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International Valve Trade Fair & Conference

19-20 September 2024

Hall 3, Bombay Exhibition Center, Mumbai, India

Summit Agenda Day -1  
19<sup>th</sup> September 2024

## Indian Valve Industry - For a Greener Tomorrow

Timing	Topic & Abstract	Speakers
0930 Hrs	<b>Opening Ceremony</b>	
0945 Hrs	<b>Keynote 1</b> <b>Emerging energy landscape &amp; its impact on the value chain</b>	<b>Subramanian Sarma</b> Whole-Time Director and President (Energy), Larsen & Toubro Hydrocarbons/Energy
1000-1115 Hrs	<b>Panel Session: Supply Chain, Procurement &amp; AML Strategies</b>  <i>Supply Chain Management in the valve industry is crucial for maintaining timely deliveries to customers, ensuring their project success. India has a large capacity of foundries, forge shops, machine shops, and skilled labor, making it imperative for valve manufacturers to effectively leverage these factors. Our SCM is ready to cater to global markets, meeting their quality and specification requirements. Digitalization of SCM enhances integration with other functions and customers, improving efficiency and transparency.</i>	<b>Moderator:</b> <b>Mummadi Venugopal</b> , Senior Vice President (Procurement), Reliance Industries Ltd.  <b>Panelists:</b> <b>Mrinal Das</b> , Senior Vice President Projects & Engineering Purchase, Dorf-Ketal Chemicals India Private Limited <b>Sreedip Biswas</b> , Lead Corporate Category Management Group, Bechtel India Private Limited <b>J. Suresh</b> , Head of Manufacturing, Kanchipuram Plant, L&T Valves Limited <b>Anil Bhatia</b> , Vice President and Managing Director, Emerson Automation Solutions
1115 Hrs	<b>Tea/Coffee served at Networking Café on the Exhibition Floor</b>	
1135 -1300 Hrs	<b>Technical Session 1: Fugitive Emissions and Valve Sealing Technologies.</b>  <i>Valves are major contributors to industrial pollution, and this session will provide insights into various methods implemented to reduce these emissions. Engineering codes and standards will be discussed. Manufacturers will help us understand the latest trends in valve sealing technology, and the life cycle approach of valve testing will be a key highlight.</i>	<b>Chairperson:</b> <b>Suprita Mitta</b> , Department Manager I&C, Worley  <b>Speakers:</b> <b>Florian Werner</b> , Head of Sales and Application Engineering EU, Teadit Packing & Gaskets Private Limited <b>Yogesh Jangra</b> , Global SME, Fluor Corporation <b>Maswood Ahmed</b> , Asst General Manager, Design, Kanchipuram Plant, L&T Valves Limited
1300 Hrs	<b>Lunch</b>	
1400-1415 Hrs	<b>Keynote 2</b> <b>NPCIL's vision for future NPP deployment &amp; expected role of valve industry.</b>  <i>India's plan of expansion of power generation through deployment of Nuclear Power Plants to meet India's growing demand for electricity. It will also focus on the types of most commonly used valves in Nuclear Industry, the issues commonly faced and expectations from the Valve Industry to come up to demands of quality and quantity.</i>	<b>S.K Saxena</b> Executive Director - Engineering, NPCIL

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1415-1530 Hrs	<p><b>Technical Session 2: Innovation in Valve &amp; Actuator Technologies &amp; Emerging Energy Landscapes</b></p> <p><i>India plans to expand its power generation capabilities by deploying Nuclear Power Plants and other emerging energies, to meet the country's increasing demand for electricity. This initiative involves addressing common issues and leveraging innovations within the Valve Industry to ensure that both quality and quantity requirements are met.</i></p>	<p><b>Chairperson:</b> <b>Badhiram Parthasarathy</b>, Senior Engineering Manager, Honeywell UOP Pune</p> <p><b>Speakers:</b> <b>Ville Kähkönen</b>, Business Vertical Head - FC Renewables &amp; Industrial Gas - Middle East India &amp; Africa, Valmet <b>Marc Schmidt</b>, Director of Sales of AUMA GROUP, AUMA Group <b>Maninder Singh</b>, Project Manager IV, Fluor Corporation <b>Umesh Singh</b>, General Manager, Group Head - Instrumentation, Thyssenkrupp Nucera India Private Limited <b>Rahul P</b>, Sr. Manager (Hydrogen/RE), NTPC</p>
1530 Hrs	<b>Tea/Coffee Break at Networking Cafe on the Exhibition</b>	
1545-1715 Hrs	<p><b>Technical Session 3: Control Valve Technologies</b></p> <p><i>The control valve industry is poised for significant growth and opportunities. Technological advancements and the increasing importance of valves in renewable energy and infrastructure are rapidly transforming the industry landscape. This evolution presents a wealth of prospects for valve manufacturers, end clients, and sub-suppliers alike. Key topics include technological advancements in control valve technology and the integration of automation.</i></p>	<p><b>Chairperson:</b> <b>Kuldeep Singh</b>, Department Head, Instrumentation &amp; Electrical, Topsoe India Pvt. Ltd.</p> <p><b>Speakers:</b> <b>Marc Cherit</b>, HIPS Application Manager, HIMA France <b>Devendra Mhatre</b>, Senior Principal Engineer, Technip Energies India <b>Rajanish Lokhande</b>, Vice President &amp; Head - Instrumentation, Thyssenkrupp Uhde India Private Limited <b>Abdul Gomaz</b>, Director, SchuF Speciality Valves India Pvt. Ltd.</p>
1800-2100 Hrs	<b>Evening Program</b>	
1800-1815 Hrs	<b>L&amp;T Valves felicitation</b>	
1815-1830 Hrs	<b>Partners &amp; AB felicitation</b>	
1830-1900 Hrs	<b>Hall of Fame</b>	
1900-1930 Hrs	<b>Cultural Evening &amp; Networking Cocktails</b>	
1930-2100 Hrs	<b>Gala Dinner &amp; Networking Cocktails</b>	

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Summit Agenda Day -2

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# Indian Valve Industry - For a Greener Tomorrow

Timing	Topic & Abstract	Speakers
0945 Hrs	<p><b>Keynote 3</b></p> <p><b>The crucial role of water treatment technologies in developing Indian Smart Cities</b></p> <p><i>Highlighting the crucial role of water treatment technologies in developing Smart Cities and the ATAL Mission for Rejuvenation and Urban Transformation (AMRUT). India faces significant water management challenges due to rapid urbanization and industrialization, but substantial government investments offer unprecedented opportunities for the water treatment sector. Innovations in valve technology are essential for optimizing water treatment processes, especially in the context of Smart Cities where digital integration leads to more efficient water management.</i></p>	<p><b>Shailesh Kumar</b> Chief Executive Officer, VA Tech Wabag India</p>
1000-1115 Hrs	<p><b>Panel Session: Valves for Water Infrastructure Projects with a focus on AMRUT and Smart Cities</b></p> <p><i>The Panel discussion shall focus on exploring the critical role of Valves in enhancing water infrastructure across the country, especially the urban infrastructure, under the ambit of sustainable development goals. Valve/Flow technology can contribute to the success of AMRUT and the broader Smart Cities mission in the country.</i></p>	<p><b>Moderator:</b></p> <p><b>G Balasubramanian</b>, Head – Corporate Centre, Water &amp; Effluent Treatment IC, Larsen &amp; Toubro</p> <p><b>Panelists:</b></p> <p><b>Bhavin Javiya</b>, Director, GM Engineering Pvt Ltd</p> <p><b>Ramit Bangroo</b>, Business Head Sales &amp; Design - (water control solutions), Bermad India Pvt. Ltd.</p> <p><b>Shyam Gadekar</b>, Head - International Engineering Centre, VA Tech Wabag India</p>
1115 Hrs	<b>Tea/Coffee served at Networking Café on the Exhibition Floor</b>	
1140-1300 Hrs	<p><b>Panel Session: Valve Design and Specifications, Standards</b></p> <p><i>Valves are critical components in any industry, evolving over generations to meet diverse functional requirements and service conditions. These valves are regulated and standardized through internationally accepted specifications developed by industry-associated bodies. However, the valve industry now faces increasing demands for extended non-standard sizes, new types of valves, exotic materials, and shorter supply periods due to the complexity and scale of modern projects.</i></p>	<p><b>Chairperson:</b></p> <p><b>Udayan Chakravarty</b>, Chief General Manager (Piping), Engineers India Limited</p> <p><b>Panelists:</b></p> <p><b>Santhanu Yesodharan</b>, Sr. Principle Engineer, CIRCOR Flow Technologies</p> <p><b>Sudharsanam Palanisamy</b>, Head - Product Management &amp; Engineering, KSB Valves India</p> <p><b>Pranay Garg</b>, Managing Director, Advance Valves</p> <p><b>Jignesh Desai</b>, SME &amp; Principal Design Engineer - Mechanical (Materials &amp; Welding), Fluor Daniel India - New Delhi</p> <p><b>N. R Venkatesh</b>, Head of Design, Kanchipuram Plant, L&amp;T Valves Limited</p>
1300 Hrs	<b>Lunch</b>	
1430-1600 Hrs	<b>International Buyers Roundtable</b>	<p><b>Moderator:</b></p> <p><b>Mummadi Venugopal</b>, Senior Vice President (Procurement), Reliance Industries Ltd.</p>
1600 Hrs	<b>Tea/Coffee served at Networking Café on the Exhibition Floor</b>	

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