

National Stock Exchange of India Ltd.
BSE Ltd.

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Scrip Code-

National Stock Exchange of India Ltd.: SIEMENS EQ
BSE Ltd.: 500550

Press Release

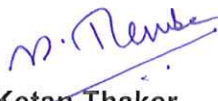
Dear Sirs,

Please find enclosed a Press Release issued by the Company, titled "Siemens to power cities across Uttar Pradesh through state-of-the-art Energy Management System."

Kindly take the same on record and acknowledge.

Yours faithfully,

For **Siemens Limited**

for 
Ketan Thaker
Company Secretary

Encl.: a/a

Siemens Ltd.
CIN: L28920MH1957PLC010839

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Mumbai, October 29, 2016

Siemens to power cities across Uttar Pradesh through state-of-the-art Energy Management System

- **Honorable Chief Minister of Uttar Pradesh, Shri Akhilesh Yadav inaugurates the latest state of the art State Load Dispatch Center of Uttar Pradesh Power Transmission Corporation Limited**
- **Siemens helps modernizing the electrical transmission network of Uttar Pradesh through SCADA/EMS (Supervisory Control and Data Acquisition / Energy Management System)**

In a milestone development for the state of Uttar Pradesh, Honorable Chief Minister of Uttar Pradesh, Shri Akhilesh Yadav inaugurated the State Load Dispatch Center (SLDC) of Uttar Pradesh Power Transmission Corporation Limited (UPPTCL) at Gomti Nagar, Lucknow. UPPTCL is the transmission utility of the state of Uttar Pradesh.

Sunil Mathur, Managing Director and Chief Executive Officer, Siemens Limited, said, "Siemens is delighted to partner with Uttar Pradesh Power Transmission Corporation Limited in their initiative to modernize energy management systems. The state of the art SCADA/EMS system by Siemens will enable UPPTCL to deliver true value to their consumers by providing uninterrupted, high quality of power while ensuring sustained protection of the environment."

Harald Griem, Executive Vice President and Head, Energy Management Division, Siemens Limited, further added, "Siemens has once again demonstrated its indigenous manufacturing and technology capabilities. Being one of the pioneers in the area of Smart Grid Solutions we are helping utilities in India and abroad to effectively transform their operational capabilities and add to the delight of the customers while striving for a sustainable environment for our future."

Siemens has implemented SCADA/EMS (Supervisory Control and Data Acquisition/ Energy Management System) at the SLDC, which is another step in modernizing the electrical network of state of Uttar Pradesh. With this latest enhancement to the nation's grid modernization, Siemens Limited further strengthened its leadership position in Smart Grid Solutions.

As a part of the project, Siemens has established the SLDC in Lucknow and five sub-SLDCs across different towns of Uttar Pradesh for UPPTCL. The system implemented caters to monitoring of the transmission grid of Uttar Pradesh covering over 150 substations, state owned power generation plants, IPPs and caters to about 12000 MW of the energy demand.

Siemens has implemented the state-of-the-art SCADA/EMS system for control and monitoring of the Northern Regional Grid under the Unified Load Despatch Centers scheme of POWERGRID. The system is built around Siemens' innovative hardware and software solution Spectrum Power 7 Control Center Platform. This system provides tools for the advanced monitoring, security assessment and operational improvement of a very large and complex electrical transmission network. The expanse of the system covers 12 SCADA/EMS Control centers across 9 transmission utilities of India's largest Northern Regional Power Transmission Grid covering approximately 30% of the area and serving 28% of the country's population.

Siemens has a wide range of Smart Grid Solutions and Services for power utilities including SCADA/EMS/DMS/OMS, Meter Data Management Systems, Asset Life Cycle Management solutions etc., which help the utilities in managing their electricity grid efficiently.

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Siemens is a technology powerhouse that has stood for engineering excellence, innovation, quality and reliability. The company focuses on the areas of electrification, automation and digitalization. It is one of the leading producers of energy-efficient, resource-saving technologies; combined cycle turbines for power generation; and power transmission solutions. Siemens is a pioneer in infrastructure solutions and automation and software solutions for industry. At the end of September 2015, Siemens India had around 16,000 employees, 22 manufacturing plants and a nation-wide sales and service network. Siemens Limited, in which Siemens AG holds 75% of the capital, is the flagship listed company of Siemens AG in India. Further information, please visit: www.siemens.co.in.