



Regd.No 256/2002

INDUSTRIAL WASTE MANAGEMENT ASSOCIATION

ENVIRONMENT & FACTORY CONDITIONING

Mr. S. Ravi
Director
Hybrid Solutions

Venue:
TRAINING HALL
IWMA OFFICE
KOYEMBEDU

Date:
26th October '18

Time:
10:00 am - 04:30 pm



TOPICS

- Need for environment protection
- Types of manufacturing
- Pollutants Inside the factory
- Dust extraction
- Fumes extraction
- Environmental safety
- Ventilation Solutions
- Factory conditioning
- Spot cooling in industry
- Role of industry in protecting the nature
- Holistic approach towards Green-Co
- Q & A Exercises

BENEFITS

- Enhancing Environmental Performance
- Fulfillment of Compliance Obligations
- Achievement of Reducing Waste at Source.

TARGET AUDIENCE

- Management Representative
- Managers & Supervisors
- Environment & Safety professionals

PARTICIPATION FEES

IWMA Members

Rs.1000 +18% GST per participant
(Non-Transferable)

Non-Members

Rs 1500 +18% GST per participant
(Non-Transferable)

NUMBER OF PARTICIPANTS

Total no of participants limited to **35**

Based on first come first serve basis

Two participants per organization



REGISTRATION METHOD

Fill in the registration form and mail to the following ID: training@iwma.in

Click the following link to register for the training program

<https://goo.gl/forms/hHbMdDY6KZjroJ5a2>

Fees should be paid on or before the day of the program

Once confirmed, send Registration form & Cheque / DD to:

The cheque / DD for Rs. ----- in favour of Industrial Waste Management Association

409 Ten Square Mall, 3rd Floor

**No: 64 Jawaharlal Nehru Road, 100 ft Road
Koyembedu- 600 107.**

Landmark: Near Koyambedu Bus Stand.

Ph: 7708777393/044-45522655

Last date for Registration through mail: 24.10.2018





REGISTRATION FORM

INDUSTRIAL WASTE MANAGEMENT ASSOCIATION TRAINING PROGRAM PARTICIPANTS' DETAILS

- **Name:**
- **Designation:**
- **Organization:**
- **Membership no:**
- **Address:**
- **City and pin code:**
- **Email and phone:**

Certificate of Participation will be awarded to participants upon successful completion of the program

