

FOR IMMEDIATE RELEASE

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Huntsman Textile Effects Launches Water Conservation Project in India

- 76 KL/Day water saving by optimizing pH analysis process in dye vessels
- A step closer to achieving the 'Huntsman Horizon 2025' goal
- Potential savings of over Rs 10 crore or USD146,000 annually from the project

Singapore – Huntsman Textile Effects, the global leader in innovative and environmentally sustainable dyes, chemicals, and digital inks, has successfully implemented a water conservation process to improve water efficiency and reduce net water usage at its Baroda facility, which is located in the western region of India. The initiative undertaken at the plant aims to save around 76 kilo liters of Reverse Osmosis water per day by modifying the phase sequence in the pH measurement program.

Water is used extensively throughout textile processing operations. The amount of water used varies widely in the industry, depending on specific processes operated at the plant, equipment used, and policies concerning water use. This conservation project at the Baroda Plant will have a potential savings of Rs 10 crore or USD146,000 a year for the organization.

Speaking on the development, Mark Devaney, Vice President Manufacturing and Operations Excellence, Huntsman Textile Effects said, "At Huntsman, we recognize the important role we play in creating a more sustainable future and are committed to the well-being of the communities where we operate, and the protection of the environment. We are continually looking for ways to improve the environmental footprint of our manufacturing sites and have been implementing numerous projects in recent years to reduce our water usage."

"The team has done a detailed assessment of the pH analysis process in dye vessels, mapping the existing water usage and potential conservation method. After a brief study and several brainstorming sessions, we were able to adjust the phase sequence, resulting in conservation of

Reverse Osmosis water by almost 76 kilo liters of water per day.” said Kavishwar Kalambe, Site Director, Huntsman Textile Effects. “This project directly contributes to Huntsman’s Horizon 2025 goals to reduce net water usage at facilities in water-stressed regions,” he added.

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About Huntsman:

Huntsman Corporation is a publicly traded global manufacturer and marketer of differentiated and specialty chemicals with 2020 revenues of approximately \$6 billion. Our chemical products number in the thousands and are sold worldwide to manufacturers serving a broad and diverse range of consumer and industrial end markets. We operate more than 70 manufacturing, R&D and operations facilities in approximately 30 countries and employ approximately 9,000 associates within our four distinct business divisions. For more information about Huntsman, please visit the company's website at www.huntsman.com.

Social Media:

Twitter: www.twitter.com/Huntsman_Corp

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About Huntsman Textile Effects

Huntsman Textile Effects is the leading global provider of high quality dyes, chemicals and digital inks to the textile and related industries. With operations in more than 90 countries and six primary manufacturing facilities in six countries (China, Germany, India, Indonesia, Mexico and Thailand), Huntsman Textile Effects is uniquely positioned to provide prompt and expert technical service wherever our customers are based. Sustainability, innovation and collaboration are at the heart of what we do. We use cutting edge technology to develop solutions and create innovative products with intelligent effects such as durable water repellents, color fastness, sun protection or state-of-the-art dyes which reduce water and energy consumption. For more information about Huntsman Textile Effects, please visit www.huntsman.com/textile_effects.

Forward-Looking Statements:

Certain information in this release constitutes forward-looking statements within the meaning of Section 27A of the Securities Act of 1933 and Section 21E of the Securities Exchange Act of 1934. These statements are based on management's current beliefs and expectations. The forward-looking statements in this release are subject to uncertainty and changes in circumstances and involve risks and uncertainties that may affect the company's operations, markets, products, services, prices and other factors as discussed under the caption "Risk Factors" in the Huntsman companies' filings with the U.S. Securities and Exchange Commission. Significant risks and uncertainties may relate to, but are not limited to, volatile global economic conditions, cyclical and volatile product markets, disruptions in production at manufacturing facilities, reorganization or restructuring of Huntsman's operations, including any delay of, or other negative developments affecting the ability to implement cost reductions, timing of proposed transactions, and manufacturing optimization improvements in Huntsman businesses and realize anticipated cost savings, and other financial, economic, competitive, environmental, political, legal, regulatory and technological factors. The company assumes no obligation to provide revisions to any forward-looking statements should circumstances change, except as otherwise required by applicable laws.