

adani™

22nd February, 2018

BSE Limited
P J Towers,
Dalal Street,
Mumbai – 400001

National Stock Exchange of India Limited
Exchange plaza,
Bandra-Kurla Complex,
Bandra (E)
Mumbai – 400051.

Scrip Code: 539254

Scrip Code: ADANITRANS

Dear Sir,

Sub: Submission of Press Release

Please find enclosed herewith Press Release on the subject "Adani Transmission Ltd. receives the LOI of one inter State Transmission Project in Rajasthan --- Transmission network to reach ~ 12,000 ckt kms".

You are requested to take the same on your record.

Thanking you.

Yours faithfully,
For **Adani Transmission Limited**



Jaladhi Shukla
Company Secretary



Encl: a/a

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Press Release

Ahmedabad, 22nd February, 2018

Adani Transmission Ltd. receives the LOI of one inter State Transmission Project in Rajasthan --- Transmission network to reach ~ 12,000 ckt kms

Adani Transmission Ltd (ATL), the largest private power transmission companies operating in India has received the LOI from PFC Consulting Limited (A wholly owned subsidiary of Power Finance Corporation Limited) to construct, own, operate and maintain the transmission project in the state of Rajasthan. The project "Fatehgarh-Bhadla Transmission Limited" has approximately 200 Ckt kms of line at voltage level of 765 KV and one substation at voltage level of 400 KV. This project is primarily being constructed to wheel out renewable energy from state of Rajasthan to different beneficiaries within & outside of the state.

This project has been awarded to ATL through a Tariff Based Competitive Bidding Process. With this project, ATL will strengthen its existing significant presence in Rajasthan with 2 operational transmission projects (i.e. Aravali & Maru transmission company Ltd) and 4 under construction assets i.e. Suratgarh Bikaner, PPP-8, PPP-9 & PPP-10.

On completion of this acquisition, apart from largest distribution network, the cumulative transmission network of ATL will reach around 12000 ckt kms, out of which approximate 9000 ckt kms are under operation. The transformation capacity of ATL will also increase to 19,300 MVA from 35 substations (Including 8 EHV Substations under acquisition) spread across the Country.

With this growth opportunities, Adani Transmission will enjoy benefit of scale and of being an integrated distribution and transmission business in India
