



IMP POWERS LTD.

Corporate Office : 35/C, Popular Press Building, 2nd Floor PT
M.M. Malviya Road, Tardeo, Mumbai- 34. Tel.: +91 22 2353 9180-84
Fax : +91 22 2353 9186-87 • E-mail : info@imp-powers.com
CIN : L31300DN1961PLC000232

Date: September 27, 2018

To,

The Manager,
Department of Corporate Services,
BSE Limited
1st Floor New Trade Wing
Rotunda Building, P. J. Towers, Dalal Street
Mumbai 400 001
BSE Code: 517571

The Manager,
Listing Compliance
National Stock Exchange of India Limited
Exchange Plaza, C-1, Block G,
Bandra Kurla Complex
Bandra (E) Mumbai 400 051
Symbol: INDLMETER

Dear Sir/Madam,

Subject: Announcement/updates under Regulation 30 of SEBI (Listing Obligations and Disclosure Requirements) Regulations, 2015

IMP POWERSWINS FIRST IN THE WORLD ORDER FOR 200KW(BOO) USING HYDROKINETIC TURBINE TECHNOLOGY PUTTING UP A FIRST UTILITY SCALE 200KW HYDROKINETIC PROJECT IN PUNJAB UNDER PED A.

Hydrokinetic energy (HKE)- an emerging new portfolio in renewable is having a distinction of being *the only base load renewable energy supply*. Unpredictability of present Indian renewable energy dominated by a mix of Solar & Wind power due to weather dependence calls for development of base load renewable energy resources in immediate future. A fair percentage of Hydrokinetic energy in the overall mix offers a formidable solution to make a qualitative impact.

IMP Powers, India ventured into this energy segment last year with a license for technology transfer from Smart Hydro Power (SHP), Germany. IMP has made rapid strides & been successful in transferring the concept from Lab to Land in India. From the stage of demonstrating micro hydrokinetic projects, targeting and recovering unclaimed kinetic energy from flows in Canals of thermal power plants to tail races of existing hydro power plants. After successfully commissioning its 1st 4x5 KW pilot project at NLC Neyveli last year, the company has reached a milestone. **IMP Powers is the ONLY company in the world, which has SUCCESSFULLY implemented commercially, a micro hydro kinetic plant & injected 1LAC UNITS IN THE NATIONAL GRID in 11 months of its operation.**

Aaditya Dhoot, Managing Director (IMP Powers, India) says, "This will open new vistas and change the dynamics of small/mini hydroelectric projects in the country. We are geared to scale this up multi-fold in the next 2 years. **Incidentally our Prime Minister Shri Narendra Modi saw this technology in 2015 in Hannover, Germany & IMP Powers took the initiative to MAKE IT IN INDIA!**"





CERTIFICATE NO. : T-2486



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IMP has received the LOA for establishing first Utility scale grid interactive mini hydropower plant on Built Operate & Own (BOO) basis in world. In a tariff-based bidding a 200KW small hydrokinetic project -“Teona” on Bhatinda branch canal in Punjab has been awarded to company by PEDA for implementation at a tariff of Rs. 4.95/kWhr for project. Canal being perennial will yield PLF >80%

This project will be implemented through the hydrokinetic turbines being manufactured at our plant in Silvassa.

Kindly take the above on your records and acknowledge the same.

Thanking you.

For IMP Powers Limited

Priya Shah
Company Secretary



DNV