

## TMEIC to Exhibit at World Future Energy Summit 2016 Displaying PV Inverters for the Middle East Market

Toshiba-Mitsubishi Electric Industrial Systems Corporation (hereinafter, "TMEIC"; President & CEO Kiyotaka Machida) will exhibit at World Future Energy Summit 2016 (organized by Reed Exhibitions Middle East) to be held on January 18-21 in Abu Dhabi, United Arab Emirates (UAE).

TMEIC will display panels for SOLAR WARE 1000, a large-capacity indoor PV inverter with a single unit capacity of 1,000kW, and SOLAR WARE 1833, a 1,833kW large-capacity outdoor PV inverter which boasts the world's top level power conversion efficiency.

The World Future Energy Summit (WFES) is the Middle East's largest exhibition focusing on energy, infrastructure and environment industries with approximately 650 companies taking part and more than 35,000 people visiting the gathering during the period. TMEIC will once again exhibit at the event following last year.

All visitors are welcome to check out the latest developments at the TMEIC booth.

1.	Exhibition name	World Future Energy Summit 2016  * See the following website for further information.  http://www.worldfutureenergysummit.com/
2.	Venue	Abu Dhabi National Exhibition Centre (ADNEC) (Abu Dhabi, UAE)
3.	Exhibition period	January 18-21, 2016 (4 days)
5. l	FMEIC booth  Key TMEIC boducts to be bowcased	Booth number: 9210  1,000kW PV-PCS for mega-solar facilities:     Large-capacity indoor PV inverter SOLAR WARE 1000 (panel display)  1,833kW PV-PCS for mega-solar facilities:     Large-capacity outdoor PV inverter SOLAR WARE 1833 (panel display)

## Media inquiries:

For further information, please contact the Business Development & Corporate Branding Department at TMEIC.

Tokyo Square Garden, 1-1, Kyobashi 3-chome, Chuo-ku, Tokyo 104-0031, Japan Tel: +81-3-3277-4645; 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.