

Date: November 11, 2014

The Manager
Dept. of Corporate Services
BSE Limited
Phiroze Jeejeebhoy Towers
Dalal Street
Mumbai 400 001
Telephone: 2272 8013 / 8015 / 8058 / 8037
Fax : 2272 2037 / 39 / 41 / 3121/ 3719
Email : corp.relations@bseindia.com
corp.compliances@bseindia.com
BSE Scrip Code : 532939

The Asst Vice President
Listing Department
National Stock Exchange of India Ltd
Exchange Plaza, C-1, Block G
Bandra-Kurla Complex, Bandra (East)
Mumbai 400 051
Telephone: 2659 8235 / 8236 / 8458
Fax : 2659 8237/38 / 66418124 / 25
Email : cmllist@nse.co.in
neaps@nse.co.in
NSE Symbol : RPOWER

Dear Sir,

Sub. : Commencement of Generation of Power by 100¹ MW Solar CSP

We are pleased to inform you that 100 MW Solar CSP Project located at Jaisalmer Dist., Rajasthan, has commenced generation of Power. The project is being developed by Rajasthan Sun Technique Energy Private Limited, a wholly owned subsidiary of the Company.

A copy of the Media release being released in this connection is attached, which you will find 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

¹ 100 MW plus reserve margin of 25% to meet 25 year PPA obligations

MEDIA RELEASE

RELIANCE POWER'S 100 MW¹ CONCENTRATED SOLAR POWER (CSP) PROJECT AT DHURSAR, RAJASTHAN COMMENCES GENERATION

100 MW CSP IS THE WORLD'S LARGEST SOLAR PLANT BASED ON
COMPACT LINEAR FRESNEL REFLECTOR (CLFR) TECHNOLOGY

CLFR TECHNOLOGY PROVIDED BY AREVA SOLAR

PROJECT DEVELOPED AT A COST OF Rs.2,100 CRORES

100% OFFTAKE OF POWER FOR 25 YEARS BY NVVN – A WHOLLY
OWNED SUBSIDIARY OF NTPC

RELIANCE POWER'S GENERATING CAPACITY 5,285 MW
WITH ~ 200 MW OF RENEWABLE ENERGY CAPACITY



¹ 100 MW plus reserve margin of 25% to meet 25 year PPA obligations

Mumbai, November 11, 2014: Reliance Power announced that its 100 MW Solar CSP Project at Jaisalmer District, Rajasthan, has been successfully synchronized with the Grid and power generation has commenced. The project is the world's largest CSP project based on CLFR technology. The 100 MW CSP plant is being built at a cost of Rs. 2,100 Crore, adjacent to the 40 MW solar photovoltaic project commissioned by the Company last year. The project has 25% reserve margin to meet 25 year PPA obligations.

Rajasthan Sun Technique Energy Private Limited, a wholly owned subsidiary of Reliance Power, was awarded the CSP project in December 2010, based on international competitive bidding conducted by NTPC Vidyut Vyapar Nigam Limited (a subsidiary of NTPC Ltd.) under the prestigious Jawaharlal Nehru National Solar Mission of Government of India.

The project is the largest investment undertaken by any private sector entity in CSP Technology in India. The project is financed through Debt from multilateral agencies like Asian Development Bank (ADB), Export Import Bank of the United States, Financierings Maatschappij Voor Ontwikkelingslanden N.V. (FMO), Netherlands and Axis Bank.

The innovative CLFR Technology for the project is provided by Areva Solar the US subsidiary of the AREVA SA of France, which is simple in design, having minimal environmental spill, lesser land requirement and is more efficient than other solar thermal technologies available.

With this project, Reliance Power's generation capacity has increased to 5,285 MW which includes 5,100 MW of thermal capacity and 185 MW of renewable energy based capacity.

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 portfolio of 5,285 megawatts. The company also has the largest captive coal reserves in the private sector, estimated at two billion tonnes. Besides, the company is developing three coal mines in Indonesia and is also developing coal bed methane blocks.

For more information, please visit www.reliancepower.co.in

For further information please contact:

Daljeet Singh +91 9312014099

