

IWL: NOI: 29: 2015

15 October, 2015

BSE Limited  
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Dalal Street,  
Mumbai 400 001  
Fax 022 22723121/2037/2039/2041/2061/ 3719

National Stock Exchange of India Limited,  
Exchange Plaza,  
Bandra Kurla Complex,  
Bandra (East), Mumbai 400 051,  
Fax 022- 26598237 / 38

Dear Sir,

**Sub: Press release**

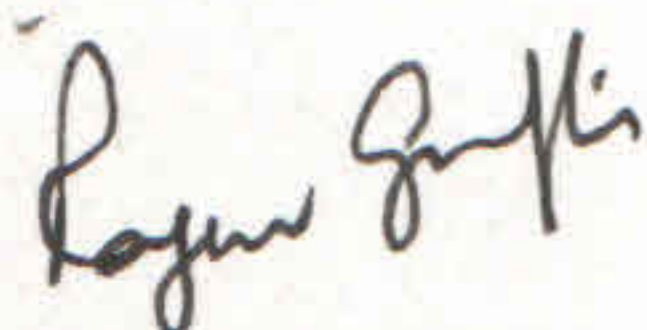
We enclose a copy of press release being released today with regard to commissioning of 220 KV Sub-station and commissioning of 116 MW capacity in Gujarat for Sembcorp Green Infra, Tata Power and Gujarat Alkalies & Chemicals Ltd.

Please take the same on record.

Thanking you,

Yours faithfully,

**For Inox Wind Limited**

  
**Rajeev Gupta**  
Director



Encl: as above



***Energizing India***

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**Press Release**

**Inox Wind Commissions 220 KV Sub-station and 116 MW Capacity in Gujarat**

- Infrastructure facility for 400 MW power evacuation
- Capacity Commissioning for marquee clients like Sembcorp Green Infra, Tata Power and Gujarat Alkalies & Chemicals Ltd.

**Noida, 15<sup>th</sup> October 2015:** Inox Wind Limited, India's leading wind energy solutions provider, is pleased to announce the commissioning of the 220 KV sub-station and transmission line at its Rojmal site in Gujarat. The sub-station is part of the common infrastructure facility at the site and is capable of supporting power evacuation of 400 MW. Inox Wind's Rojmal site is one of the largest wind farms in the state of Gujarat with a capacity of 400 MW. With the commissioning of the common power evacuation infrastructure at Rojmal, Inox Wind is happy to announce the commissioning of projects of a cumulative capacity of 116 MW for its clients Sembcorp Green Infra, Tata Power, and PSUs like Gujarat Alkalies and Chemicals Limited amongst others. The commissioned projects will help in saving ~0.17 million tonnes of coal and curtail ~0.2 million tonnes of carbon dioxide emissions annually.

With one of the largest project site inventories in the country, Inox Wind has several projects which the company is currently developing as part of its turnkey solutions for clients. The commissioning of the projects at Rojmal has demonstrated Inox Wind's project execution expertise and methodology across wind rich states in India and exhibits why Inox Wind is the preferred wind solutions provider to leading IPPs, PSUs, Corporates, Utilities and Retail clients in India.

Post commissioning, Inox Wind will also be responsible for providing long term operations and maintenance services to the commissioned capacity. Developing common infrastructure facilities is part of the turnkey solutions that Inox Wind provides to its clients. The company offers its clients the whole range of turnkey services including wind resource assessment, acquiring land, developing the entire site infrastructure, building the power evacuation system, supplying the WTGs, erection and commissioning services, long term operations and maintenance services as well as post-commissioning support.

**ABOUT INOX WIND:**

Inox Wind is India's leading wind energy solutions provider servicing IPPs, Utilities, PSUs, Corporates and Retail Investors. Inox Wind is a fully integrated player in the wind energy market with state-of-the-art manufacturing plants near Ahmedabad (Gujarat) for Blades & Tubular Towers and at Una (Himachal Pradesh) for Hubs & Nacelles. An upcoming integrated manufacturing facility at M.P., which will be amongst the largest in the world, will manufacture nacelles, hubs, blades, towers and double Inox Wind's manufacturing capacity to 1,600 MW per annum.

IWL manufactures key components of WTGs in-house to maintain high quality, most advanced technology, reliability and cost competitiveness. IWL has obtained ISO 9001:2008, ISO 14001:2004, OHSAS 18001 and ISO 3834 certifications for its management systems pertaining to manufacturing, installation, commissioning and O&M of wind turbines.

IWL offers complete end to end solutions from concept to commissioning. Besides manufacturing and supply of WTGs, IWL offers services including wind resource assessment, site acquisition, infrastructure development, erection and commissioning, and long term O&M of wind power projects.

For more information please contact:

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