
Selecting and Managing Air Conditioning and Refrigeration Equipment Using Next-Generation Refrigerants for Energy Efficiency and Climate Protection

A Workshop on latest developments in Best Practices, Energy Efficiency, Innovative Refrigerants for Stationary and Mobile Air Conditioning in India

**Venue: Bajaj Hall, Maharashtra Chamber of Commerce, Industries and Agriculture,
Senapati Bapat Road, Pune, Maharashtra-411016, India**

Selecting and Managing Air Conditioning and Refrigeration Equipment Using Next-Generation Refrigerants for Energy Efficiency and Climate Protection is a one-day event to bring together India's business, government, RAC associations and civil society leaders to update on ozone-safe, Low-GWP, Energy Efficient RAC and MAC.

OBJECTIVES

- **Update best practices in refrigerant containment and product service**
- **Discuss the latest developments in emerging refrigerants**
- **Identify the energy efficiency advantages of the emerging refrigerants and the refrigeration and air conditioning systems**
- **Deliberate on cost and availability of the refrigerants specific sectors**
- **Anticipate and gain access to financing for the transition from HCFCs and HFCs**

9:00 – 12:00 MORNING SESSION

Time	Subject
08:30 – 09:00	Registration/Coffee & Tea
09:00 – 09:20	Welcome, Goals and Objectives <i>Mr. Rajendra Shende, TERRE</i> Opening address <i>Mr. A. Sardeshmukh, Director General, Mahratta Chamber of Commerce, Industries and Agriculture</i>
09:20 – 09:30	International Scenario on Emerging Refrigerants and Energy Efficiency <i>Dr. Stephen Andersen, IGSD</i>
09:30 – 09:50	Air conditioning and Energy efficiency: Opportunities for India <i>Mr. Saurabh Kumar, MD, Energy Efficiency Services Limited</i>
09:50 – 10:30	India's Phase Out of HCFCs: Progress & Opportunities
10:30 – 11:15	Refrigerants: Indian Perspective
11:15 – 12:00	Discussion
12:00 – 13:30	Lunch

13:30 – 18:00 AFTERNOON SESSION

Time	Subject
13:30 – 14:30	Best Practices in Emissions Reductions in the MAC Sector
14:30 – 15:15	Best Practices in Emissions Reductions in the RAC Sector
15:15 – 15:30	Coffee Break
15:30 – 15:45	Room Air-conditioning and Energy Efficiency: LCCP scenario
15:45 – 17:00	Refrigeration, Air Conditioning : Global Policies
17:00 – 17:30	USA, Europe and Japan –Refrigerants and Energy Scenario
17:30 – 17:40	Discussion: HFCs: short term and long term future
17:40 – 18:00	Next Steps: Integrated HCFC-HFC Management Plan? Demonstration Projects? Greater Participation of Indian Experts on TEAP and its RTOC? <i>Dr. Stephen Andersen, IGSD</i>
18:00	Closing Remarks and Adjourn <i>Dr. A. Sahasrabudhe, Director, College of Engineering, Pune</i>
