

Training Program

Japanese low carbon technologies and best practices

Monday, 15, 2018, 10:00-16:30 hrs
TERI, 4th Main, Domlur II Stage, Bangalore 560 071

Organised by

The Energy and Resources Institute (TERI)
Institute for Global Environmental Strategies (IGES)

Supported by

Ministry of the Environment, Government of Japan (MoEJ)

Objectives:

- To generate awareness about energy efficient technologies from Japan viz. compressed air systems for industrial sector, SMEs and designated consumers
- To provide training to energy managers & energy auditors
- To explore possibilities of strengthening Indo-Japan cooperation through JITMAP

Draft Agenda

10:00 - 10:30 hrs	Registration
Session 1: Inaugural Session	
10:30 – 11:00 hrs	Welcome Address Mr Girish Sethi, Senior Fellow & Senior Director, TERI Presentation on IGES-TERI's efforts to promote LCT deployment in India with special emphasis on initiating Japan-India technology matchmaking platform (JITMAP) Mr Toshizo Maeda, Deputy Director of Kansai Research Centre, IGES, Japan
11.00 - 11.15 hrs	Tea/coffee Break
Session 2: Technical Session 1 – Energy efficient technologies	
11:15 – 13:15 hrs	Presentation on 'Optimisation of compressed air systems – Japanese experience' Mr Tsukasa SAITO, Compressed Air System Expert, formerly with Hitachi Industrial Equipment System Co. Ltd, Japan
13:15 – 14:15 hrs	Lunch
Session 3: Technical Session 2 – Energy efficient technologies (contd.)	
14:15 – 15: 45 hrs	Q &A Moderated by: Dr G R Narasimha Rao, Senior Fellow & Director, TERI Mr Tsukasa SAITO, Fellow, IGES, formerly with Hitachi Industrial Equipment System Co. Ltd, Japan
15:45 - 16:00 hrs	Tea/coffee Break
16:00 - 16:30 hrs	Matchmaking of Japanese technologies – way forward Mr Girish Sethi, TERI Concluding remarks Mr Toshizo Maeda, IGES

