



CORPORATE PROFILE

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ABOUT US

Engineering Excellence. Technical Precision. Reliable Project Delivery.

Fivox Limited is an indigenous Engineering, Procurement, Construction, Installation and Maintenance (EPCIM) company delivering integrated project solutions to the energy, industrial and infrastructure sectors.

We provide end-to-end support across the full project lifecycle, from engineering review, technical procurement and construction coordination to installation, testing, commissioning, maintenance and after-sales support.

Our capabilities span industrial equipment procurement, instrumentation and control, process automation, valve solutions, fire and gas systems, mechanical and electrical works, fabrication, project logistics and asset lifecycle services.

Through strategic relationships with globally recognised Original Equipment Manufacturers, authorised technology partners and qualified industrial manufacturers, Fivox delivers genuine, technically compliant

and fit-for-purpose solutions aligned with international standards, project specifications and client operational requirements.

Our multidisciplinary expertise supports upstream, midstream and downstream oil and gas operations, LNG facilities, petrochemical plants, power generation, manufacturing, marine, offshore and other process industries.

Fivox combines engineering competence, strong procurement capability, disciplined project execution and responsive technical support to improve safety, enhance operational efficiency, reduce downtime and maximise asset performance.

At every stage, we remain committed to quality, safety, technical integrity, cost efficiency and timely delivery.

Fivox Limited — Engineering Excellence. Reliable Project Delivery.





VISION

To be a globally trusted leader in integrated engineering and industrial solutions, recognized for technical excellence, reliable delivery and sustainable value creation.

MISSION

To deliver safe, technically compliant and cost-effective solutions across the project lifecycle by combining engineering expertise, strategic procurement, disciplined execution, global partnerships and responsive lifecycle support.



CORE VALUES

Safety

Safety is embedded in every stage of our operations. We are committed to protecting our people, clients, assets, and the environment through proactive risk management and strict adherence to HSE standards.

Integrity

We uphold the highest ethical standards by maintaining transparency, accountability, and professionalism in every project and business relationship.

Excellence

We pursue excellence through continuous improvement, technical innovation, and the delivery of solutions that consistently exceed client expectations.

Reliability

Our clients depend on us because we consistently deliver quality products, dependable services, and timely project execution.

Partnership

We believe lasting success is built on collaboration. We work closely with clients, OEMs, contractors, consultants, and stakeholders to achieve shared project objectives.

Innovation

We continuously embrace emerging technologies and engineering best practices to improve project outcomes and operational efficiency.





WHO WE ARE

Fivox Limited is more than a technical procurement company—we are a comprehensive engineering solutions provider delivering integrated support for complex industrial projects.

Our capabilities span engineering design support, procurement, instrumentation and control systems, process automation, valve technologies, mechanical and electrical installation support, industrial fabrication, fire and gas systems, project logistics, technical documentation, commissioning support, and lifecycle maintenance services.

By combining engineering expertise with an extensive global supply network, we ensure clients receive technically compliant products, efficient project execution, and sustainable operational solutions.

OUR CORE COMPETENCIES

Engineering Services

Providing multidisciplinary engineering support for oil and gas facilities, industrial plants, and process industries from concept through project completion.

Technical Procurement

Strategic sourcing and procurement of OEM-certified industrial equipment, instrumentation, valves, mechanical components, electrical materials, and process systems.

Instrumentation & Control Systems

Supply, integration, installation support, calibration coordination, commissioning assistance, and maintenance of instrumentation and control systems.

Process Automation

Supporting industrial automation through intelligent control solutions, field instrumentation, monitoring systems, and process optimization technologies.



Valve Engineering Solutions

Supply, inspection, testing coordination, maintenance support, installation assistance, and lifecycle management of industrial valve systems.

Fire & Gas Systems

Engineering support and supply of fire detection, gas detection, shutdown systems, alarm systems, and industrial safety solutions designed to protect critical assets.

Mechanical Engineering

Mechanical installation support, equipment integration, piping systems, fabrication coordination, structural works, and rotating equipment support.

Electrical Engineering

Industrial electrical installations, equipment support, cable management systems, control panels, and power distribution solutions.

Industrial Fabrication

Fabrication support for steel structures, piping assemblies, tanks, process skids, and industrial components.

Project Management Support

Planning, scheduling, technical coordination, documentation management, procurement oversight, logistics coordination, and project execution support.

Supply Chain & Logistics

Efficient coordination of procurement activities, supplier management, equipment inspection, preservation, documentation, transportation, and site delivery.



INDUSTRIES WE SERVE

Our expertise supports clients across multiple industrial sectors including:

- Upstream Oil & Gas
- Midstream Operations
- Downstream Facilities
- Petrochemical Plants
- LNG Facilities
- Power Generation
- Manufacturing Industries
- Marine & Offshore Operations
- Industrial Infrastructure
- Process Industries



ENGINEERING & PROJECT EXECUTION METHODOLOGY

Every project undertaken by Fivox follows a structured execution framework that ensures technical accuracy, quality assurance, timely delivery, and operational excellence.

PROJECT EVALUATION

Understanding client objectives, technical specifications, and project requirements.

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ENGINEERING REVIEW

Technical analysis, design coordination, and solution development.

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TECHNICAL PROCUREMENT

Strategic sourcing through approved OEMs and qualified manufacturers.

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QUALITY VERIFICATION

Inspection, documentation review, certification, traceability, and compliance verification.

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LOGISTICS & SUPPLY CHAIN MANAGEMENT

Packaging, preservation, transportation, customs coordination, and delivery management.

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INSTALLATION & SITE SUPPORT

Equipment installation support, technical supervision, field coordination, and commissioning assistance.

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TESTING & PERFORMANCE VERIFICATION

Functional testing, inspection coordination, and quality validation.

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DOCUMENTATION & HANDOVER

Technical documentation, operating manuals, inspection records, certificates, and project close-out documentation.

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AFTER-SALES SUPPORT

Technical assistance, maintenance coordination, spare parts support, and continuous client engagement.





QUALITY ASSURANCE & QUALITY CONTROL (QA/QC)

Quality remains central to every service we provide.

Our quality management process emphasizes:

- Material traceability
- Technical compliance verification
- OEM documentation review
- Equipment inspection
- Vendor qualification
- Preservation and packaging verification
- Project documentation management
- Inspection Test Plans (ITPs)
- Quality reporting
- Continuous improvement

We ensure every product and service delivered conforms to project specifications, applicable standards, and client expectations.



HEALTH, SAFETY & ENVIRONMENT (HSE)

At Fivox Limited, safety is not merely a requirement—it is a core operational philosophy.

Our HSE management approach promotes a Zero Harm culture through:

- Comprehensive risk assessments
- Safe systems of work
- Continuous HSE awareness training
- Mandatory PPE compliance
- Environmental stewardship
- Hazard identification and mitigation
- Incident prevention
- Regulatory compliance
- Continuous monitoring and improvement

We are committed to protecting people, preserving the environment, and ensuring the safe execution of every project.



WHY CHOOSE FIVOX

Our competitive advantage is built on:

1. Indigenous expertise with international standards
2. Strong OEM and strategic technology partnerships
3. Multidisciplinary engineering capabilities
4. Responsive technical procurement
5. Experienced engineering professionals
6. Efficient project execution
7. Reliable logistics coordination
8. Commitment to quality and safety
9. Customer-focused service delivery
10. Cost-effective engineering solutions
11. End-to-end project support
12. Proven industry experience



OEM PARTNERS & AUTHORIZED BRAND WE SUPPLY

Fivox maintains strategic relationships with internationally recognized Original Equipment Manufacturers (OEMs), authorized distributors, and industrial technology partners, enabling us to deliver reliable, technically compliant, and fit-for-purpose solutions across diverse engineering applications.

These strategic partnerships strengthen our ability to provide genuine products, technical support, engineering expertise, and lifecycle solutions that meet international industry standards.

(This section can then present the existing OEMs and brands from your current profile in a cleaner layout.)

MRC[®]
Global Supplier of Choice[®]

 **DELLA FOGLIA**

rotork[®]


HYOSUNG

CCS[®]
CustomControlSensors

 **KLINGER**[®]
trusted. worldwide.

 **manuli**[®]
HYDRAULICS

 **GWEC**[™]


LANKHORST

 **OIL** **OFFSPRING**
INTERNATIONAL
LIMITED


TECHNOS

Amiblu[®]

hawa  **valves**[™]
committed to a safer world



MAJOR CLIENTS

Our project portfolio reflects successful collaborations with International Oil Companies (IOCs), indigenous operators, EPC contractors, industrial manufacturers, and infrastructure organizations.

Our valued clients include:



**Nigerian
Petroleum
Development
Company**



Oando





SELECTED PROJECT EXPERIENCE

- **Abada NAG**

Supply of pumps and compressors — Port Harcourt.

- **Okpok-Okono Instrumentation Project**

Supply of control valves, pressure safety valves, pig signalers, junction boxes, gauges, transmitters, filter regulators, bursting disc and other bulk materials — NPDC Delta.

- **EPU Well 5 Project**

Engineering, procurement and construction support for EPU Well 5 Project.

- **Gbaran Nodal Compression Project**

Procurement of ball valves, actuators, globe valves, field instruments, transmitters, pressure and temperature gauges, level equipment, leak detection and detectors, erosion probes, manual seal points, fittings, limiter switches and relief valves — Verogas.

- **Gbaran Single Well Opportunity Project**

Supply of shutdown valves and manual valves, including trunnion-mounted and floating ball valves, globe valves, check valves and associated valve accessories.

GBARAN SINGLE WELL PROJECT

Scope of Work

- Installation of limit switches
- Supply of manual valves
- Supply of shutdown valves
- Supply of instrumentation bulk materials
- Supply of fire and gas systems and associated equipment





OUR COMMITMENT

At Fivox Limited, we remain committed to delivering engineering excellence through innovation, quality, safety, and technical integrity.

By combining engineering expertise, strategic partnerships, and client-focused execution, we continue to deliver sustainable solutions that improve operational performance, enhance asset reliability, and support the long-term success of our clients.

As industries continue to evolve, Fivox remains dedicated to providing dependable engineering and industrial solutions that power progress, strengthen infrastructure, and create lasting value.



RECOMMENDATIONS

Fivox Limited has established strategic relationships with globally recognized Original Equipment Manufacturers (OEMs), technology providers, and industrial manufacturers. Through formal appointments, distributorship agreements, authorization letters, and letters of recommendation, we have been entrusted to represent, market, distribute, and support industry-leading products and engineering solutions within Nigeria and the West African region.

These appointments reflect the confidence our partners place in our technical expertise, market knowledge, professional integrity, and commitment to delivering quality products and services.

FLOWORK

Date: June 3rd, 2025

Dear Sir,

Re: EXCLUSIVE APPOINTMENT LETTER

This is to confirm that we FLOWORK INC. have appointed Fivox Limited, located at 3A Akanbi Disu Street, Lekki-Phase-1, Lagos, Nigeria as our EXCLUSIVE AGENT / Representative in Nigeria Region with Main office located in Nigeria for our Gate Valve, Globe Valve, Check Valve, Ball Valve products and services specifically in the oil and gas Industry market and other Industry in the territory of Nigeria only.

This appointment will be effective from the date hereof for a period of TWO (2) years.

Yours faithfully,

~~For and on behalf of~~
FLOWORK INC

Name: CHERRYXIE

Designation: International Sales Manager

FLOWORK INC.

Tel : +1(281)8275383

Web : www.usa-valve.com

E-mail : sales@usa-valve.com

Address : 3109 SMITH ST HOUSTON TX, USA 77006





VALVULAS FEVISA, S.A.U.

*Calle de la Siderurgia, Parcela 4 -1, Apartado 29
Ciudad industrial "Valnalón".*

33930 - La Felguera (Asturias) - SPAIN

Teléfono: +34 985 690 579 - Fax: +34 985 698 504

www.valvulasfevisa.com

DATRD: 30/05/2025

REF: 230530/FIVOX/LEV

AUTHORIZATION LETTER

TO WHOM SO EVER IT MAY CONCERN

In order to extend distinct coverage and to consolidate and strengthen our customer relationships, This is to confirm that we, VALVULAS FEVISA S.A.U located at Calle de La Siderurgia, Parcela 4 -1, Ciudad Industrial "Valnalón". 33930 - La Felguera - (Asturias) - SPAIN to authorize **FIVOX LIMITED** 3A Akanbi Disu Street, Lekki-Phase-1 Lagos, Nigeria for marketing, sales, and service of our range of products and services for the **NIGERIA** Region.

All supplies via **FIVOX LIMITED** will be supported by our quality certifications and backed by warranties as applicable.

This authorization is valid for the period until MAY 27,2026 and it can be extended only in written form, annually.

For Valvulas Fevisa, S.A.U.

*Calle La Siderurgia, Parcela 4-1,
Ciudad Industrial "VALNALON"*

33930 - La Felguera - (Asturias) - SPAIN

Tel: +34 985 690 579 Fax: +34 985 698 504

www.valvulasfevisa.com


Joyce Jose

Vice President – Operations

AUTHORIZED DISTRIBUTOR LETTER

To Whom It May Concern

This letter serves as official confirmation that Fivox Limited, located at 3A Akanbi Disu Street, Lekki Phase 1, Lagos, Nigeria, is an Authorized Distributor and Business Development Partner of Hawa Valves India Private Limited.

As an authorized partner, Fivox Limited is granted the rights to market, promote, develop business opportunities, participate in tenders, sell, distribute, and provide customer support for Hawa Valves products within the authorized territory.

The products covered under this authorization include all Hawa Valves products, solutions, accessories, spare parts, and future product lines manufactured, marketed, or supplied by Hawa Valves, including but not limited to ball valves, plug valves, gate valves, globe valves, check valves, butterfly valves, cryogenic valves, severe service valves, double block and bleed valves, subsea valves, actuated valve packages, and related industrial valve solutions.

This authorization is valid within the following geographic territory: Nigeria, Ghana, Côte d'Ivoire (Ivory Coast), South Africa, Egypt, Algeria, Angola, Libya, and Morocco.

Furthermore, Hawa Valves certifies that Fivox Limited is authorized to engage customers, participate in commercial and technical discussions, support project development activities, submit quotations and proposals in coordination with Hawa Valves, purchase products directly from Hawa Valves, and provide customer support within the authorized territory.

All products supplied through Fivox Limited shall be genuine Hawa Valves products and shall be covered by the applicable manufacturer warranties, quality standards, and support policies of Hawa Valves.

This authorization is effective from 17 June 2026 and shall remain valid for an initial period of two (2) years, ending on 17 June 2028, and is expected to continue through successive two (2) year renewal periods.

Should you require any additional information or verification regarding this authorization, please contact Hawa Valves directly.

For HAWA VALVES INDIA PRIVATE LIMITED



Saji. T. N
Chief Business Officer



 hawavalves.com

hawa valves (india) pvt. ltd.

CIN No.: U32100MH2001PTC133511

Head Office: R-16, TTC Industrial Area, Rabale, Thane Belapur Road, Navi Mumbai (New Bombay) - 400 701, INDIA.
Tel : +91 22 6776 0000 (200 lines), 2769 7766. Fax : +91 22 6776 0100 or 2764 2020. E-mail : info@hawavalves.com

Date: 01/06/2025

Letter of Representation

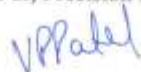
We take pleasure in informing you that Fivox Limited, is hereby appointed as representative for Precision Mass Products Pvt. Ltd. in Nigeria.

They are authorized and will receive full support from us to carry out Sales, Distribution and Customer Support for Mass brand Products within the said territory.

The authorization is valid till 31st December 2026.

Please feel free to contact the undersigned should you require any further information.

Yours's truly,
For, Precision Mass Products Pvt. Ltd.



Valmik Patel,
Director.

CONTACT US

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Lagos, Nigeria

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FIVOX
LIMITED
N I G E R I A