



8<sup>th</sup> November, 2016

**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: 512599**

**Scrip Code: ADANIENT**

Dear Sir,

**Sub: Submission of Media Release**

Please find enclosed herewith Media Release in respect of inauguration of the Company's 100 MW Solar Power Plant in Punjab.

You are requested to take the same on your record.

Thanking you,

Yours faithfully,

For **Adani Enterprises Limited**

*J. R. Jalundhwala*

**Jatin Jalundhwala**

Company Secretary &  
Sr. Vice President (Legal)

  
Encl.: Media Release.



## Media Release

### Adani Group unveils 100 MW solar plant in Bhatinda, Punjab

#### Editors' synopsis

- Adani Enterprises Ltd. unveils 100 MW solar power plant in Punjab
- The plant is set up at Sardargarh & Chughe Kalan in the district of Bhatinda, Punjab with an investment of around Rs 640 crore
- The plant to be India's biggest Horizontal Single Axis Tracker (HSAT) plant at a single location

**Ahmedabad/Bhatinda, November 8 2016** : Adani Enterprises Ltd, part of the Adani Group, a globally integrated infrastructure player, today inaugurated Punjab's largest solar power plant of 100 megawatts (MW) at Sardargarh & Chughe Kalan, Bhatinda, with an investment of around Rs 640 crore, set by its subsidiary Adani Green Energy Ltd.

The ceremony was attended by Hon'ble Chief Minister of Punjab, Mr. Parkash Singh Badal, amongst other senior officials from the state.

The Company is using top notch technology to set up the entire 100 MW solar plant project which has started commissioning almost six months ahead of schedule. Indirect and direct employment opportunities were created for a total of around 300-400 personnel, who worked diligently to achieve this feat ahead of its time.



"We are delighted to have added yet another feather in our cap with the setting up of this plant, helping us prove our dedicated efforts towards nation building. We are moving closer to our aim of revolutionizing the renewable energy sector in India. I would like to take this opportunity to express my gratitude to the Hon'ble Chief Minister and the government of Punjab, present here today, for their endless support and playing a huge role in helping us achieve this enormous feat," said Mr Jayant Parimal, CEO, Renewable Energy Business, Adani Group.

The solar plant is not only the largest project in Punjab but will also prove to be the largest tracker-based solar project in the country. The technology used for setting up this plant includes Poly Crystalline Silicon PV Modules and Horizontal Single Axis Tracker (HSAT). This plant will be India's biggest HSAT plant at a single location. The plant spreads over approximately 641 acres of land with the evacuation of 132 kV Balluana Substation through Double circuit 132 KV transmission line. The annual energy yield is expected to be approximately 88,000 Mwh/ annum.

The Adani Group is currently the leader in Solar Power generation in the country. Apart from the 100 MW Solar Power Plant in Bhatinda, the company also has a 40 MW solar plant at Bitta, Gujarat and has also recently unveiled a 648 MW solar power project at Ramanathapuram district in Tamil Nadu which is the world's largest solar power plant in a single location. Moreover the company has also signed a JV with the Rajasthan government to develop the country's largest solar park in the state with 10,000 MW capacity.



## About Adani Group

The Adani Group is one of India's leading business houses with revenue of over \$12 billion.

Founded in 1988, Adani has grown to become a global integrated infrastructure player with businesses in key industry verticals - resources, logistics, energy and agro. The integrated model is well adapted to the infrastructure challenges of the emerging economies.

Adani Group's growth and vision has always been in sync with the idea of Nation Building. We live in the same communities where we operate and take our responsibility towards contributing to the betterment of the society very seriously. Through Adani Foundation, we ensure development and progress is sustainable and inclusive; not just for the people living in these areas, but the environment on the whole. At Adani, we believe in delivering benefits that transcend our immediate stakeholders.



**Resources** means obtaining Coal from mines and trading;

Adani is developing and operating mines in India, Indonesia and Australia as well as importing and trading coal from many other countries. Currently, we are the largest coal importers in India. We also have extensive interests in oil and gas exploration. Our coal extraction has increased to 11 MMT in 2016 and we aim to achieve coal trading and mining volume of 200 MMT per annum by 2020, thereby making Adani one of the largest mining groups in the world.



**Logistics** denotes a large network of Ports, Special Economic Zone (SEZ) and Multi-Modal Logistics - Railways and Ships.

Adani owns and operates eight ports and terminals in India. These are at Mundra, Dahej, Kandla and Hazira in Gujarat, Dhamra in Orissa, Mormugao in Goa, Visakhapatnam in Andhra Pradesh and Katupalli in Chennai. Mundra Port, which is the largest port in India, benefits from a deep draft, first-class infrastructure and SEZ status. Cargo volumes touched 152 MMT mark in 2016. Adani is developing a terminal at Ennore in Tamil Nadu and Vizhinjam.



**Energy** involves Power generation, Renewables, transmission and Gas distribution.

Adani Power Ltd is the largest private thermal power producer in India with an installed capacity of 10,480 MW. Our four power projects are spread out across the states of Gujarat, Maharashtra, Karnataka and Rajasthan.

Adani Transmission Ltd is one of the largest private sector transmission companies in India with more than 7,000 circuit kms of transmission lines across Western, Northern and Central regions of India. The company was listed last year on the National Stock Exchange and Bombay Stock Exchange as a separate entity.

We also provide a range of reliable and environment friendly energy solutions, in the form of CNG and PNG. The above-mentioned installed capacity of Adani Power also includes a 40 MW solar plant at Bitta, Gujarat. Further, the company has operational 648 MW solar power project at Ramanathapuram district in Tamil Nadu and has also recently signed a JV with the Rajasthan government to develop the country's largest solar park in the state with 10,000 MW capacity.



**Agro** includes modernizing the agriculture sector and bringing food security with self-reliance through its three main agro verticals – Agri-Business, Agri Logistics and Fresh Farm Products.

A joint venture between Adani Group and Wilmar International Limited, Adani Wilmar Limited (AWL) is currently the fastest growing FMCG Company in India with a superior product range of Edible oils, Basmati rice, Pulses, Soya Chunks and Besan.

Fortune, the flagship brand of AWL has consistently remained the no.1 brand from past 14 years.

The company's strong distribution network reaches out to consumers with 1 million outlets spanning all over India, catering to almost 30 million households.

AWL is one of the major industrial suppliers of Oils & Fats, Oleo chemicals, Castor Oil derivatives and Soya value added products

The Group's Agri-Fresh division has the largest integrated apple supply chain with ultra-modern storage infrastructure. Adani's brand FARMPIK is India's No. 1 apple brand.



The Agri-Logistics division manages India's first integrated bulk handling, storage & logistics system for food grains and provide seamless end-to-end bulk supply chain to Food Corporation of India.

**For further information on this release, please contact**

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