

# OM METALS INFRAPROJECTS LTD.

Om Tower, Church Road, M.I. Road, Jaipur - 302 001 Tel.: +91-141-5163333  
Fax : 0141-4044283 • E-mail : jaipur@ommetals.com • Website : www.ommetals.com



MGMT SYS  
RVA CO71

AN ISO 9001 : 2000 Certified Co.

Date : 07/02/2013

To,

Bombay Stock Exchange,  Phiroze Jeejeebhoy Towers,  Dalal Street, Mumbai-400001  Fax No. 022- 22723121/3027/2039/2061/2041	National Stock Exchange of India Limited  Exchange Plaza, C-1 Block G Bandra Kurla Complex, Bandra (E), Mumbai  Fax No. 022-26598237/38;66418126
---	---

**Sub: Corporate Announcement**

Dear sir

Please find attach herewith corporate announcement

Thanking you

**For Om Metals Infraprojects Limited**

Company Secretary

## NEW DELHI

NBCC Plaza, Block-III, 4th Floor,  
Sector-5, Pushp Vihar, Saket,  
New Delhi-110017 (India)  
Tel.: 91-11-2956 5552 / 53/54/55  
Fax : 91-11-2956 5551 / 2955 1687  
E-mail : info@ommetals.com

## KOTA

B-117-118, Indraprastha Industrial Area, Kota-324005 (Raj.)  
Tel.: 91-744-2420756/2425107  
Fax : 91-744-2438069  
e-mail : kota@ommetals.com

## MUMBAI

Ramakrishna Sadan, Ground Floor,  
63, Pochkhanawala Road, Opp. Worli RTO,  
Worli, Mumbai - 400 025 India  
Tel.: +91-22-2497 0836 / 32402492  
Fax : +91-22-2495 2515  
e-mail : mumbai@ommetals.com

### **Om Metals commissions NHPC's Chamera III hydro-electric project**

**Mumbai, February 7<sup>th</sup>, 2013:** Om Metals Infraprojects Ltd, India's leading hydro-mechanical engineering company today announced that it has successfully completed the installation and commissioning of three (3) radial gates at Chamera III hydro-electric project. The value of the hydro-mechanical works is Rs 67 crore. Chamera III is one of the largest hydro-electric plants in the world with a capacity to generate 231 MW of power. Chamera III, an NHPC project in Himachal Pradesh was commissioned in July 2012.

The scope of work included design, fabrication, supply, installation, testing and commissioning of first kind of its radial gates. Each radial gate at Chamera III consists of four (4) trunions as against the standard requirement of two trunions. These are larger than the standard gates measuring 12.5 M x 16.5 M. as against 7 m x 10 m. The radial gates were installation was completed in four months.

The 231MW Chamera-III is a run of river scheme on river Ravi in the upstream of 300 MW Chamera II Hydroelectric project in Chamba district of Himachal Pradesh. This project is situated in comparatively lower Himalayan region and has been constructed amid metamorphic rocks of Chamba formation on river Ravi. The project would generate 1,104 million units annually in a 90 per cent dependable year.

Commenting on the development, Mr. Vikas Kothari, Director, Business Development, Om Metals Infraprojects Ltd said, "This project is a landmark event in the Indian hydro-mechanical sector as it is for the first time that an Indian construction company has executed a complicatedly designed project under the most stringent and demanding bad weather conditions."

Mr Kothari further added, "Our endeavours to deliver quality services in scheduled time have garnered appreciation from NHPC. Successful implementation of project demands latest technology solutions and cutting edge project management skills. These skills coupled with experience and technical know-how has helped us to showcase our expertise and compete against some of the existing giants in the global infrastructure arena."



**About Om Metals Infraprojects Ltd.**

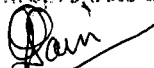
Om Metals Infraprojects Ltd. (OCI) (BSE Code: 531092) is an ISO 9001 certified company, set up in 1971, has flourished into a front-runner hydro-mechanical engineering company in the country with many achievements to its credit. It has leveraged its capabilities and skills in the development and construction sectors, where, engineering, steel fabrication and turnkey projects form a significant component for hydro-electric power, irrigation and river linking projects coming up in the country and abroad. The company is also engaged in several real estate projects comprising of residential, commercial, entertainment, leisure and hotel formats in the country. In 2006, the company entered into the business of development of SEZ and a port at Pondicherry.

Visit: [www.ommetals.com](http://www.ommetals.com)

**For More Information Please Contact:**

Mr Vikas Kothari Director - Business Development, Om Metals Infraprojects Ltd Tel: 2497 0836 / 37	Adfactors PR, Mumbai Neha Goenka/Shrinkhala Varma Tel: 91-22-67574444
--	---

For Om Metals Infraprojects Ltd.

  
Company Secretary,