

adani

31st December, 2013

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: Media Release dated 31st December, 2013

We send herewith a copy of media release dated 31st December, 2013 in respect of Adani Power Limited (APL), a subsidiary of the Company for your kind reference.

You are kindly requested to take the same on your record.

Thanking you.

Yours faithfully,
For **Adani Enterprises Ltd**


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Encl: As above

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Media Release

Adani Power's Mundra plant sets a record in power generation Achieves full load of 4,620 MW

Ahmedabad, Dec 31, 2013: Adani Power Ltd, India's largest thermal private power producer and part of the Adani Group, a global integrated player, today announced that its state-of-the-art 4620 megawatts (MW) power plant at Mundra, has set a record by attaining the highest generation of 4,644 MW, making it the only power station of such a gigantic size to reach a significant milestone in electricity production. The generation so far was constrained due to inadequate evacuation capacity, which has been alleviated with guidance, support and cooperation of various state and central grid authorities.

Adani Power has a thermal power generating capacity of 7,920 MW, consisting of 4620 MW at Mundra, 1980 MW at Tiroda and 1320 at Kawai. The Mundra plant, which is one of the world's largest private coal based power station at a single location, has five units of 660 MW and four units of 330 MW each. All the 660 MW units are based on environment friendly supercritical technology.

"Adani Power is committed to narrow the demand supply gap in electricity in India. We are proud that the Mundra plant has surpassed its installed capacity of 4620 MW. This is a national record in the Indian power sector. We, at Adani, are devoted towards nation building and this project is dedicated to the people of India. We are confident of achieving a target of generating 9,240 MW of electricity by March 2014," said Mr. Gautam Adani, Chairman, Adani Group.

"Achieving 4644 MW power generation at Mundra is one more feather in the cap of our Mundra plant. The state-of-the-art technology used in this project and Adani's expertise in management of such complex projects are key to its success. We hope to replicate this feat at our other projects too," said Mr. Vneet S Jaain, CEO, Adani Power.



The company is evacuating the electricity from the Mundra power plant via a 400 kV transmission line from Mundra to Dehgam in Gujarat covering 430 KM and a 500 kV high voltage direct current line from Mundra to Mohindergarh in Haryana, covering over 1000 KM.

The Mundra plant is also the world's first coal fired power project to receive carbon credits. It is generating about 1.8 million Certified Emission Reductions each year.

Adani Power is currently implementing a coal-fired project of 3300 MW at Tiroda, Maharashtra.

About Supercritical Technology

The Supercritical power plants operate at higher temperatures and pressures and therefore achieve higher efficiencies compared to conventional sub-critical power plants. The use of supercritical technology leads to significant CO₂ emission reductions.

About The Adani Group

The Adani Group is one of India's leading business houses with revenue of over US \$8.7 billion.

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

We live and work in the communities where we operate and take our responsibilities to society seriously. The Group protects biodiversity in ecologically sensitive areas like Mundra and undertakes initiatives to reduce CO₂ emissions. At Adani, we deliver benefits to our customers and customers' customers.



Resources means obtaining coal from mines and trading; in future it will also include oil and gas production.



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 one of the largest coal importers in India. We also have extensive interests in oil and gas exploration. Extractive capacity is scheduled to increase from 4 MMT of thermal coal in 2013 to 200 MMT per annum by 2020.



Logistics denotes a large network of ports, Special Economic Zone (SEZ) and multi-modal logistics - railways and ships.

Adani owns and operates four ports – Mundra, Dahej, Hazira and Vishakhapatnam in India. The Mundra Port, which is the largest port in India, benefits from deep draft, first-class infrastructure and SEZ status. Adani is also developing ports at Mormugao and Kandla in India.



Energy involves power generation & transmission and gas distribution.

Adani is the largest private thermal power producer in India. Our power generation capacity is expected to increase from current 7,960 MW to 9,280 MW by the end of FY14.

We are currently developing six power projects across Gujarat, Maharashtra, Rajasthan and Madhya Pradesh.

For further information on this release, please contact

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