



RBM Infracon Limited

October 04, 2024

To,
Listing Department,
National Stock Exchange Limited
Exchange Plaza, C- 1, Block-G
Bandra Kurla Complex,
Bandra (E), Mumbai-400 051

SYMBOL: RBMINFRA

Dear Sir/Madam,

SUB: Press release under Regulation 30 of the SEBI (Listing Obligations and Disclosure Requirements) Regulations, 2015.

RBM INFRACON LIMITED, proudly announces signing of Memorandum of Understanding (MOU) with **Greenzo Energy India Limited** a prominent technology firm to develop and implement green hydrogen generation facilities with a total capacity of 15MW across two locations in Gujarat - Jamnagar and Kutch with a total investment of **₹200 crore**.

This initiative marks a significant step towards sustainable energy solutions in the region.

The requisite Disclosures in terms of Regulation 30 of the SEBI (Listing Obligations and Disclosure Requirements) Regulations, 2015 are attached herewith.

For, RBM INFRACON LIMITED

JAYBAJRANG RAMAISHISH MANI
Chairman Cum Managing Director
DIN: 03417579



RBM Infracon Limited

Details as required under regulation 30 of listing regulations read with SEBI circular CIR/CFD/CMD/4/2015 dated September 09, 2015, along with Master Circular SEBI/HO/CFD/PoD2/CIR/P/2023/120 dated July 11, 2023.

Details of Order are as follows:

Sr. no.	Particulars	Details
1	Name of Entity	Greenzo Energy India Limited
2	whether order(s) / contract(s) is awarded to domestic/ international entity	Domestic
3	Nature of Contract, Significant terms & Conditions of order, Broad considerations & Size of Order	The Company has signed a MOU with Greenzo Energy India Limited worth Rs. 200 Crore/- to develop and implement green hydrogen generation facilities with a total capacity of 15MW across two locations in Gujarat - Jamnagar and Kutch.
4	Time Period by which order is to be executed	It will be implemented in phases, with each unit rated at 5MW.
5	Whether the promoter/ promoter group / group companies have any interest in the entity that awarded the order(s)/contract(s)? If yes, nature of interest and details thereof	No
6	Whether the order(s)/contract(s) would fall within related party transactions? If yes, whether the same is done at "arm's length"	No

For RBM INFRACON LIMITED

JAYBAJRANG RAMAISHISH MANI
Chairman and Managing Director
DIN: 03417579



RBM Infracon & Greenzo Energy India Join Forces for Green Hydrogen Development in Gujarat

Mumbai, October 4, 2024 - RBM Infracon Limited (NSE: RBMINFRA), a leading player in engineering and infrastructure, has today announced a groundbreaking Memorandum of Understanding (MOU) for potential green hydrogen generation markets in Gujarat, India.

The company has executed a MOU with **Greenzo Energy India Limited** a prominent technology firm to develop and implement green hydrogen generation facilities with a total capacity of 15MW across two locations in Gujarat - Jamnagar and Kutch with a total investment of ₹200 crore. This initiative marks a significant step towards sustainable energy solutions in the region.

Under the terms of the MOU, RBM Infracon will serve as the developer, integrator, and sole owner of the hydrogen generation facilities. The company will be responsible for overall project management, construction activities, and the development of ancillary facilities.

Greenzo Energy India Limited will provide crucial support in the design development, engineering, procurement, and commissioning of the plants. Their expertise will cover a wide range of components, including electrolyzer units, gasification units, storage facilities, and advanced control systems.

It will be implemented in phases, with each unit rated at 5MW. The initial phase will begin in Jamnagar, with plans for gradual expansion into Kutch based on market demand.

This collaboration not only signifies a leap forward in green energy initiatives but also demonstrates RBM Infracon's dedication to fostering technological advancements in the infrastructure sector.

Mr. Jay Bajrang Mani, Chairman & Managing Director of RBM Infracon Limited, commented on these new milestones, “This MOU for green hydrogen generation in Gujarat is a pivotal moment for RBM Infracon. It perfectly aligns with our vision for sustainable infrastructure and positions us at the forefront of the clean energy revolution.

By merging our project expertise with cutting-edge technology, we're not just building infrastructure - we're shaping the future of energy in India. This 15MW project in Jamnagar and Kutch is our first step towards a greener, more sustainable future, promising technological advancement, job creation, and economic growth for the region. We're committed to delivering value to our shareholders while significantly contributing to India's clean energy goals. I'm grateful for the support of our team, partners, and the Gujarat government as we embark on this transformative journey.”

Mr. Sandeep Agarwal, Managing Director of Greenzo Energy India Limited, commented, “This MoU between Greenzo Energy and RBM Infracon is a significant step forward in accelerating India’s shift from grey to green hydrogen. It symbolizes a united commitment to drive the development of green hydrogen projects in strategic locations such as Jamnagar, Kutch, and Bhuj, benefiting major corporate players across various sectors.

Our green hydrogen will be instrumental in helping industries like refineries cut sulfur content and reduce carbon emissions to transition to a cleaner energy future . It will also play a transformative role in the fertilizer sector, replacing traditional methods with sustainable alternatives that promote environmentally friendly agricultural practices. With our advanced expertise in green hydrogen technology and RBM Infracon’s project expertise, this collaboration will not only create substantial business opportunities but also contribute to India’s energy security by reducing reliance on fossil fuels.”

About RBM Infracon Limited

RBM Infracon Limited boasts a wealth of experience and expertise in EPC (Engineering, Procurement, and Construction) Contracts within Mechanical & Civil Engineering Construction Services. The company's commitment is rooted in delivering comprehensive solutions tailored to a diverse range of industries, including refineries, jetties, petrochemicals, fertilizers, cement, power plants, Met-Coke manufacturing, and beyond.

At RBM Infracon, excellence is a cornerstone, offering unparalleled services that reflect a dedication to quality, innovation, and client satisfaction across the spectrum of mechanical and civil disciplines. The company's leading presence in the construction market is backed by over three decades of experience, providing customized solutions to various sectors with a forward-thinking approach to meeting future demands today.

The Corporate Office is located in Jamnagar, Gujarat, with a satellite office in Ahmedabad and project offices spread across various states of India. Situated in a well-developed industrial region, the Corporate Office benefits from easy access to major clients, resources, and streamlined logistics. This ensures timely delivery according to customers' requirements, often exceeding expectations and providing a competitive edge over counterparts.

The facility boasts robust infrastructure, a well-defined array of plant, machinery, and equipment, highly qualified management staff, a skilled labour force, and excellent mobility and infrastructure. Driven by the vision, "The Resonance of Excellence," RBM Infracon Limited aims to attain a level of excellence that stands not only as an achievement but creates a lasting and impactful effect, resonating in various ways across time.

About Greenzo Energy India Limited

Greenzo Energy incorporated in 2021 is a full-value chain green hydrogen energy solutions provider. It develops, owns, and operates renewables and green hydrogen infrastructure, to deliver dedicated zero-emission energy services to customers. Greenzo Energy has vast experience in the field of renewable energy and has executed many consultancy and installations turnkey based renewable energy projects with new edge technologies.

Greenzo’s strength lies in its commitment to indigenous technology, having developed 100% modular alkaline electrolyzers. With a diverse portfolio including solar, wind, ammonia, and hydrogen projects, Greenzo has completed over 2000 MW of solar EPC and consultancy projects across India and other countries.

Its in-house R&D team focuses on innovations in green hydrogen and ammonia production. Greenzo Energy's commitment to innovation, sustainability, and self-reliance ensures it will play a pivotal role in achieving India's 2030 green energy ambitions and establishing the country as a global hub for green hydrogen production.

For more information visit: <https://www.greenzoenergy.com/>

Disclaimer

This document contains forward-looking statements, which are not historical facts and are subject to risks and uncertainties such as government actions, local developments, and technological risks. The Company is not responsible for any actions taken based on these statements and does not commit to publicly updating them to reflect future events or circumstances.

For Further Information Please Contact

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