

Who Can Participate ?

1. Management personnel from Forging Industries
2. Heat Treatment Industries
3. Forging material / equipment suppliers
4. Academicians, R & D personnel

Conference Registration

Delegate Registration Fee (₹)	
Delegate Individual	6,742.00
Corporate (3 Delegates)	18202.00
The rates are inclusive of Service Tax @ 12.36%	

Payment in favour of
"Foundry & Forge Training Centre",
payable at Pune. Please add Rs. 50/-
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Technical Volume

A technical volume is being released on the occasion, containing articles of special interest written by experts.
Tariff for advertisement in the Technical Volume is as given below :

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- The size of the advertisement should not be more than 17 cm (W) × 24 cm (H)
- Last date for receiving the advertisement is 10th August 2013

For sponsorship details please contact Event Organiser - Foundry And Forge Training Centre

'Guruprasad', 37 / 4 / A, 6th Lane, Prabhat Road, Pune 411 004 India

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Conference on



FORGING TECHNOLOGY

Energy Saving Technologies for Forging Industry

22-23 (Thu-Fri) Aug 2013
at Hotel Sun-n-Sand, Pune, India



Organised By



FOUNDRY AND FORGE
TRAINING CENTRE

A Division of ARKEY TECHNICAL TRAINING &
RESEARCH INSTITUTE (TRUST)

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Appeal

Dear Fellow Engineers of Forging Industry,

We are organising a conference on Energy Saving Technologies for Forging Industry on 22nd and 23rd of August 2013 at Hotel Sun-n-Sand, Pune, India. Forging industry is Energy intensive, as it requires energy at every step of cutting, heating, deforming, trimming, Control cooling or Heat treating and machining.

In the present days of fierce competition in the Forging Industry, it is necessary to save the energy inputs at every step to control the cost and thereby become Competitive.

On behalf of the organisers, I request you all to share your experience in Energy savings by presenting a paper and/or, discussing the issues as a delegate in the conference

The Organisers have already got confirmation from 10 Speakers to present papers on topics related to energy saving at various steps of Forging production. These presentations will be very interesting to the Forging Fraternity.

We once again appeal to you all to support and participate in this conference for your benefits.

Regards

K. C. Gogate
Technical Paper Committee

W. N. Landekar
Convener

Technical Papers

Keynote Speaker: Mr. Mukund V. Mavalankar
Director Technical, Bharat Forge Ltd.

- **Energy efficient Heat Treatment Furnaces**
Mr. M. S. Ganesh, ALD Dynatech Furnaces Pvt. Ltd.
- **Energy Conservation by using Waste Heat Recovery Systems**
Mr. W. N. Landekar, Amruta Thermal Equipments
- **Energy Efficiency of Modern Pusher Furnace Plants**
Mr. Sushan Chakravorty, Aichelin Unitherm Heat Treatment Systems India Pvt. Ltd.
- **Energy Saving**
Mr. Ganesh Jawale, Vice President, Bharat Forge Limited.
- **New low emission techniques for industrial Furnaces**
Dr. Sudarshan Kumar, Dept. Of Aerospace Engineering - IIT Mumbai
- **Energy Efficient Combustion Technology for Heat Treating of Forgings**
Mr. Dhananjay Navangul, Dhanaprakash Industrial Corporation
- **Energy efficient recuperators & its benefits**
Mr. Vikash Agarwal, Eastern Equipment & Engineers Pvt. Ltd.
- **Use of Preheated Air for Energy Saving using Eclipse Burners**
Mr. Vinay R. Kulkarni, Eclipse Combustion Pvt. Ltd.
- **Advance Power supplies used for Induction Billet / Bar heaters**
Mr. Viplesh Modi, Electrotherm (India) Ltd.
- **Energy Saving in compressed Air Systems**
Mr. Sunil Natekar, Godrej & Boyce Mfg. Co. Ltd
- **Development in Carburizing Furnace Technologies**
Mr. Ravi Nagarkar, Kalyani Thermal Systems Ltd.
- **Bench marking of consumption of Power**
Mr. D. G. Chivate, Metacon
- **How Energy Audit will help to meet the Challenges**
Mr. Deepak Zade, MITCON Consultancy & Enginnering service Ltd.
- **Energy efficient furnace lining materials and Technologies**
Mr. M Kadhivelu, Murugappa Morgan Thermal Ceramics Ltd.
- **Automation**
Mr. G. N. Rao, Saturn Ventures
- **Fuel Additives Vs Energy Savings**
Mr. Shriyash S. Kulkarni, Shrid Surface Technologies
- **Bench marking energy consumption of MSME Forging units**
Mr. Prosanto Pal, Mr. Vivek sharma & Kailash Tarde The Energy & Resources Institute (TERI)
- **Energy Efficient Furnace Lining Materials and Technology**
Mr. Milind Wandrekar, Unifrax India Limited
- **Developments of Energy Saving Burners and Recuperators**
Mr. M S Bharath, Wesman Thermal Engineering Processes Pvt. Ltd.



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