12:30 – 12:45	Challenges and opportunities for adoption of clean energy technologies in MSME's (particularly Glass and Ceramic units) in Gujarat Mr. A.K Chauhan, Sr. Project Executive, GEDA
12:45 – 13:30	Q&A Session. <i>Chaired by Dr. Satyendra Nath Misra, CSIR- CGCRI, Naroda Centre</i> Interactive session with audience on potential for adoption of biomass gasifier technology in Gujarat
13.30 – 14.00	Demo of biomass gasifier
14:00 – 15:00	Lunch