An ISO 9001 Company

Axis Solutions Limited
(Formerly known as "Asya Infosoft Limited")
CIN No.: L43212GJ1985PLC029849
Plot No. 107 to 112, Road No. 6&7, Kathwada GIDC,
SP Ring Road, Ahmedabad - 382430, Gujarat, India.
GST: 24AACCS1371D3ZS
Tel.: +91 99099 06354
info@axisindia.in www.axisindia.in

Date:-08-08-2026

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 – further update on order received from M/s NKG Primus JV

Dear Sir/Madam,

With reference to the disclosure made by the Company to the stock exchange on 5th August, 2026 regarding the order received from M/s NKG Primus JV, we hereby submit the enclosed Press Release providing further details in relation to the said order.

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

Thanking you,

Your faithfully,

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

BIJAL DINESHCHANDRA SANGHVI

Digitally signed by BIJAL DINESHCHANDRA SANGHVI
DN: c=IN, postalCode=380013, st=GUJARAT, street=34 ,SHANTINAGAR ,AHMEDABAD,USMANPURA ,380013, l=AHMEDABAD, o=Personal, serialNumber=a6f64c4e403c265eca77d9877f73133846388fac7967bbedafc7794c19b5a131, pseudonym=cfefdce3aef54a0c91275f14d27ca4b9, 2.5.4.20=d6b418376042b145fa790862d46f0a7cc352b046b6009667102f96d02663cf55, email=CS@AXISINDIA.IN, cn=BIJAL DINESHCHANDRA SANGHVI
Date: 2026.08.08 18:46:08 +05'30'

Bijal Sanghvi
Managing Director
DIN:- 01988242

Axis Solutions Limited to Execute ₹400 Crore Project Anchored by Advanced, Self-Engineered Technology

Ahmedabad, August 8, 2026: Further to the order announced by Axis Solutions Limited (“ASL” or “the Company”) on 5 August 2026, the Company wishes to provide additional details regarding the proposed execution strategy for the project.

Key Highlights

- **Order Value:** ₹400 Crore, among the larger project wins in the Company's execution pipeline
- **Indigenous Technology Content:** Approximately 38% to 40% of the order value to be engineered and manufactured in-house by ASL
- **Execution Model:** Core technology delivered by ASL; specialized works executed through domain experts
- **Application:** Advanced instrumentation, automation, and control technologies applicable across power, oil & gas, petrochemicals, water, wastewater, and process industries

The project to be executed through a combination of ASL's in-house engineered technology solutions and execution through the engagement of domain experts with specialized capabilities for the works involved. As part of this strategy, the civil works are expected to be carried out through qualified specialized agencies, while ASL will undertake the engineering, design, manufacturing, integration, automation, testing, commissioning, and supply of the advanced technology products and systems that form the technological core of the project.

Approximately 38% to 40% of the total project value is expected to comprise cutting-edge products that are designed, developed, and manufactured in-house by ASL, one of the highest shares of indigenous technology content built into any large order in the Company's history. These state-of-the-art products are proposed to include:

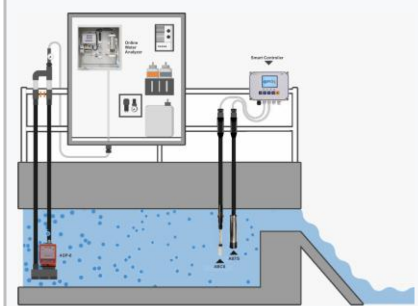
- Online Water & Process Analyzers, offering real-time precision monitoring
- High-Accuracy Field Instruments, including Pressure, Level, and Flow Transmitters
- Smart Chemical Dosing Systems for optimized, automated treatment
- Next-Generation Industrial Automation Systems
- Intelligent Remote Terminal Unit (RTU) Solutions for remote monitoring and control
- Robust, Purpose-Engineered Power & Control Panels

Representative Product & Technology Visuals

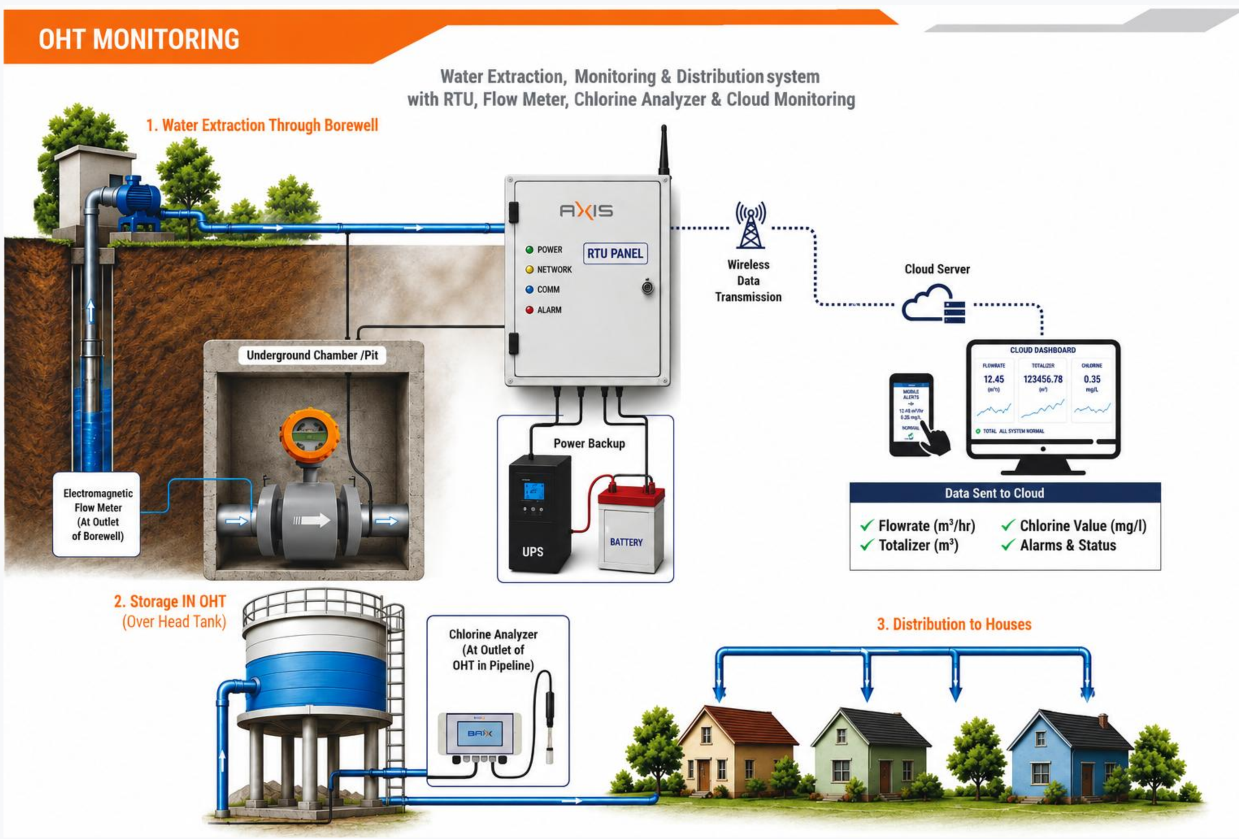
Illustrative visuals of ASL's in-house engineered products proposed for deployment under the project:

Online Water & Process Analyzer

Smart Chemical Dosing System



Field Installation View



Intelligent RTU-Based Monitoring & Cloud Automation System – Water Extraction, Distribution & Chlorine Monitoring

The project to be executed is expected to leverage ASL's proven engineering and manufacturing capabilities to deliver integrated, future-ready technology solutions for industrial applications across sectors such as power, oil & gas, petrochemicals, water, wastewater, and process industries.

The proposed execution is expected to enable real-time monitoring of water quality and quantity, intelligent process automation, enhanced operational efficiency, and rigorous environmental compliance, powered by ASL's advanced measurement, control, and automation technologies.

The project is also expected to reinforce ASL's continued focus on strengthening its indigenous engineering and manufacturing capabilities under the “Make in India” initiative, further reaffirming the Company's standing as a technology-led partner for sustainable industrial infrastructure.

Management Commentary

> *“Technology is not merely a component of what we do at Axis Solutions; it is the very foundation of it. Every project we undertake is built around engineering and products that we design, develop, and manufacture ourselves, and this project is expected to be a clear reflection of that philosophy, with an estimated 38% to 40% of its value proposed to comprise our own state-of-the-art analyzers, instruments, dosing systems, automation platforms, RTUs, and control panels. This is what sets us apart in our industry, and as we continue to scale, our strategy remains consistent: to strengthen our in-house engineering and manufacturing base, and to let that capability define the value we bring to every project we undertake,”*

said Dr. Bijal Sanghvi, Founder & Managing Director, Axis Solutions Limited.

About Axis Solutions Limited

Axis Solutions Limited (BSE: 511144) is an Ahmedabad-headquartered industrial technology company founded in 1999, delivering integrated solutions across instrumentation, automation, water treatment, and new energy systems from design through post-delivery lifecycle support. The Company operates six manufacturing units spanning 1,40,000 sq. ft., employs 240+ personnel including 204 engineers, and holds 13 granted patents across four countries. Axis serves domestic and international clients across oil & gas, power, chemicals, railways, defence, and marine sectors, with subsidiary and office presence across Singapore, the UAE, Saudi Arabia, and Europe. For more information, visit axisindia.in.

Disclaimer

This press release contains forward-looking statements regarding Axis Solutions Limited’s business prospects and market opportunity. Such statements are not guarantees of future performance and are subject to known and unknown risks and uncertainties, including competitive, regulatory, and macroeconomic factors in India and the markets in which the Company operates. Actual results may differ materially from those expressed or implied. The Company undertakes no obligation to update these statements except as required by applicable law.

Media & Investor Contacts

Abhishek Bhutra | +91 80006 85556
Himanshu Jain | +91 89051 81853
ir@axisindia.in
Company: axisindia.in