16th February 2016
BJ/SH-L2/

BSE Limited
Corporate Relationship Department
1st Floor, New Trading Ring
Rotunda Bldg., P. J. Towers
Dalal Street, Fort
Mumbai – 400 001.

National Stock Exchange of India Limited
Exchange Plaza, 5th Floor
Plot No. C/1, G Block
Bandra-Kurla Complex
Bandra (East)
Mumbai – 400 051.

Dear Sirs,

Tata Power installs the first Net Metering for the Rooftop Solar System in Mumbai

Tata Power has successfully operationalised the net metering for the Rooftop Solar PV (RTS PV) System installed at the premises of Vardhan Industries Limited, a Tata Power consumer, in Mumbai. This is the first installation of net meter by Tata Power in its Mumbai distribution area under the procedure outlined in the MERC (Net Metering for Roof-top Solar Photo Voltaic Systems) Regulations, 2015.

A net meter has the ability to record the import and export of power. Through net metering arrangement, a consumer can drive surplus units of electricity generated by the solar units into the distribution grid of Tata Power. The units will be then adjusted against the quantum of electricity supplied by Tata Power during applicable billing period. Tata Power has developed a comprehensive architecture to facilitate the connectivity of the consumers' RTS PV systems with its distribution grid. The Company has synchronised the 10 kW RTS PV system with its distribution network in the month of February.

The Press Release to be issued by the Company is attached for your ready reference.

Yours faithfully,
For The Tata Power Company Limited

(H. M. Mistry)
Company Secretary

Encl.

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TATA POWER

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for immediate use **PRESS RELEASE**

Tata Power installs the first Net Metering for the Rooftop Solar System in Mumbai

Mumbai, February 16th, 2016: Tata Power, India's Largest India's largest integrated power company, has successfully operationalised the net metering for the Rooftop Solar PV (RTS PV) System installed at the premises of Vardhan Industries Limited, a Tata Power consumer, in Mumbai. This is the first installation of net meter by Tata Power in its Mumbai distribution area under the procedure outlined in the MERC (Net Metering for Roof-top Solar Photo Voltaic Systems) Regulations, 2015.

A net meter has the ability to record the import and export of power. Through net metering arrangement, a consumer can drive surplus units of electricity generated by the solar units into the distribution grid of Tata Power. The units will be then adjusted against the quantum of electricity supplied by Tata Power during applicable billing period. Tata Power has developed a comprehensive architecture to facilitate the connectivity of the consumers' RTS PV systems with its distribution grid. The company has synchronised the 10 kW RTS PV system with its distribution network in the month of February.

Speaking on this occasion, **Mr. Ashok Sethi, COO and ED, Tata Power**, said, *"We are delighted to announce the connectivity of the Solar PV system of a consumer to our distribution grid. As per our commitment to sustainability, the facilitation of net metering of the RTS PV system will provide a major boost to the promotion of this solar energy use by end consumer. Net metering will encourage the consumer to also become a generator and this distributed generation will help the country in long run."*

Vardhan Industries Limited had applied for connectivity of its RTS PV system with the Tata Power network under the net metering arrangement. The application form, along with the procedure and guidelines, have been made available on the Tata Power website

About Tata Power:

Tata Power is India's largest integrated power company with a growing international presence. The Company together with its subsidiaries and jointly controlled entities has an installed gross generation capacity of [9100] MW and a presence in all the segments of the power sector viz. Fuel Security and Logistics, Generation (thermal, hydro, solar and wind), Transmission, Distribution and Trading. It has successful public-private partnerships in Generation, Transmission and Distribution in India namely "Tata Power Delhi Distribution Limited" with Delhi Vidyut Board for distribution in North Delhi, 'Powerlinks Transmission Ltd.' with Power Grid Corporation of India Ltd. for evacuation of Power from Tala hydro plant in Bhutan to Delhi and 'Maithon Power Ltd.' with Damodar Valley Corporation for a 1050 MW Mega Power Project at Jharkhand. Tata Power has developed the country's first 4000 MW Ultra Mega Power Project at Mundra (Gujarat) based on super-critical technology. It is also one of the largest renewable energy players in India. Its international presence includes strategic investments in Indonesia through a 30% stake in the leading coal company PT Kaltim Prima Coal (KPC), 26% stake in mines at PT Baramulti Suksessarana Tbk ("BSSR") and a geothermal project; in Singapore through Trust Energy Resources to securitise coal supply and the shipping of coal for its thermal power generation operations; in South

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Africa through a joint venture called 'Cennergi' to develop projects in South Africa, Botswana and Namibia; in Australia through investments in enhanced geothermal and clean coal technologies and in Bhutan through a hydro project in partnership with The Royal Government of Bhutan. With its track record of technology leadership, project execution excellence, world class safety processes, customer care and driving green initiatives, Tata Power is poised for a multi-fold growth and committed to 'lighting up lives' for generations to come. Visit us at: www.tatapower.com

TATA POWER CELEBRATING 100 YEARS OF INVISIBLE GOODNESS

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For further information, please contact:

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