

September 6, 2017

TMEIC to Exhibit at Renewable Energy India Expo 2017
Introducing Our Newly Launched Large-scale Indoor PV Inverter to Indian Market

Toshiba Mitsubishi-Electric Industrial Systems Corporation (hereinafter, "TMEIC"; President & CEO Masahiko Yamawaki) will exhibit at Renewable Energy India Expo 2017 (REI Expo 2017) held on September 20–22, 2017 in Greater Noida, India. Organized by UBM India, REI Expo is India's largest renewable energy tradeshow exhibited by approximately 650 companies with over 30,000 visitors in 2016. TMEIC booth will feature SOLAR WARE 2550, which is the Company's largest indoor and high-efficiency 1500V inverter.

We look forward to seeing you at the TMEIC booth to learn more about our latest developments.

1. Exhibition	Renewable Energy India Expo 2017 * Please see the website for details. http://www.renewableenergyindiaexpo.com/
2. Venue	India Exposition Mart Ltd. (Greater Noida, India)
3. Exhibition period	September 20-22, 2017 (3 days) ◇ Sept. 20 (Wednesday) 10:00~18:00 ◇ Sept. 21 (Thursday) 10:00~18:00 ◇ Sept. 22 (Friday) 10:00~17:00
4. TMEIC booth	Booth number: 5.33 Hall No: 5
5. Main products displayed	Large-capacity utility scale PV Inverter SOLAR WARE 2550 (Actual machine)

* "SOLAR WARE" is a trademark in of Toshiba Mitsubishi-Electric Industrial Systems Corporation in countries including Japan and India.

Media inquiries:

For further information, please contact the Corporate Branding Group at TMEIC.
Tokyo Square Garden, 1-1, Kyobashi 3-chome, Chuo-ku, Tokyo 104-0031, Japan
Tel: +81-3-3277-4319; Fax: +81-3-3277-4578

In order to respond to the needs of manufacturing sites that serve as a foundation for supporting society, TMEIC always sets its eyes on the future of industry, society and the environment as an industrial systems integrator striking a balance between the development of society and a beautiful global environment. TMEIC will contribute to manufacturing and environmental management through leading-edge technologies based on its core technologies of rotating machinery, power electronics and engineering.
