



An ISO 9001 Company

Axis Solutions Limited

(Formerly known as "Asya Infosoft Limited")

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Date: -02-09-2026

To,
The General Manager,
Department of Corporate Services,
BSE Limited
Phiroze Jeejeebhoy Towers,
Dalal Street,
Fort Mumbai-400 001

Scrip code: 511144

Sub: Disclosure under Regulation 30 of SEBI (Listing Obligations and Disclosure Requirements) Regulations, 2015 – Launch of Indigenous Hydrogen-to-Electricity Generator System- India's Clean Energy Alternative

Dear Sir/Madam,

Pursuant to Regulation 30 of SEBI (Listing Obligations and Disclosure Requirements) Regulations, 2015 ("SEBI Listing Regulations"), Please find attached News Feed titled "**Axis Solutions Limited Launches Indigenous Hydrogen-to-Electricity Generator – India's Clean Energy Alternative**" for dissemination to the Stock Exchange and information of the members/investors of the Company.

You are requested to take the aforesaid information on your record.

Thanking you,
Yours faithfully,

For. **Axis Solutions Limited**
(Formerly Known as Asya Infosoft Limited)

Bijal Sanghvi
Managing Director
DIN-01988242

AXIS SOLUTIONS LIMITED LAUNCHES INDIGENOUS HYDROGEN-TO-ELECTRICITY GENERATOR — INDIA'S CLEAN ENERGY ALTERNATIVE

Combining proprietary H₂ Solid Storage with hydrogen to electricity generation technology, Made-in-India system delivers zero-emission power without combustion, smoke or carbon

Axis Solutions Limited has deployed hydrogen-to-electricity generator system in India for clean and zero-emission power generation. The system uses the company's proprietary H₂ Solid Storage Technology to generate electricity without combustion, with water vapour being the only by-product. The solution is designed as an alternative to conventional power generators for industrial and critical power applications. It can be deployed across industries, defence establishments, data centres and remote locations requiring uninterrupted and sustainable power supply.

The technology removes dependence on conventional high-pressure hydrogen infrastructure and offers a safer and more practical hydrogen energy solution. The complete system has been developed as an end-to-end hydrogen power solution, from hydrogen storage to electricity generation, supporting India's growing transition towards clean and sustainable energy technologies.



HYDROGEN-TO-ELECTRICITY GENERATOR SYSTEM, AXIS SOLUTIONS LIMITED

KEY BENEFITS OVER CONVENTIONAL POWER GENERATION SYSTEMS

India's industrial sector has long relied on power generators for backup and off-grid power — a solution that is increasingly costly, polluting and operationally complex. The Axis hydrogen-to-electricity generator directly addresses each of these limitations:

- **Zero-Emission Power:** No combustion, no smoke, no carbon emissions and no noise. The only by product is water — making the system viable for indoor, sensitive and environmentally regulated environments, with safety.
- **Portable & Deployable:** The system's modular design supports both fixed installations and mobile deployment across remote, off-grid and strategically sensitive locations.
- **End-to-End Hydrogen Solution:** From hydrogen storage to electricity generation within one integrated system — no third-party hydrogen supply chain dependency required.
- **Supports Sustainability Goals:** Zero operational carbon emissions support ESG targets, carbon credit eligibility and regulatory compliance for sustainability-focused organisations.

"This is not just a cleaner generator — it is a complete rethinking of how India powers its critical infrastructure. By combining solid hydrogen storage with fuel cell technology in one integrated system, we are making zero-emission power practical, deployable and Made in India."

— AXIS SOLUTIONS LIMITED MANAGEMENT

TARGET APPLICATIONS & INDUSTRIES

The system is designed for any application requiring reliable, continuous and clean power — particularly where power is currently used as backup or primary generation. Key sectors include:

- **Defence & Strategic Sites:** Secure, silent and zero-emission power for forward operating bases, command centres and sensitive installations where fuel logistics and emissions are operational liabilities.
- **Telecom Infrastructure:** Reliable backup power for towers and network nodes in remote or grid-unstable locations, replacing noisy and polluting fuel gensets.
- **Data Centres & IT Infrastructure:** Clean, stable power to support uptime requirements and sustainability commitments in one of India's fastest-growing infrastructure sectors.
- **Hospitals & Healthcare:** Zero-emission backup power for facilities where air quality and operational continuity are critical patient safety factors.
- **Railways & Transport:** Auxiliary and backup power for rail stations, depots and transport hubs as India's rail network pursues decarbonisation.
- **Oil & Gas Sites:** Reliable off-grid power for remote extraction, processing and monitoring sites where grid access is unavailable or unreliable.
- **Manufacturing & Industrial Plants:** Primary or backup generation for manufacturing and utility facilities with sustainability mandates.

- **Cold Chain Infrastructure:** Uninterrupted clean power for temperature-controlled storage and logistics, where power cuts have direct product and revenue impact.
- **Remote & Off-Grid Locations:** Any location where grid power is unavailable and logistics are costly, complex or environmentally unacceptable.
- **Commercial Buildings & Offices:** Green backup power for offices, business parks, and commercial complexes. Helps companies meet ESG and sustainability goals.
- **Mining & Remote Sites:** Clean power solution for remote mining camps and operational sites. Easier fuel storage through solid hydrogen storage technology.
- **Airports & Aviation Support Systems:** Ground support equipment power backup. Sustainable energy source for airport auxiliary systems.
- **Marine & Port Operations:** Shore power and auxiliary clean energy for ports and vessels. Helps reduce marine fuel emissions.

ABOUT AXIS SOLUTIONS LIMITED

Axis Solutions Limited is an Indian engineering and deep-tech company with over 25 years of experience across Oil & Gas, Water & Wastewater, Automation, Industrial Products and System Solutions. The company's hydrogen technology portfolio — including Hydrogen, Solid Storage. All technology is developed in India under the Make in India initiative.

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