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July 9, 2013

The Manager
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NSE Symbol : RPOWER

Dear Sir,

Sub: Media Release regarding registration of Rajasthan Sun Technique Energy Private Limited by the Clean Development Mechanism Executive Board

We are pleased to inform you that our wholly owned subsidiary Rajasthan Sun Technique Energy Private Limited, has become eligible for Carbon Credits as per accreditation accorded by the Executive Board of the Clean Development Mechanism.

A copy of the media release is attached, which is self explanatory.

Kindly bring the above to the notice of your members.

Yours faithfully

For **Reliance Power Limited**

Ramaswami Kalidas
Company Secretary and Manager

Encl. : As above

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MEDIA RELEASE

RELIANCE POWER'S 100 MW CONCENTRATED SOLAR POWER (CSP) PROJECT, IN RAJASTHAN, GETS APPROVAL FOR CARBON CREDITS

BECOMES THE WORLD'S LARGEST CSP PROJECT TO BE REGISTERED UNDER CLEAN DEVELOPMENT MECHANISM (CDM)

PROJECT TO GENERATE 2.15 MILLION CARBON CREDITS DURING THE INITIAL TEN-YEARS OF OPERATIONS

RELIANCE POWER HAS THE WORLD'S LARGEST CDM REGISTERED CAPACITY OF MORE THAN 12,000 MW WITH A POTENTIAL TO GENERATE 60 MILLION CARBON CREDITS

MUMBAI, July 09, 2013: Reliance Power today announced that its 100 MW Concentrated Solar Power (CSP) project, in Rajasthan, has received approval for Carbon credits, under the United Nations Framework Convention on Climate Change (UNFCCC).

This is the world's largest CSP project ever registered with the Clean Development Mechanism Executive Board (CDM - EB).

CDM registration will allow the project to generate and sell Certified Emission Reductions (CERs) internationally. These CERs translates into direct revenues for Reliance Power.

Reliance Power has already got CDM registration for its super-critical technology based power projects. Along with the present registration, Reliance Power's has the world's largest CDM registered capacity of more than 12,000 MW with a potential to generate 60 million Carbon Credits in the next 10 years.

Reliance Power Limited

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J.P. Chalasani, Chief Executive Officer of Reliance Power, said "*This is yet another international recognition of company's commitment to use clean, green technologies to reduce Carbon footprint and set a global benchmark in embracing environmental-friendly technologies*".

Reliance Power's CSP Project, under implementation by its wholly owned subsidiary, Rajasthan Sun Technique Energy Private Limited, is Compact Linear Fresnel Reflector technology based project located in Dhursar, Jaisalmer District, Rajasthan. The company has a 25-year Power Purchase Agreement with NTPC Vidyut Vyapar Nigam Ltd. The Reliance's CSP project in Rajasthan is the largest investment undertaken, by any private sector entity, in CSP technology, in India.

About Reliance Power:

Reliance Power Limited, a part of the Reliance Group, is India's leading private sector power generation company. The company has the largest portfolio of power projects in the private sector based on coal, gas, hydro and renewable energy, with an operating capacity of 2,500 MW. The company also has the largest captive coal reserves in the private sector in India, estimated at two billion tonnes. Besides, the company is developing coal mines in Indonesia and coal bed methane blocks in India.

For more information, please visit www.reliancepower.in

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