

# CONFERENCE PROGRAM

**THURSDAY OCTOBER 5 2017**

9:30	Opening by Conference Chairman <b>Mr Rajesh Bhargava, Executive Director, GNFC Ltd (Gujarat Narmada Valley Fertilizers &amp; Chemicals Ltd)</b>
10:00	Keynote: India, the global valve hub: What links are missing from our production process that would allow manufacturers to achieve committed delivery of quality valves so India can become a global valve hub? <b>Mr Ramesh Babu, Chairman of the Valves &amp; Automation Division of CII; Managing Director, Velan Valves India PVT Ltd</b>
10:30	Keynote: An update on global and Indian projects and markets across the oil & gas, fertilizer and chemical industries. <b>Mr. Shaheen Chohan, VP of Analytics, Industrial Info Resources</b>
11:00	Break
11:30	<b>Valve design, selection &amp; approval of suppliers</b> Moderator: <b>Mr Ashok Chaudhary, ED Inspection, EIL</b> <ul style="list-style-type: none"> <li>• Applicability of valve design standards, vendor selection, approval criteria and procedures, managing documentation in the digital world. <b>Mr Peush Mahajan, Director, Advance Valves</b></li> <li>• An EPCI perspective on the contractor's role and extent of involvement in the selection, review, audit, approval, and follow up process of valve manufacturer's key sub-suppliers, given the current market conditions. <b>Mr Wojciech Zmudzinski, Chief Engineer Valves &amp; Actuation, Senior Supply Chain Manager, McDermott</b></li> <li>• Inspection: A tool to ensure quality and win the trust of customers. <b>Mr Gopala Kamidi, ND SQS Lead, Fluor</b></li> </ul>
13:00	Lunch
14:00	<b>Valve maintenance – challenges &amp; opportunities</b> Moderator: <b>Arvind Goel, AUMA India</b> <ul style="list-style-type: none"> <li>• Correct handling of valves during storage, installation and commissioning. <b>Mr Sourav Mukherjee, Senior Engineer – Instrumentation, EIL</b></li> <li>• Predictive &amp; preventative maintenance of valves. <b>Mr Ganesh Bhat, Senior Manager- Instrumentation Maintenance, Mangalore Refinery and Petrochemical Ltd (ONGC)</b></li> <li>• Diagnostics and real time monitoring: what are good maintenance practices? A lot of data is available through diagnostic software but can end users effectively correlate and convert the data into useful information. <b>Dave Anderson, Score Diagnostics Ltd, UK</b></li> </ul>
15:30	Break
16:00	<b>End User Forum, hosted by Mr Wojciech Zmudzinski, Chief Engineer Valves &amp; Actuation, Senior Supply Chain Manager, McDermott</b> This interactive forum will address supply chain issues arising between suppliers and end users. Key topics will be covered including <ul style="list-style-type: none"> <li>- How can small and medium scale manufacturers produce valves and still maintain quality, consistency and reliability?</li> <li>- What are the obstacles preventing purchasers from sourcing their valves in India?</li> <li>- Does NDT only add to time and cost OR do NDTs add value to the whole process?</li> <li>- Challenges small manufacturers face in raising standards, e.g. limited testing facilities &amp; technology, high cost of machines, implementing QC, etc.</li> <li>- What do global oil majors use as their standard protocol for O&amp;M of valves/actuators &amp; commissioning of a new site?</li> </ul> Join the in-depth discussions and pose your own questions to our panel of key end users including: <b>EIL, GNFC, NTPC, ONGC, Reliance, GAIL, Bechtel, UOP Honeywell, Fluor, Haldor Topsoe India Pvt. Ltd., Cairn India Ltd, Samsung, IOCL, Zuari</b> and more!
17:30	Networking cocktails

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**FRIDAY OCTOBER 6 2017**

9:30	Keynote: Fugitive emissions: considering the Indian situation in the global context. <b>Mr. P.K. Shrivastava, Senior Vice President, Reliance Industries Ltd</b>
10:00	Keynote: New and emerging markets for Indian valve manufacturers: Middle East, Africa and Iran. <b>Sriram Krishnamoorthy, Senior Consultant, Industrial Automation &amp; Process Control Practice, Frost &amp; Sullivan.</b>
10:30	Break
11:00	<p><b>Specifying &amp; understanding the applicability of materials of construction</b></p> <ul style="list-style-type: none"> <li>• The influence of process and parameters on the material of construction. <b>Mr Bobby Poulouse, Director – EPC Project Sales (India)</b></li> <li>• Effect of selection of sealing elements, packing and gaskets on the performance of a valve. <b>Mr N R Venkatesh, Senior Deputy General Manager, Design &amp; Development, L&amp;T Valves</b></li> <li>• Corrosion and erosion; significant issues for the safety and sustainability of operations. <b>Mrinal Das, Senior General Manager - Projects, Jacobs Engineering</b></li> </ul> <p>Moderator: <b>Mrinal Das, Jacobs Engineering</b></p>
12:30	Lunch
13:30	<p><b>Lifecycle costs / cost of ownership for valves &amp; actuators</b></p> <ul style="list-style-type: none"> <li>• The concept of lifecycle costs: Quality may cost more but saves money in the long run. <b>Mr. S.G. Thakkar, Deputy General Manager – Maintenance, Instrumentation, HMEL (HPCL-Mittal Energy Limited)</b></li> <li>• Actuation: How much control do you need? Matching your investment costs with available technologies and the influence of this on valve selection. <b>Tony Stark, Bernard Controls</b></li> </ul> <p>Moderator: <b>Mr V Pranjal, Fluor</b></p>
14:30	Break
15:00	<p><b>End User Forum, hosted by Mr Wojciech Zmudzinski, Chief Engineer Valves &amp; Actuation, Senior Supply Chain Manager, McDermott</b></p> <p>This interactive forum will address supply chain issues arising between suppliers and end users. Key topics will be covered including</p> <ul style="list-style-type: none"> <li>- How can small and medium scale manufacturers produce valves and still maintain quality, consistency and reliability?</li> <li>- What are the obstacles preventing purchasers from sourcing their valves in India?</li> <li>- Does it only add to time and cost OR do NDTs add value to the whole process?</li> <li>- Challenges small manufacturers face in raising standards, e.g. limited testing facilities &amp; technology, high cost of machines, implementing QC, etc.</li> <li>- What do global oil majors use as their standard protocol for O&amp;M of valves/actuators &amp; commissioning of a new site?</li> </ul> <p>Join the in-depth discussions and pose your own questions to our panel of key end users including: <b>EIL, GNFC, NTPC, ONGC, Reliance, GAIL, Bechtel, UOP Honeywell, Fluor, Haldor Topsoe India Pvt. Ltd., Cairn India Ltd, Samsung, IOCL, Zuari</b> and more!</p>