



## ISA Delhi Section

### Announces

## **Fertilizer Symposium 2016**

*Date: 23<sup>rd</sup> December 2016 (FRIDAY)*

*Time: 9:00AM to 6:00PM*



**Venue – Eros Hotel, Nehru Place, New Delhi**



## **FERTILIZER Symposium – Automation Conference for Fertilizer Industry**

- **Interact with the Industry Experts**
- **Understand the Best Practices with Automation Professionals**
- **Enrich your Experience and on-the-job Performance**

### **About the Event:**

It is an endeavor to provide a latest technical as well as experience-sharing stage to the Process Automation Professionals from Fertilizer Plants, Fertilizer Technology Licensors, EPC & LSTK companies, System Suppliers, Engineering Companies and equipment suppliers related to Fertilizer Industry domain.

### **Who Must Attend:**

Process Automation Professionals from Fertilizer Industry who are interested in enhancing their own knowledge of industry best practices and understanding existing trends in process safety and automation. This program also aims at fulfilling the interest of Project Engineers, Control System Design Professionals, Maintenance Managers and Operations teams.

### **Benefits to Participants from the Fertilizer Symposium**

Participants will be able to get valuable insight by interacting with the experts on topics such as:

- **Safety System Design**
- **Environmental Compliances**
- **Maintenance of Automation Systems**
- **Best Practices of Plant Operations**
- **Latest Technology Trends**
- **A Look into the Future**

### **About ISA- Delhi Section**

International Society of Automation, Delhi Section (ISA-D) is a platform for End users and Producers, in short "Users & Producers". ISA-D was formed almost fifteen years back and has progressed well since the inception, with present membership of around 300 and growing further. On this platform "Users & Producers" exchange their knowledge, experiences and ideas, to constantly gain in their profession and it is a win-win situation for everyone.

Like in the past, this time also, we are confident that the forthcoming program would provide new concepts and insights for your business as well as professional needs. Good Opportunities for interaction with decision makers of Fertilizer Industry.



ISA Delhi Section

## PROGRAM DETAILS

<b>Time</b>	<b>Activity / Topic of Paper</b>	<b>Guests &amp; Paper Presenters</b>
<b>09:00 - 09:30</b>	Registration of Delegates	
<b>09:30 – 09:35</b>	Lamp Lighting	
<b>09:35 – 09:45</b>	Welcome Address	President ISA-D Section
<b>09:45 – 10:00</b>	Address by Guest of Honour	Sh. Alok Verma – Managing Director Haldor Topsoe India Pvt Ltd
<b>10:00– 10:15</b>	Address by Guest of Honour	Sh. Vivek Malhotra – CEO Ramagundam Fertilizers and Chemicals Ltd
<b>10:15 – 10:30</b>	Address by Chief Guest	Sh. A K Singh – Director IFFCO
<b>10:30 – 11:00</b>	Tea Break	Networking Session
<b>11:00 – 11:30</b>	Ammonia Production Control Thru Mass Spectrometry	Mr. Frank De Thomas M/s Spectrum
<b>11:30 – 12:00</b>	Machine Condition Monitoring in Fertilizer Plants & its Engineering Interfaces	Mr. Sanjay Dehran M/s Fluor Daniel
<b>12:00 – 12:30</b>	Benefits of Clamp-on Ultrasonic Mass Flow Meters for the Optimization of Urea Production Processes	Mr. Gilbert Boon M/s Flexim
<b>12:30 – 13:00</b>	Improving Process Control during Ammonia Production Using Process Mass Spectrometer	Mr. Sumeet Sarkar M/s Thermofisher
<b>13:00 - 14:00</b>	Lunch Break	Networking Lunch
<b>14:00 – 14:30</b>	Topsoe Furnace Manager Benefits Integrated into Overall Furnace Operations and Maintenance	Mr. Sachin M/s Haldor Topsoe
<b>14:30 – 15:00</b>	The Next Big Leap for the Fertilizer Plant Asset Management & Energy Efficiency using Digital tools	Mr. Pankaj Kumar Sharma M/s GE
<b>15:00 – 15:30</b>	Advanced Measurement Solutions for Fertiliser Plants: Inventory for Product Silos and Non Invasive Density/ Level for Slurries	Dr. Abhishek Goyal M/s EIP
<b>15:30 – 16:00</b>	Challenges & Best Practices in Electrical Systems at TCL Babrala	Ms. Ekta Harish M/s Tata Chemicals
<b>16:00 - 16:30</b>	Improve Profitability in Fertilizer Plants by Centralized Condition Monitoring	Mr. Mukesh Vyas M/s Forbes Marshall
<b>16:30 - 17:00</b>	Environmental issues in Fertilizer plants – Meeting increasingly Environmental Controls Regulations	Ms. Ritu Agarwal and Ms. Amanpreet Kaur M/s PDIL
<b>17:00 – 17:30</b>	Tea Break	Networking Session
<b>17:30 – 17:45</b>	Panel Discussions	Participation of Panel Experts, Speaker and all Delegates
<b>17:45 - 18:00</b>	Vote of Thanks and Felicitations	Secretary ISA-D Section



## GLIMPSES OF FERTILIZER MEET 2015

### About the Events of ISA

**International Society of Automation (ISA)** is a world leader defining instrumentation and control standards, technologies and procedures that can identify and improve the process automation demands of industrial environments. It is conducting many conferences on Automation Technology for various industry segments by bringing together the **Regulatory Organizations, Testing Labs, Technology Providers, Consultants, Manufacturers and End Users**. The objective of these conferences is to discuss various aspects of **Applicable Standards, Product Design, System Design and Solutions, Life Cycle Management (Operation & Maintenance)**.



**For More Details kindly visit our website [www.isadelhi.org](http://www.isadelhi.org) please feel free to call any of the following team members:**

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