

Siemens to deliver digitalized switchgears to 3 Steel manufacturers from Jalna, Maharashtra

- **Icon, Geetai and Gajkesari are steel manufacturers from Jalna MIDC belt, Maharashtra who will be equipped with 11 bays of state-of-the-art 132 kilovolts Gas Insulated Switchgears (GIS) of the digitalized Sensgear portfolio to increase efficiency, security and productivity**
- **Sensgear offers a connective and easy to use platform combined with comprehensive analytic applications which enables faster and intelligent decisions for power transmission equipment**

Siemens Limited will deliver advanced power transmission equipment with integrated digital technologies to steel manufacturers from Jalna MIDC belt, Maharashtra, namely, Icon Steel, Geetai Steels and Gajkesari Steels & Alloys. The installation includes 11 bays of state-of-the-art 132 kilovolts (kV) Gas Insulated Switchgears (GIS) which have a modular design and will enable increased efficiency, reduced operational costs and ensure safe operations even under extreme environmental conditions.

The Gas Insulated Switchgears will be designed as Sensgear devices, first of its kind digitalized substation products that offer valuable data analytics applications for the transmission industry, manufactured at Siemens' Aurangabad Factory and based on digitalization solution from Siemens globally. Sensgear devices have a smart and robust IoT gateway securely transmitting the minimum amount of required information to a cloud-based storage and visualization platform, providing operators with a comprehensive and quick overview about their assets. Through fast and efficient collection, analysis and usage of mass data produced by the Gas Insulated Switchgears in real time, asset related decisions will be facilitated resulting in improved performance and optimized operations.

Gerd Deusser, Executive Vice President and Head, Energy, Siemens Limited, said: "We are committed to drive the energy transition to enable more sustainable, reliable and productive ecosystems through our technologies. With enhanced data analytics, Sensgear devices will help our customers improve efficiency and sustainability of assets and operations."

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Siemens Limited focuses on intelligent infrastructure for buildings and distributed energy systems and on automation and digitalization in the process, discrete & hybrid manufacturing industries. The Company brings together the digital and physical worlds to benefit its customers and society. It offers broad expertise across the entire energy value chain, along with a comprehensive portfolio for utilities, independent power producers, transmission system operators, the oil and gas industry, and other energy-intensive industries. With its products, solutions, systems, and services, it addresses the needs of energy transition, including storage and sector-coupling solutions. It is also a supplier and service provider of intelligent mobility solutions for rail, road and inter-modal transport for passenger and freight services. Siemens Limited is the flagship listed company of Siemens AG in India. As of September 30, 2020, Siemens Limited had Revenue from continuing operations of INR 9,581 crore and 9,258 employees. Further information is available on the Internet at www.siemens.co.in.

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