YOKOGAWA

Co-innovating tomorrow™



Yokogawa Saudi Arabia Corporate Profile

Co-innovating Tomorrow:

Since its foundation in 1915, Yokogawa has contributed to society by providing leading-edge products and solutions centering on its measurement, control, and information technologies. To ensure that it continues to meet changing needs and stays on track for another century of steady growth, Yokogawa has instituted reforms and is now working to transform itself in a number of ways. Under the corporate brand slogan of "Co-innovating tomorrow," Yokogawa seeks to establish greater levels of trust with its customers and to work with them to create new values for a brighter future, both for its customers and society.

THE YOKOGAWA PHILOSOPHY

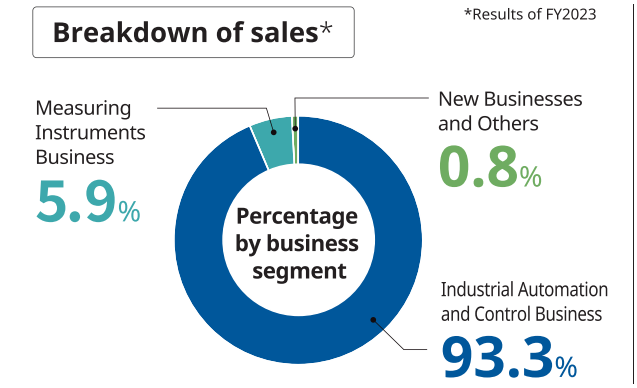
As a company, our goal is to contribute to the realization of a sustainable society through broad-ranging activities in the areas of measurement, control, and information. Individually, we aim to combine good citizenship with the courage to innovate.

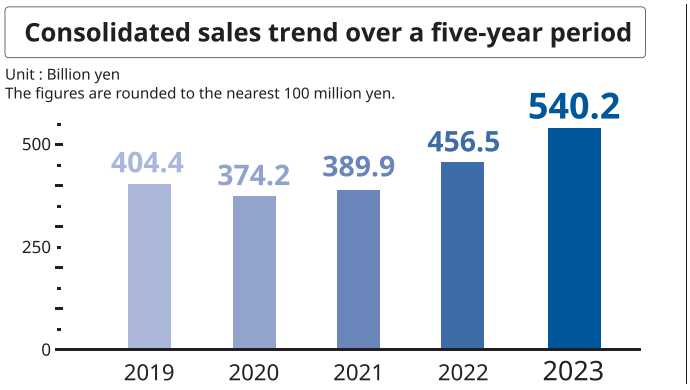
Corporate Data

Company name: Yokogawa Electric Corporation

Director, President & CEO, Representative Executive Officer: Kunimasa Shigeno

Headquarters: 2-9-32 Nakacho, Musashino-shi, Tokyo 180-8750, Japan





Commitment to Vision 2030 and Localization

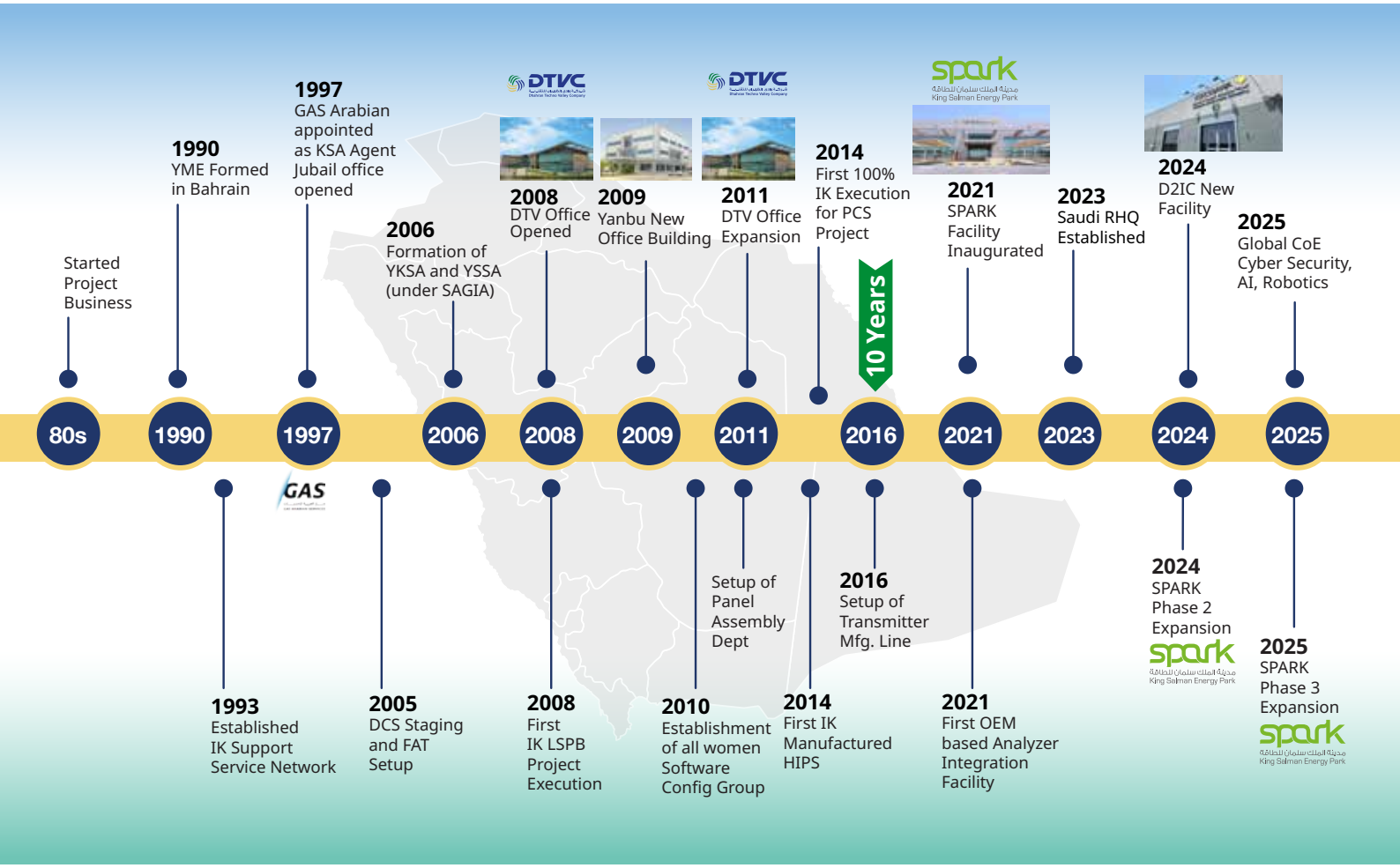
Aligned with Saudi Arabia's Vision 2030, Yokogawa is determined to advance localization through leading in-Kingdom projects across oil and gas, water, and chemical industries. We also aim to expand our local investment into new sectors such as mining, metals.

In addition, Yokogawa's Life Business Unit is actively contributing to Vision 2030 through localization in life sciences and smart cities sectors. This includes support for local pharmaceutical,food & beverage manufacturing, research and biotechnology development, and digital transformation of healthcare and laboratory ecosystems aligning with the Kingdom's sustainability, innovation, and quality-of-life objectives.

At the forefront of urban innovation, Yokogawa delivers comprehensive smart city solutions that seamlessly integrate advanced technologies across infrastructure, utilities, and governance. We specialize in design and deployment of state-of-the-art Command & Control Centers, enabling realtime monitoring, data analytics, and coordinated response across city assets. Our expertise in city-wide utility integration - including energy, water, lighting, irrigation, transportation, and various systems-ensures optimized resource management, enhanced sustainability, and improved quality of life for citizens. Through scalable platforms powered by IoT, AI, and cloud computing, we empower large private and government entities to build resilient, connected, and intelligent urban ecosystems which prove to be energy efficient and sustainable.

Our History in Saudi Arabia

Yokogawa has been a trusted Automation partner for the Oil & Gas and Petrochemical industry in Saudi Arabia since the 1980s, steadily expanding its local presence and capabilities. In 2006, Yokogawa Saudi Arabia (YKSA) and Yokogawa Services Saudi Arabia (YSSA) were established under SAGIA, marking a major milestone in localization.



With the the expanded business requirements, Yokogawa expanded existing facilities or established new ones. Starting from offices in Jubail (1997) and Yanbu (1993), Yokogawa quickly expanded with new facilities in Dhahran Techno-Valley (2008 and 2011), Al-Hassa and Rabigh. These were supplemented with In-Kingdom manufacturing facilities in King Abdullah Energy Park - SPARK (2021 and 2024) and Dammam 2nd Industrial Area (2024).

Currently, Yokogawa is undertaking another expansion in SPARK and Jubail Industrial City, both slated to be completed in 2026. With the new Saudi Regional Headquarters and D2IC center, Yokogawa remains committed to investing in local talent and technology to support the Kingdom's Vision 2030 and drive sustainable industrial growth.



Saudization and Workforce Development

Yokogawa Saudi Arabia remains committed to developing national talent and building a strong local workforce. Today, almost half of our team consists of Saudi nationals, many of whom have been trained and developed internally through our structured programs. We also take pride in our growing number of female professionals working across various locations, including Dhahran Techno Valley, Jubail, Yanbu, and soon SPARK, reflecting our ongoing efforts to empower women in engineering, technical, and leadership roles. Our focus continues to be on advancing Saudization by promoting Saudi professionals into key positions and ensuring long-term career development.



Training and Education Initiatives

We actively encourage all staff to continue their training and education through on-the-job learning, professional certifications, and continuing education. Yokogawa offers dedicated programs such as the Fresh Graduate Training Program for Saudi engineers, Technician Training, and Coop Training Programs in collaboration with leading universities, including KFUPM, JIC, PMU, YIC, KSU, and other local and international institutions. Our partnerships with academic institutions and professional societies extend to R&D, advisory boards, mentoring, lectures, scientific publications, symposiums, and technology updates—ensuring Saudi talent remains at the forefront of industry innovation.



Commitment to Vision 2030 and Localization

Aligned with Saudi Arabia's Vision 2030, Yokogawa is determined to advance localization through leading in-Kingdom projects across the oil and gas, water, and chemical industries. We also aim to expand our local investment into new sectors such as mining, metals.

In addition, Yokogawa's Life Business Unit is actively contributing to Vision 2030 through localization in the Life Sciences and Smart Cities sectors. This includes support for local pharmaceutical and food & beverage manufacturing, research and biotechnology development, and the digital transformation of healthcare and laboratory ecosystems aligning with the Kingdom's sustainability, innovation, and quality-of-life objectives.

At the forefront of urban innovation, Yokogawa delivers comprehensive Smart City solutions that seamlessly integrate advanced technologies across infrastructure, utilities, and governance. We specialize in the design and deployment of state-of-the-art Command & Control Centers, enabling real-time monitoring, data analytics, and coordinated response across city assets. Our expertise in city-wide utility integration



- including energy, water, lighting, irrigation, transportation, and various systems-ensures optimized resource management, enhanced sustainability, and improved quality of life for citizens. Through scalable platforms powered by IoT, AI, and cloud computing, we empower large private and government entities to build resilient, connected, and intelligent urban ecosystems which prove to be energy efficient and sustainable.

Local Value Dimensions

Business Cooperation

- 8 Locations — Facilities
- 52% aramco iktva — IKTVA
- 25+ Agreements — Project Agreement
- 41% — Exports

Local Content

- 68% — Saudization
- 1900 JOB — Job Created
- 35% — Gender Div.
- 3000 Graduates — Training

Technical Cooperation

- TSC — Xchange
- 11 9COM — IK Manufact.
- 8 Patents R&D — R&D
- 20+ Agreement — Collaboration

Transforming Businesses

**Many customers are transforming their businesses so that they can help to make the world a better place.
Yokogawa has a proven record in optimizing value chains and helping customers
get the most out of their facilities over the entire plant lifecycle.
That is why Yokogawa's products and other solutions continue to be preferred.**

Industrial Automation and Control Business

Energy & Sustainability

We provide products, services, and solutions that span every
from the collection of data generated in the field to the
of corporate management.

IT
Information Technology

Level 4 Corporate management

- Corporate strategy planning
- Production planning optimization
- Feedstock purchasing optimization
- Supply chain and logistics optimization
- ERP

Level 3 Manufacturing execution control

- Production management and optimization
- Advanced control and optimization
- Quality management and optimization
- Asset lifecycle optimization
- Safety management

Yokogawa

Level 2 Production control and safety system



Distributed control systems



Safety instrumented systems

OT
Operational Technology

Level 1 Data generation and collection



Field instruments, Wireless transmitters
Pressure/temperature transmitters
Coriolis/magnetic/vortex/variable area flowmeters



Process analyzers
Process gas chromatographs



IIoT wireless sensors



Data acquisition systems
Paperless recorders
Data loggers

For our customers, we present solutions that resolve issues and maximize value over the entire lifecycle of their

Consulting → **Design & engineering System integration** → **Installation** → **Training**

Yokogawa supports customers who are redefining themselves to take on social issues.

Materials Life

level of activity, optimization

OpreX™

OpreX is the comprehensive brand for Yokogawa's industrial automation and control business.

Energy and carbon management optimization

Security

Operational risk management

Collaborative Information Server

Cloud

Industrial cloud applications and solutions



Programmable logic controllers



Film/sheet thickness gauges



Distributed temperature sensors

business assets.

Lifecycle services

Life Business (Life science)

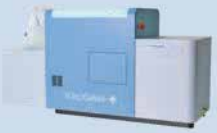
This business segment supports bio-related food and pharmaceutical research & development through the provision of products and solutions that aid cell analysis.



Nano-point delivery/ sampling unit



Subcellular sampling system

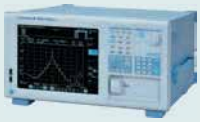


High-content analysis system

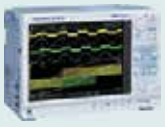
Measuring Instruments Business

This segment offers a broad range of measuring instruments and services that are essential for the benchmarking and optimization of customers' products and technologies.

Products of Yokogawa Test & Measurement Corporation



Optical spectrum analyzers



ScopeCorders



Precision power analyzers

New Businesses, etc.

Businesses in this segment include IIoT-based services.

Products and services of amnimo Inc.

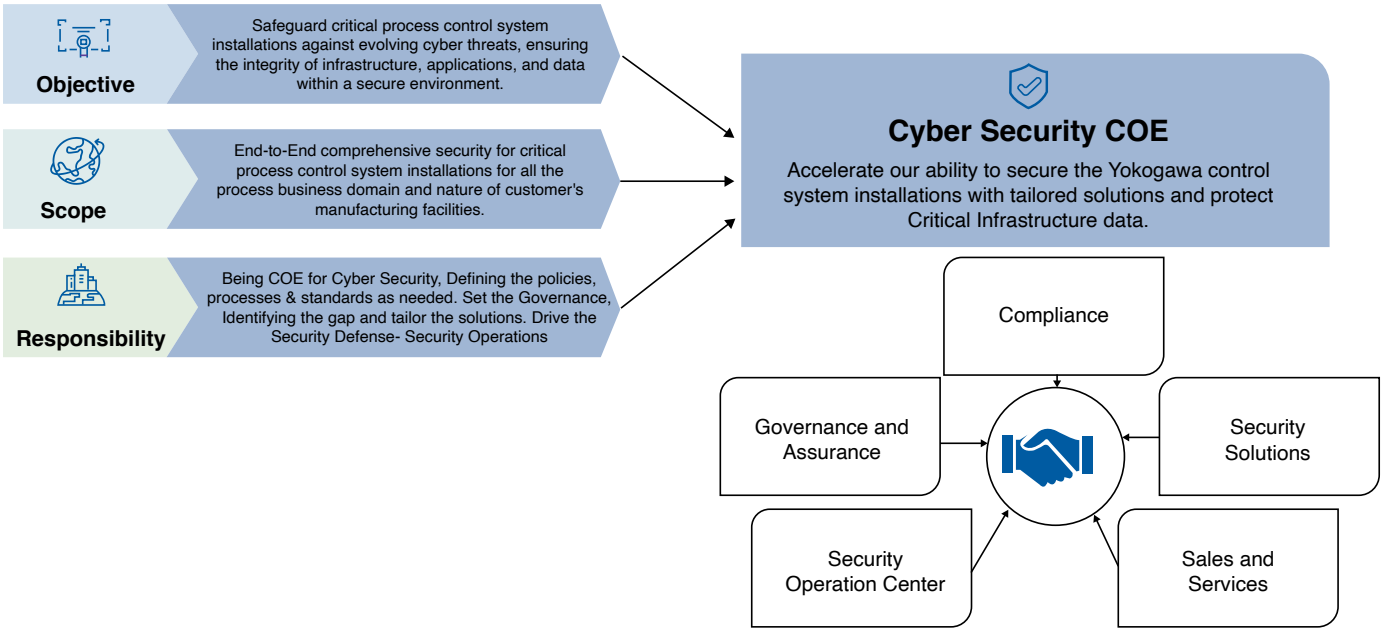


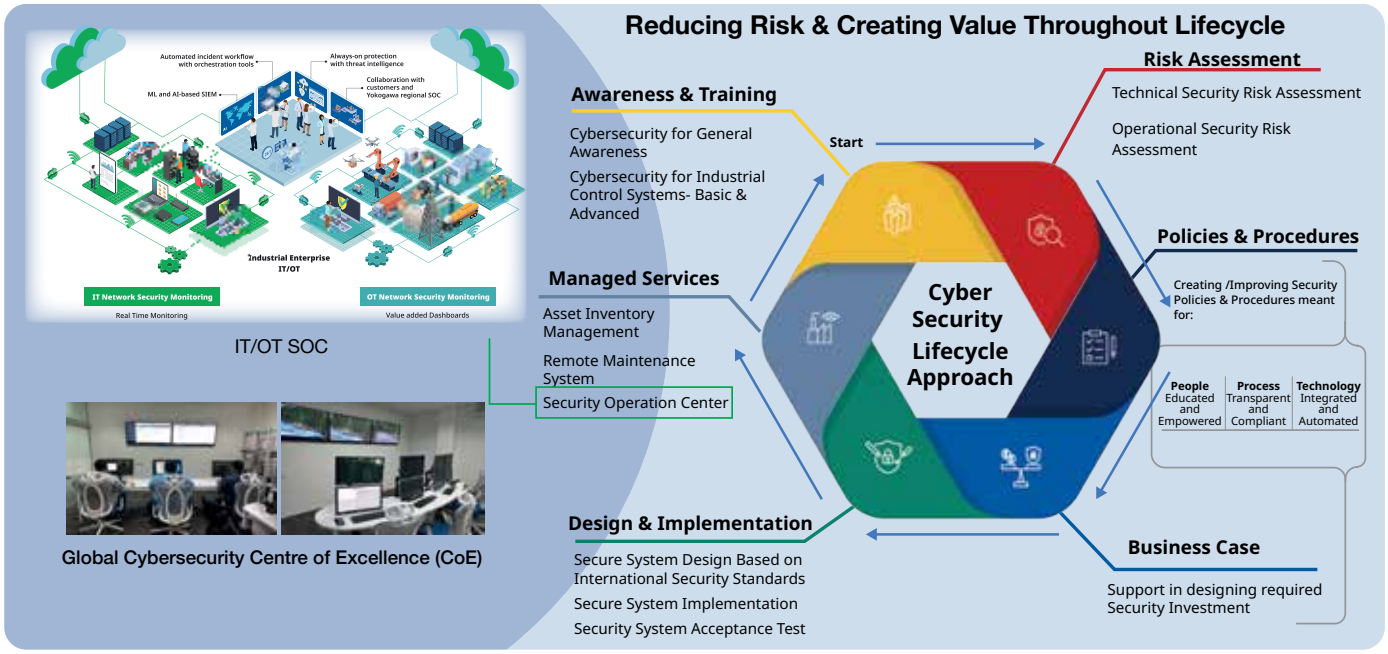
AI edge gateway



Edge gateway (outdoor type)

Global Centre of Excellence





Our Cyber Security Center of Excellence CoE (R&D Lab+SOC) in the Kingdom of Saudi Arabia provides new opportunities to co-innovate with our customers in the Middle East & Africa. Leveraging on Yokogawa's expertise in the convergence of Operational Technology (OT) and Information Technology (IT), The center delivers a wide range of cyber security solutions to make safe and sustainable OT environment for our customers by using a lifecycle approach. CSCOE consists of two major functions in the laboratory and security operation center (SOC). The lab is designed for the latest cyber security technology research (AI-powered solutions, Anomaly detection, etc.), verification of the technology, and providing sustainable cyber security solutions for OT systems across the customer's enterprise. The SOC is established for Cyber Security Managed Services for customers to detect, analyze, and respond to cyber security incidents using a combination of technology solutions and a strong set of procprinters includes infrastructure, access monitoring, patch delivery, and helpdesk capabilities. The SOC is fully capable of direct or integrated operations with customers in the Kingdom of Saudi Arabia and has full expandable capabilities to integrate with other Middle East customers in line with regional governing laws.

Cyber Security

Yokogawa delivers robust cybersecurity solutions tailored for industrial environments by leveraging over a century of automation expertise while integrating Operational Technology (OT) and Information Technology (IT) to ensure secure, resilient, and compliant operations. Yokogawa's approach emphasizes lifecycle-based security management aligned with global and regional standards covering IEC 62443, NERC, NIST SP 800-82 and National Cybersecurity Authority (NCA) for Essential Cybersecurity Control (ECC) and

Operational Technology Cybersecurity Control (OTCC). Yokogawa's cybersecurity framework follows a structured lifecycle, covering key areas such as training, risk assessment, governance, strategic planning, secure design, and managed services—ensuring continuous protection and operational resilience.

Yokogawa's Global Cybersecurity Center of Excellence (CoE) in Saudi Arabia serves as a global hub for cybersecurity innovation and collaboration. The center is built on the concept of increasing our eco-system reach. It covers following key features:

1. Security Competence Lab (SCL)

Yokogawa system test bed for testing and qualification of new products under R&D, The SCL focuses on advanced cybersecurity research, including AI-driven threat detection, anomaly analysis, and the development of sustainable OT security solutions.

2. CyberRange

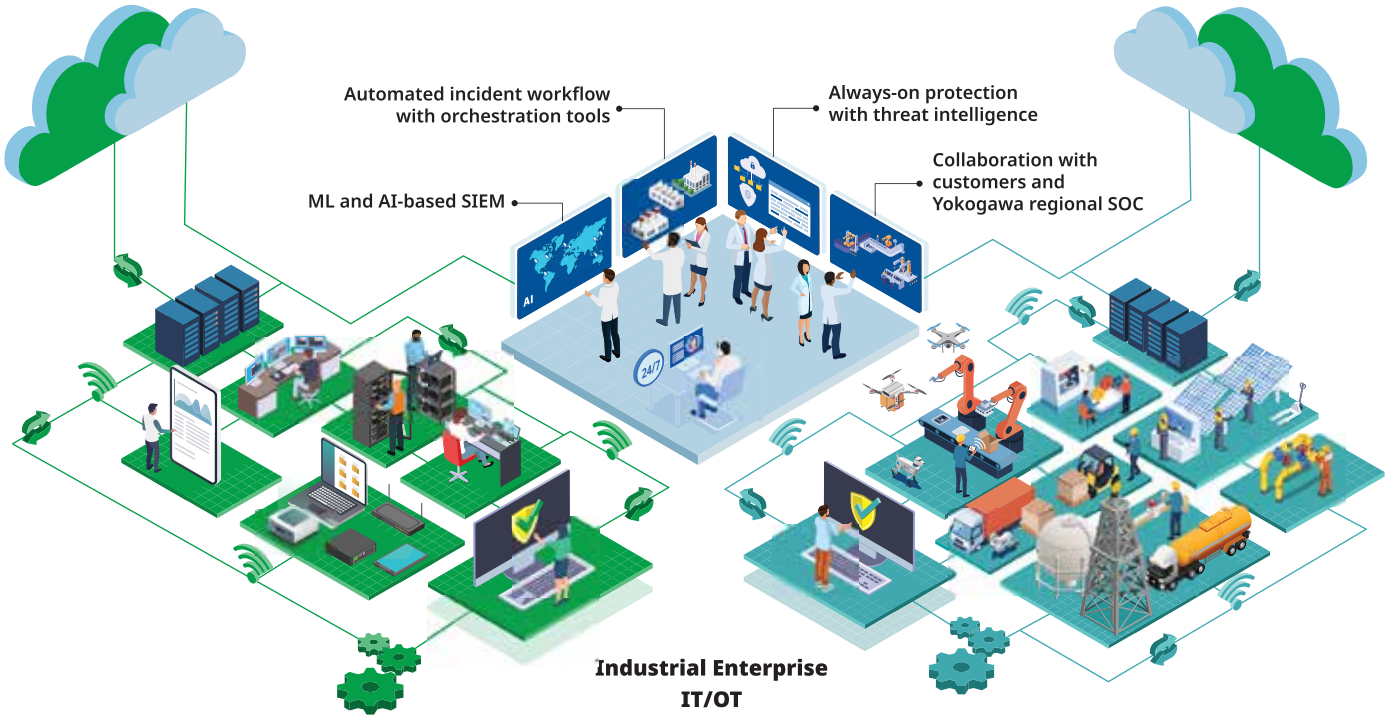
Attack Scenario Simulation platform with simulated environment for hands-on cybersecurity training. This includes Blue Team (defensive) and Red Team (offensive) exercises, enabling organizations to assess and enhance their cyber resilience through real-world attack-defense scenarios.

3. Customer Exhibit Centre (CEC)

Yokogawa's OT Cybersecurity Exhibit Center is a dedicated space where customers can explore real-world industrial cybersecurity solutions. It features interactive demos with Yokogawa ICSS, secure system showcases and expert insights into protecting operational environments. The center highlights Yokogawa's commitment to secure-by design principles and global standards which support building resilient OT infrastructures.

4. Security Operations Center (SOC)

State of the art SOC provides secured monitoring and managed cybersecurity services such as threat monitoring, incident response, digital forensic, patching, and access control. It supports both standalone and integrated operations with customers, ensuring global & regional compliance and scalability. Yokogawa with its approach of co-innovation, strengthens cyber security maturity across multiple industry verticals.



IT Network Security Monitoring

Real Time Monitoring

OT Network Security Monitoring

Value added Dashboards

Artificial Intelligence

Adoption and Sustainability of industrial artificial intelligence solutions still face challenges due to a lack of tools to understand how AI decides, silo environments, a lack of collaboration tools for data scientists and SMEs to work together to build solutions and a lack of model lifecycle management. Customers need to know how they can trust AI decisiotrushow to monitor and maintain AI models as per changes in plant operations. Governments around the world are considering regulating AI where it makes critical decisions.

Explainable AI refers to the concept of designing and developing artificial intelligence systems and machine learning models in such a way that the decision-making process can be understood by humans.

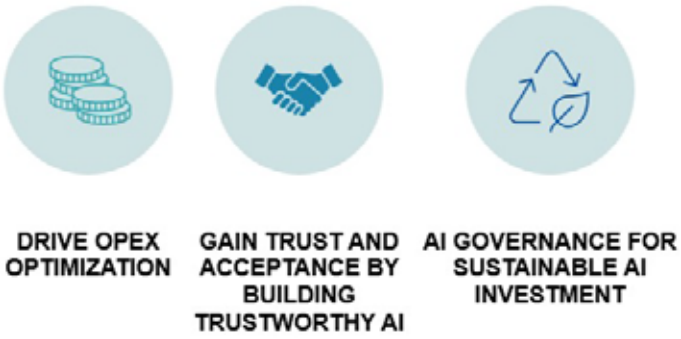


Figure 3 Values of Explainable AI

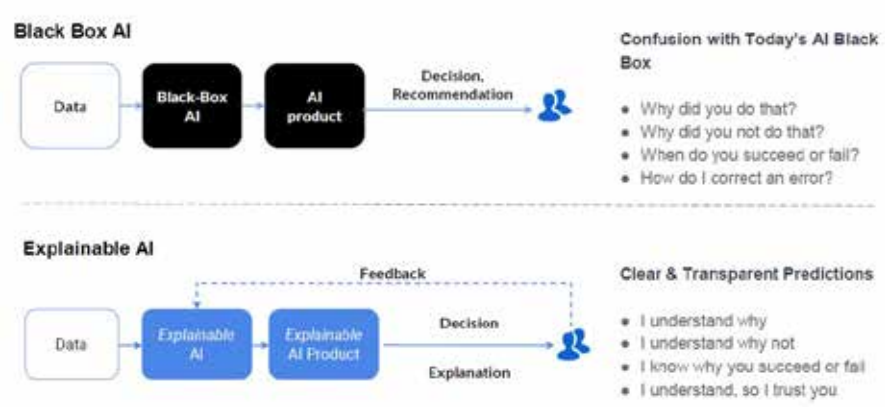


Figure 1 Black Box AI V/S Explainable AI

Yokogawa provides an Explainable AI solution to empower customers to bring out the performance of the real-time of control system data with Explainable AI, gaining valuable quality estimations and anomaly predictions, reducing operating costs, and ensuring easy, long-term AI deployment.



Application Scenario

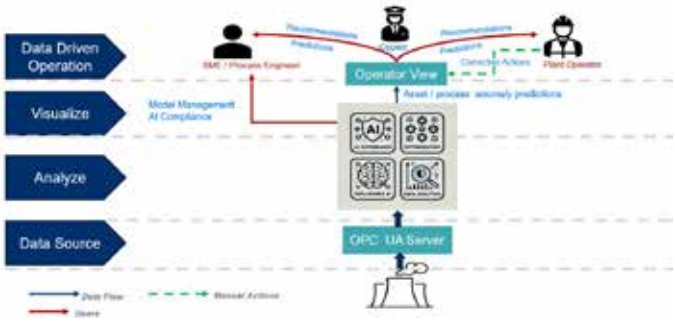


Figure 4 Explainable AI Application Scenario

Industrial control systems generate a wealth of data. Our Explainable AI solution helps to turn this data into profit, by making AI development simple. Located near to plant's control system, it acts as a real-time "Co-Pilot" for operators, providing instant quality assessments and predicting potential issues. Explainable AI offers clear, understandable advice on how to correct process problems, allowing operators to react quickly and optimize operations. To ensure reliable results, our Explainable AI continuously monitors and updates the AI models in real time, maintaining their performance.

Robotics

Yokogawa has developed OpreX Robot Management Core (RMC) which is a centralised platform to host multiple robotics fleet for robotics operations. By integrating operation management of various types of robots that perform plant maintenance tasks that were conventionally done by humans, this software will help customers maintain their facilities in a safer and more efficient manner, by utilising Operx Plant Image Analyzer Software (PIA) - AI tool. In addition, when connected to a plant's control and safety systems, it enables the utilization of the manufacturing site data that has been acquired by robots, and the issuing of procedural instructions to robots, thus enabling the first step to be taken toward autonomous plant operations.



Drones CoE:

serves as a strategic and operational hub for driving innovation, standardization, and effective deployment of robotics and drone technologies across an organization or sector. Its core role is to accelerate the safe, efficient, and value-driven adoption of these technologies while ensuring alignment with business goals, regulatory requirements, and emerging trends as per IA2IA initiatives.

Manufacturing, Engineering and Service Facilities

Yokogawa ensures the best-in-class customer support by providing manufacturing, engineering and service facilities closer to where the customers' operations are. This enables easier access, quicker responses and proactive support.

Yokogawa walks the talk. We invested in state-of-the-art manufacturing facilities in the Kingdom of Saudi Arabia and the United Arab Emirates (UAE) the two most important Yokogawa customer hubs in the Middle East. Our investment in creating a best-in-class manufacturing unit at the prestigious King Salman Energy Park (SPARK) in the eastern province of the Kingdom of Saudi Arabia is a major part of the Yokogawa commitment to expand local investment and technical infrastructure. The unit not only fulfills our objective of strong customer support on the ground but also provides local talent to build successful careers within their domain. In FY24, we furthered our investment to increase the Integration area of our Analyser System facility at SPARK. We consider it a privilege to be aligned with the objectives of the Kingdom's Vision 2030 – a knowledge-based economy that supports export-orientated growth of sectors other than oil and gas. Our facility at SPARK will manufacture Analyzer Systems, Transmitters and Control System Panels. Yokogawa's expertise in automation technologies combined with this new manufacturing unit will further facilitate oil, gas and chemical production industries in the region. This will serve domestic and global markets well.

In the UAE, Yokogawa has further expanded capabilities with a state-of –the-art center for manufacturing the entire range of Pressure and Temperature Transmitters at Mussafah Industrial Area, Abu Dhabi. The new facility will contribute to local manufacturing and knowledge transfer in line with the vision of the UAE. Projects within the Middle East and Africa will benefit tremendously from Yokogawa's manufacturing centers in the Kingdom of Saudi Arabia and the UAE, as they provide faster turnaround in shipment and local support for enhanced cost control.



Yokogawa –Complete Life Cycle Coverage



Basic Design	Job Execution	FAT & IFAT	Start-Up & Commissioning	Maintenance Support
• Pre-FEED • FEED • Value Engineering	• Project Management • HW/SW Design • Configuration • Documentation	• Staging • Hardware FAT • Application FAT • Integrated FAT	• Installation & Power-Up • SAT • Loop Check Support • Commissioning Support • Start-Up Support	• On-call Support • Training • Shutdown Maintenance • Spare Parts



YKSA Engineers

YSSA Engineers

YKSA/YSSA Engineers

OpreX™ Execution

- OpreX™ MAC and MAIC Services
- OpreX™ Agile Project Execution Services
- OpreX™ Value Delivery Services

OpreX™ Lifecycle

- OpreX™ Operation and Maintenance Improvement
- OpreX™ Sustainable Maintenance
- OpreX™ Asset Performance Monitoring

Transmitter Manufacturing

A pioneer in Pressure and Temperature Transmitters, Yokogawa can manufacture around 40,000 transmitters each at SPARK and the Abu Dhabi facilities. The Yokogawa Transmitter Manufacturing lines in the Kingdom of Saudi Arabia and the UAE are intended to provide customers with emergency assistance, including a fast turnaround of transmitters. The transmitter line produces the entire range of pressure transmitters, starting from Absolute, Gauge and Differential Pressure to very high pressures and temperature transmitters, with all possible metallurgies, such as direct mount, flange mount or with remote seals.

Key objectives of transmitter manufacturing:

- Offer quick delivery for Pressure, Differential Pressure & and Temperature Transmitter
- Handle “specification change order” requests with faster turnaround time
- Handle customer inspections and special requests with help from local experts

The assembly line quality control process is designed as per the Yokogawa Manufacturing Group guidelines and each stage of assembly has inward, in-process and outward checking to ensure product quality as per design standards. The “quality” differentiator is maintained with direct control of the quality process held by Yokogawa’s headquarters in Japan. The Quality Management System incorporates all the assembly processes and procedures to ensure a “process centric” approach. The line is certified by DEKRA (KEMA) to manufacture and modify pressure and temperature transmitters, complying with ATEX and IECEx standards.







Analyzer System Integration Manufacturing

The manufacturing center at SPARK provides localized Analyzer System Integration facilities for the Middle East and Africa. The expanded facility can now stage more than 30 analyzer shelters simultaneously and will enable customers to conduct Integrated FATs with Process Analyzers running on real process samples. While the DCS system creates a digital twin, the SPARK Analyzer Integration Center creates a near plant condition with a physical twin.

Yokogawa can perform the following services at the Analyzer System Integration facilities at SPARK:

- Process Analyzer, CEMS Cabinets, Shelters and Racks
- CEMS Package Integration with EPA / RC Reporting
- Engineered Sample Systems
- Custom HVAC integration for Analyzer Houses and Cabinets
- Custom Electrical items suitable for hazardous areas
- Integrate Analyser Management and Data Acquisition
- System (AMADAS)
- 3rd Party Equipment Integration
- Site surveys
- Installation and supervision
- Engineering, fabrication, consulting, training, FAT and SAT
- Startup and maintenance services

















Panel Integration and Assembly

In the Middle East, Yokogawa manufactures the highest quality control panels built to meet all major international manufacturing standards. These facilities are fully ISO45001, ISO14001 and ISO9001 certified. The highest international standards are followed in our panel design that allows the panel layout to be previewed at every stage of the design process whilst minimizing any impact on the schedule. Our highly skilled engineering team delivers best-in-class industry expertise to conceptualize, design, implement, deploy and maintain integrated control panels for projects executed in the Middle East and Africa through the cabinet manufacturing facilities located at SPARK and in the UAE.

Yokogawa's manufacturing facilities are equipped with high precision tools, automated machinery and a full suite of testing equipment which ensures the highest level of quality.

Within our manufacturing facilities, we provide staging for control system panels, operator consoles and auxiliary consoles. Our primary focus for the manufacturing of cabinets and panels are based on the following types:

- System cabinets
- Marshaling cabinets
- Remote I/O cabinets (Indoor and Outdoor)
- Interposing relay cabinets
- Network cabinets
- Fiber-optic Patch cabinets
- Server cabinets
- Power distribution cabinets
- Well Head cabinets
- RTU Cabinets
- HIPPS Cabinets





Technical support services and Training services

Technical Service Division (TSD) is the front-end interface for all after- sales services, maintenance services & training support to customers in the Kingdom of Saudi Arabia for installed Yokogawa Systems/Products through the new comprehensive brand logo called “OpreX Lifecycle”. Yokogawa installed System/Products includes Distributed Control System (DCS), Safety Instrumented System (SIS), SCADA & Remote Terminal Unit (RTU) System, Plant Information Management System (PIMS), Field Asset Management System (PRM), Alarm Management System (ALMS), LAB information Management System (LIMS), Analyzers and Field Instruments.

TSD team comprises of more than 120 highly qualified service engineers and trainers to support customers in Kingdom of Saudi Arabia. Yokogawa engineers are well Experienced, trained and qualified according to Yokogawa Global Standard to provide high quality services to Yokogawa customers. Most of these engineers are certified as Functional Safety Engineers. Maintenance capabilities backed by extensive experience gained from working closely with our customers allow us to optimize operations over the entire plant lifecycle. With our support, customers can attain high levels of maintenance efficiency required for stable and efficient operation over the entire length of the plant lifecycle through Yokogawa Services

The services offered by TSD are not limited to, and include:

- OpreX LifeCycle Performance Care Services.
- Oprex Sustainable Maintenance.
- OpreX Safety and Security.
- OpreX Asset Performance Monitoring.
- OpreX Upgrade and Migration.
- OpreX Operation and Maintenance Improvement.
- OpreX Training.
- Warranty Services.
- Emergency 24 x 7 Support with Guaranteed Response Time.
- Preventive Maintenance.
- Shutdown Maintenance.
- Resident Engineer Support for Yokogawa and non Yokogawa products.
- Software and Hardware Modification.
- Parts Management Program.
- Advanced Decision Support.
- Project Execution Services.
- Engineering & Technical Consultation.
- Products and Skill Development Training.
- Bench Repair and Calibration Services.
- Main Automation contractor.
- Environmental Monitoring.



Electrical & Instrumentation (E&I)

The E&I Division delivers high-quality Instrumentation and Electrical Services fully aligned with the company's strategic objectives. As an integral part of Yokogawa Saudi Arabia (YKSA), the E&I operation enhances YKSA's capabilities by providing comprehensive, end-to-end industrial solutions. These services include Electrical and Instrumentation work, Lump Sum Turnkey (LSTK) projects, construction services, and the modernization of control systems such as DCS (Distributed Control Systems), SIS (Safety Instrumented Systems), F&G (Fire and Gas Systems), and SCADA (Supervisory Control and Data Acquisition). With a strong focus on technical excellence, operational efficiency, and seamless integration, the E&I Division delivers reliable, cost-effective solutions that address the evolving needs of the industry. Yokogawa Services Saudi Arabia (YSSA) is committed to delivering superior Instrumentation and Electrical services in line with the company's objectives and management guidelines. YSSA operations complement and reinforce YKSA's core offerings, enabling a unified and robust approach to delivering integrated solutions in the fields of Instrumentation, Control, and Electrical Engineering across various industries. YSSA is an approved LSTK Contractor for Aramco and SABIC. YSSA is also an approved LSTK Contractor for both Saudi Aramco and SABIC.

The E&I Division offers a comprehensive range of services, including but not limited to the following:



Engineering Services:

- Preparation of Instrumentation & Electrical (E&I) Engineering Packages
- Development of E&I Front-End Engineering Design (FEED)
- Preparation of Detailed Engineering Packages.
- Preparation of Detailed Engineering Documentation using Smart Plant Instrumentation (SPI/INTools)
- Management, implementation and document control of Project Engineering Design.



Project Management and Execution Services:

Budgeting and cost control

- Project planning and scheduling
- Resource Management and mobilization
- Procurement and logistics
- Quality and safety control
- Lumpsum turnkey (LSTK) E&I project execution: design, engineering, construction, installation, precommissioning, and commissioning
- Inspection, site acceptance, and final handover
- Comprehensive pre-commissioning and commissioning services



Control System Upgrade and Modernization:

- Replacement & upgrade of outdated control systems, equipment, & subsystems (DCS, PLC, SCADA)
- Refurbishment and redesign of control rooms, rack rooms, substations, and training facilities.
- Integration of modern automation technologies to improve reliability, efficiency, and safety.

Quality Management & Sustainability Excellence

62%

Clean energy transition

27%

GHG emissions reduction

24%

Energy consumption reduction

Water efficiency improvement



ISO9001
Quality Management Systems



ISO14001
Environmental Management System

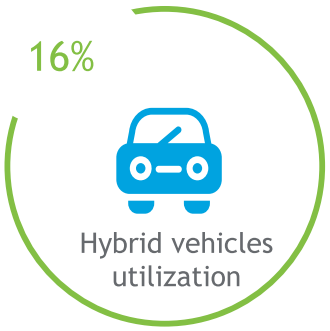


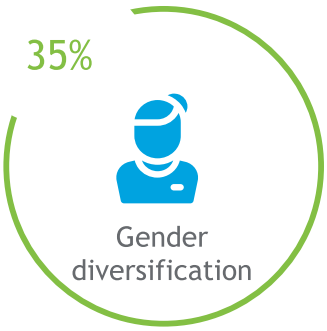
ISO45001
Occupational Health & Safety







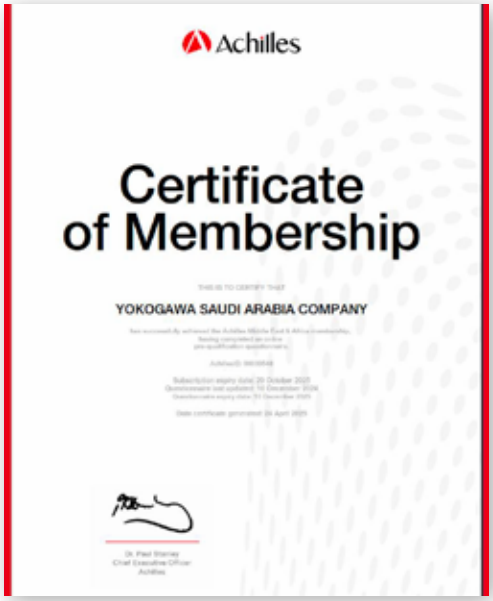





ISOQAR
Certificate of Registration
YOKOGAWA
ISO 9001:2015


ISOQAR
Certificate of Registration
YOKOGAWA
ISO 45001:2018

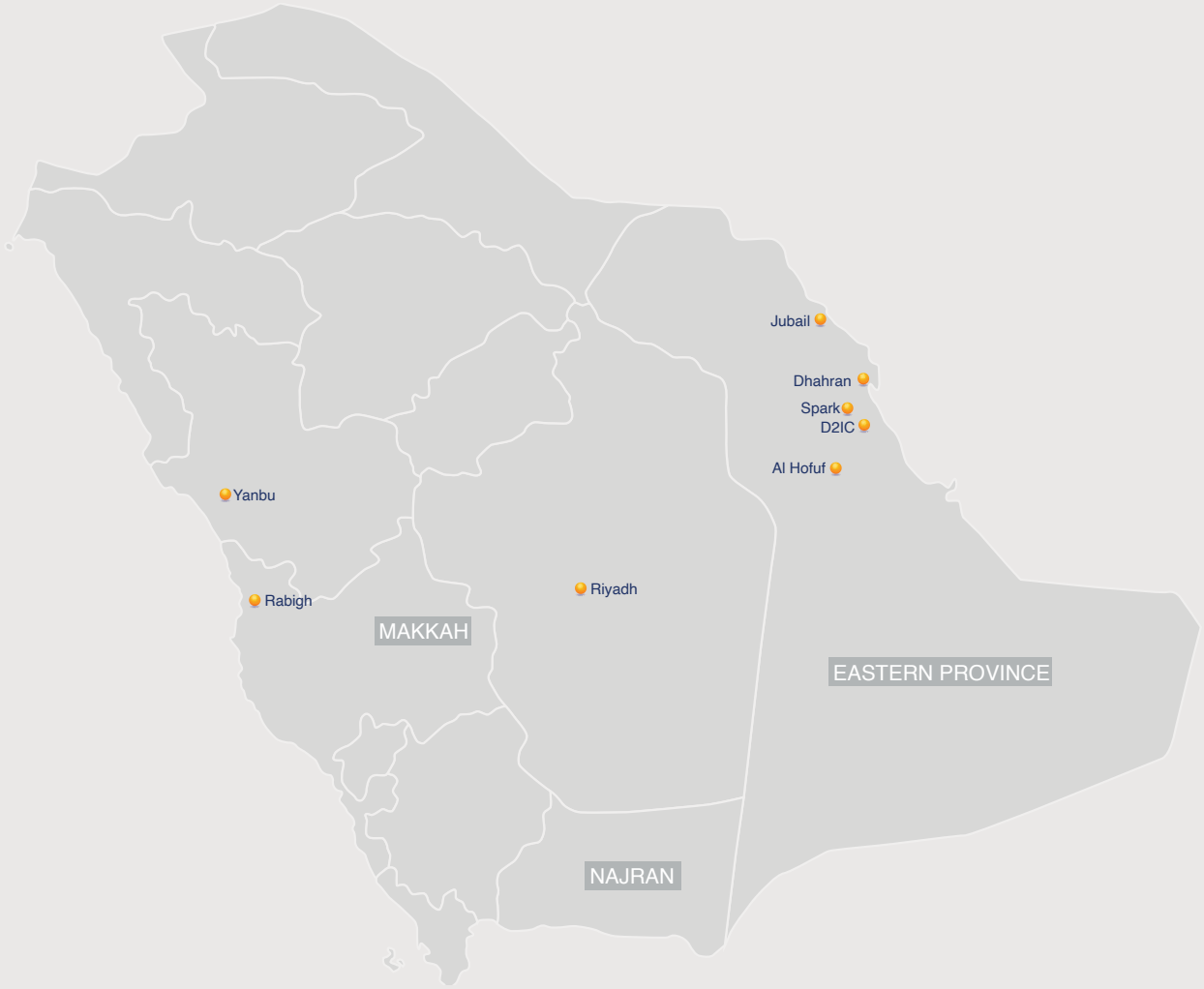

ISOQAR
Certificate of Registration
YOKOGAWA
ISO 14001:2015


Achilles
Certificate of Membership
YOKOGAWA SAUDI ARABIA COMPANY


LRQA
LRQA Independent Assurance Statement
Relating to Yokogawa Electric Corporation's Environmental and Social Data for the fiscal year 2023


LRQA

Yokogawa Network in Saudi Arabia



Yokogawa Middle East and Africa Regional Office (Limited Liability Company)
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