



An ISO 9001 Company

Axis Solutions Limited

(Formerly known as "Asya Infosoft Limited")

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Date:-29-08-2026

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

Scrip code: 511144

Sub: Press Release on inauguration of axis flow calibration lab, commissioning of 160 KW on-grid solar plant and advancement in lean manufacturing

Dear Sir/Madam,

Pursuant to Regulation 30 of SEBI (Listing Obligations and Disclosure Requirements) Regulations, 2015 ("SEBI Listing Regulations"), Please find attached press release on inauguration of axis flow calibration lab, commissioning of 160 KW on-grid solar plant and advancement in lean manufacturing

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 INAUGURATES FLOW CALIBRATION LAB AND COMMISSIONS 160 kW ON-GRID SOLAR PLANT

A state-of-the-art calibration facility combined with a 160 kW solar plant — advancing precision measurement and sustainable manufacturing simultaneously.

India — Axis Solutions Limited has announced two significant infrastructure milestones: the establishment of the Axis Flow Calibration Lab and the commissioning of a 160 kW on-grid solar power plant at its Site 108 facility

Together, the two initiatives reflect Axis' dual commitment to technical precision and environmental responsibility — raising measurement standards for Indian industry while simultaneously reducing the carbon footprint of its own manufacturing operations.

Axis Flow Calibration Lab

Accurate flow measurement is fundamental to process efficiency, regulatory compliance and operational reliability across industrial sectors. Even minor deviations in calibration can cascade into significant inefficiencies, product quality issues or compliance failures. The Axis Flow Calibration Lab directly addresses this need with a facility built to global standards.

Key capabilities of the lab include:

- **Gravimetric Calibration Method:** The lab uses the internationally recognized gravimetric method as its primary calibration standard — weighing actual fluid mass to determine flow rate with the highest possible accuracy.
- **IEC/ISO Aligned Practices:** Calibration procedures are supported through accredited practices aligned with the global standard for testing and calibration laboratory competence.
- **Calibration & Measurement Capability (CMC):** Delivers high-precision calibration results suitable for demanding industrial and metrological applications.
- **15 NB to 450 NB Range:** Covers a wide range of flow meter sizes, accommodating small process lines through to large-diameter industrial pipelines.
- **Dual Simultaneous Rig Operation:** Both SS (stainless steel) and MS (mild steel) rigs can run simultaneously, managed through an in-house developed SCADA system — maximizing throughput and scheduling flexibility.

The lab calibrates the following flow meter types:

- Electromagnetic Flow Meters
- Ultrasonic Flow Meters
- Mass Flow Meters

- Hygienic Applications (SS Rig)

Industries served include Water Distribution, Wastewater / ETP / STP, Oil & Gas / Petrochemicals, Cement & Metals, and EPC & Industrial Utilities.

“In industries, accurate flow measurement matters. Even a small variation can affect performance, efficiency and reliability. Our calibration lab gives Indian industry access to globally-aligned precision measurement capability — right here at home.”

— Axis Solutions Limited Management

Axis On-Grid Solar Power Initiative: Cleaner Manufacturing

Alongside its calibration capability expansion, Axis is simultaneously investing in sustainable manufacturing infrastructure. The company’s on-grid solar power initiative reflects its belief that industrial performance and environmental responsibility must advance together.

Phase 1 — 160 kW Solar Power Plant at Site 108:

- Installed and commissioned at Site 108
- All regulatory approvals completed
- On-grid live by end of May 2026

Phase 2 — 20 kW Solar Power Plants at Sites 324 & 332:

- Feasibility study currently underway for further renewable energy expansion across additional manufacturing sites.

The initiative delivers five strategic benefits for Axis’ operations:

- **Reduced Carbon Footprint:** On-site renewable generation directly offsets grid power consumption, lowering operational emissions.
- **Better Energy Reliability:** On-grid solar supplements grid supply, reducing exposure to power outages and voltage fluctuations.
- **Lower Long-Term Energy Cost:** Solar generation reduces purchased electricity costs across the facility’s operational life.
- **Cleaner Manufacturing:** Supports Axis’s commitment to environmentally responsible production practices.
- **Sustainable Infrastructure:** Positions Axis to meet future ESG requirements and support clients’ own sustainability supply chain expectations.

Flow Calibration Lab

Engineering Precision, Enabling Sustainability



Driving Operational Excellence through Lean Transformation

Axis Solutions Limited has reached a major milestone in operational excellence by implementing comprehensive Lean practices across its manufacturing and supply operations, deploying a streamlined single-flow production line and a visual, count-free store. By replacing traditional batch methods with optimized process flows, advanced visual management, and strict system-driven controls, the organization has reaped profound operational benefits: achieving linear order execution, maximizing spatial storage, eliminating manual skill dependency, guaranteeing complete IQC compliance, and drastically accelerating lead times to multiply daily output. Supported by rigorous quality assurance and standardized SOPs, these plant-wide enhancements ensure absolute consistency and efficiency, reinforcing Axis Solutions' ability to deliver seamless, high-precision results for its partners worldwide.

About Axis Solutions Limited

With over 25 years of excellence in Oil & Gas, Water & Wastewater, Industrial Automation, and its advanced Calibration Lab, Axis Solutions Limited is expanding its legacy of precision into high-growth sectors including Marine, Offshore, Defense, Railways, and Nuclear. Simultaneously, the company is pioneering the New Energy landscape by delivering cutting-edge solutions for Green Hydrogen Storage, Resilient Battery Energy Storage Systems (BESS), EV Chargers, and Solid-State Hydrogen Storage systems for electricity generation, reinforcing its commitment to high-performance, sustainable engineering.

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