

Company profile

الملف التعريفي

2025-2026

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جميع الحقوق محفوظة لدى أرفوكس الهندسية

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01 | Introduction



ARVOX Engineering Consultancy

- ARVOX Engineering Consultancy is a leading national engineering entity specialized in providing integrated solutions in safety and fire protection.
 - The ARVOX team includes a group of certified engineers and consultants with advanced practical experience. The office provides its services according to the latest international standards such as NFPA and Civil Defense regulations, in full compliance with the Saudi Building Code (SBC).
 - Thanks to its professional commitment, ARVOX has achieved a wide presence in major projects across governmental, commercial, and industrial sectors.
- Its work includes precise engineering studies, plan approvals, evacuation plans, risk assessment studies, in addition to training and qualification services in safety and emergency fields.

ARVOX and Vision 2030

Shaping safety through the Vision

Amid the great national transformation led by Vision 2030, ARVOX Engineering Consultancy starts from a firm belief that engineering is not only designs, but a mission to build a safe and sustainable future for the nation and the people.

Through its specialized expertise in safety and fire protection, ARVOX works to translate the Vision's ambitions into tangible engineering reality through integrated solutions that place safety and sustainability at the heart of every project.



ARVOX aligns its efforts with the three main pillars of Vision 2030 as follows:



► Vibrant Society



ARVOX reflects the spirit of national ambition by enhancing engineering practices based on innovation and responsibility.

We work on developing national competencies and building engineering teams capable of leading high-value projects, with full commitment to governance and quality across all project stages.

► Thriving Economy



ARVOX supports economic development by providing integrated engineering solutions for safety and fire protection systems that ensure the sustainability of facilities, protect investments, and enhance the readiness of work environments.

The company adopts a smart-engineering methodology that achieves full compliance with standards with optimal economic efficiency and without overdesign enhancing operational efficiency and supporting business continuity.

► Ambitious Nation



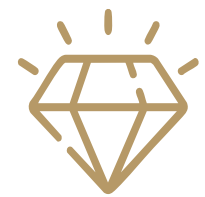
ARVOX believes that humans are the foundation and goal of development. Therefore, the company focuses on designing safe, healthy, and sustainable environments within facilities and urban communities, while raising awareness of safety culture and applying evacuation and risk-management procedures to protect lives and property.

Project Alignment Matrix of ARVOX with Saudi Vision 2030

ARVOX Engineering Consultancy aligns its work and services with the pillars and objectives of Saudi Vision 2030 through its contribution to developing safe urban environments and sustainable protection systems that support quality of life and serve the national economy.

Vision 2030 Pillar	ARVOX Role	Achieved Impact
Quality of Life	Designing and approving safety, firefighting, and evacuation systems in residential, commercial, and healthcare facilities.	Providing safe environments that raise quality of life and enhance reassurance for citizens and esidents.
Environmental Sustainability	Implementing environmentally friendly engineering solutions in protection systems to ensure material efficiency and reduce environmental impact.	Supporting sustainable development and preserving the environment.
Urban Transformation & Infrastructure	Preparing engineering studies, evacuation plans and crowd-management strategies for cities and major projects.	Raising city efficiency and developing a safe and prosperous infrastructure.
Economic Empowerment	Providing integrated engineering consultations that enhance business efficiency and protect national investments from operational risks.	Strengthening business continuity and protecting national investments.
Digital Transformation	Adopting digital transformation in engineering operations and services to achieve accuracy and speed in project delivery.	Improving performance efficiency and accelerating project approvals.
Human Capability Development	Training and qualifying engineers and technicians in safety and firefighting fields according to national and international standards.	Supporting engineering human capital and empowering national talents.

Institutional Values:



► Integrity

Transparent and responsible application of engineering standards



► Innovation

Modern, efficient solutions that enhance safety.



► Quality

Accurate outputs that meet all required standards.



► Responsibility

Protecting lives and property is our top priority.



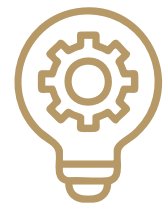
► Professionalism

Certified experts delivering reliable engineering work.



► Sustainability

We integrate the principle of sustainability into every stage of the design and implementation process.



► Commitment

Consistent delivery and adherence to timelines.

General Framework of Policies & procedures:

01



► **Compliance with Codes & Standards :**

Strict application of the Saudi Building Code (SBC), NFPA standards, and Civil Defense requirements.

02



► **Safety First :**

Prioritizing the protection of lives and property in all project stages.

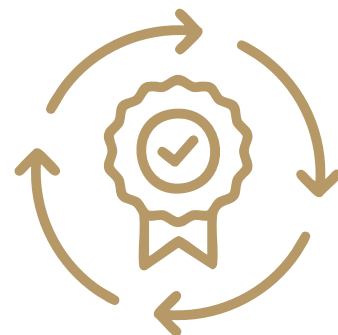
03



► **Proactive Risk Management :**

Early identification of risks and implementing practical mitigation measures.

04



► **Continuous Quality Improvement :**

Enhancing processes through training and modern engineering technologies.

05



► **Sustainability :**

Adopting solutions that reduce resource consumption and support environmental protection.

06



► **Effective Communication :**

Providing clear, accurate technical reports for clients and official authorities.

Our Services:

Arvox Engineering Consultants offers a comprehensive suite of consulting services in the field of safety and fire protection in accordance with the requirements of the Saudi Building Code (SBC) and relevant international standards such as NFPA and others, to ensure the highest levels of safety and sustainability in various facilities.



01 Fire Protection & Life Safety Reports (FLS Reports)

- Preparing design studies and reports in accordance with the Saudi Building Code (SBC) and related standards.
- Technical compliance reports for Civil Defense licensing.
- Preparing technical reports (immediate / non-immediate) via the "Salama" platform.
- Risk Assessment studies (Loss Prevention).
- Cause & Effect Matrix development for fire alarm systems.
- Fire Strategy & Life Safety Reports.
- Issuing conformity and final acceptance certificates.
- Smoke control system calculations and studies.
- Fire façade/cladding safety studies.
- Studies related to private firefighting & rescue teams.

02 Design & Approvals



- Designing, reviewing, and approving Life Safety plans (SBC-compliant).
- Preparing evacuation plans and crowd-management layouts.
- Designing smoke control and ventilation systems.

- Designing and approving fire alarm and fire-fighting systems.
- Designing and approving LPG (Gas-LP) tank systems.

03 Supervision & Field Inspection



- Supervising implementation of fire protection systems by certified contractors.

- Documenting site progress and preparing final inspection reports.

- Conducting system tests and periodic inspections.

- Coordinating with Civil Defense until issuing the compliance certificate.

04 Training & Awareness



- Training staff on safe practices and avoiding unsafe behaviors.
- Emergency response and evacuation training for buildings and public facilities.
- Developing awareness materials on fire safety.

- Fire safety training programs.
- Workshops and field simulation drills.
- Conducting emergency and evacuation drills.

05 Integrated Engineering Consultancy

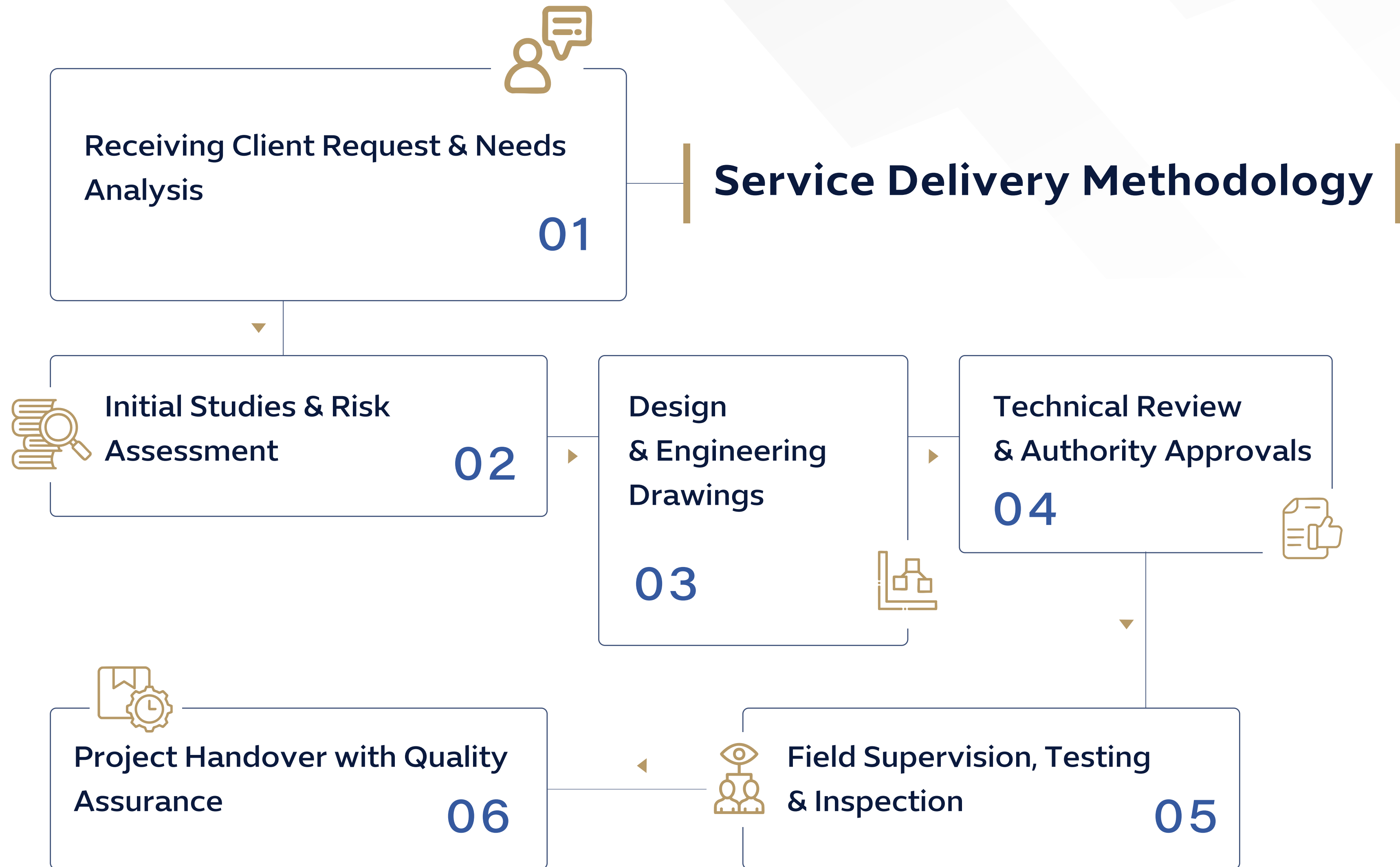


- Providing engineering consultation in fire protection and safety.

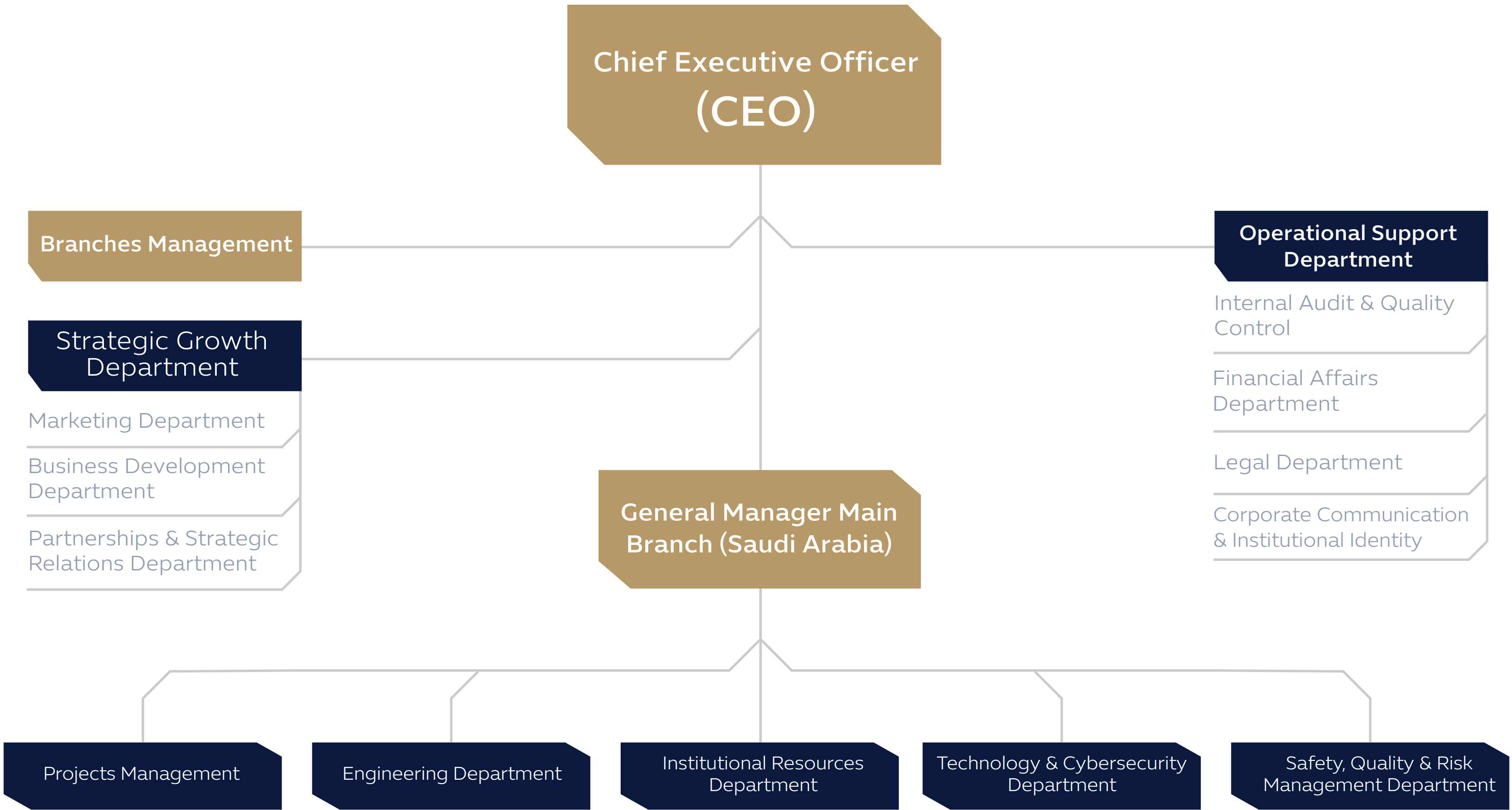
- Developing prevention strategies and risk-management frameworks.

- Advanced technical solutions for large-scale multi-system projects.

- Preparing internal safety guides for self-compliance.



Organizational Structure



Why ARVOX?

Over many years of specialized engineering work, ARVOX Engineering Consultancy has established its position as one of the leading national firms in the field of safety and fire protection, combining extensive field experience, scientific precision, and professional discipline that keeps pace with the highest international standards.

ARVOX's performance has evolved through a rich journey of diverse projects across governmental commercial, and industrial sectors, until it has today become a distinguished Saudi engineering brand known for the quality of its work, the speed of its delivery, and the reliability of its outcomes.



Strong Field Competence & Regulatory Knowledge

ARVOX combines precise technical expertise with full understanding of Civil Defense and SBC requirements, enabling efficient approvals and smooth project execution.

Established Engineering Experience

A solid background built through years of designing and approving fire protection systems for major projects across the Kingdom.



Smart Engineering — High Quality Without Overdesign

Providing solutions that fully comply with standards while avoiding unnecessary design costs, ensuring optimal safety with efficient budget



Integrated, Accurate Engineering Solutions

From initial studies to technical reports, final approvals, and field supervision — ARVOX delivers a complete engineering service cycle.



Proven Reliability & Track Record

Trusted by government entities and major corporations due to consistent delivery, compliance, and professional execution.

National Vision & Saudi Identity

ARVOX contributes to enhancing safety culture, improving quality of life and supporting national development aligned with Vision 2030.

02 | Our Projects



The company presents a rich record of completed projects across various sectors within the Kingdom, where we have supported dozens of governmental and private entities through highly accurate technical and engineering services that comply with approved standards and systems.

Our work extends to cover all regions of the Kingdom without exception, reflecting our wide presence and strong operational capability in executing projects with high professionalism, while providing integrated solutions that meet clients' needs across different requirements and sectors.



Our project classifications

Our projects can be categorized into the following sections:



1

Government and semi governmental projects



2

Administrative and office projects



3

Service and institutional projects



4

Commercial establishments and retail



5

Residential and hospitality projects



6

Industrial and logistical facilities



Project name:

Government and semi-government projects

Kingdom Prisons Facilities

Region:

Kingdom of Saudi Arabia

Client:

General Directorate
of Prisons

Scope of Work:

- Preparing the fire protection and life safety strategy report
- Designing and approving safety and fire protection system plans
- Preparing the technical report, system handover and issuing the compliance certificate

About the Project:

The project involved developing fire protection and life safety systems in several prison facilities across the Kingdom, in accordance with the guideline for private firefighting and rescue teams, the Saudi Building Code, and approved regulatory standards.



Project name:

Government and semi-government projects

World Defense Show (WDS)

Region:

Riyadh

Client:

General Authority
for Military Industries

About the Project:

A project was implemented to fulfill fire protection and life safety requirements at the site, including preparing a comprehensive safety and protection strategy report and ensuring full compliance with SBC and NFPA standards.

Scope of Work:

- Preparing the fire protection and life safety strategy report
- Designing and approving safety and fire protection system plans
- Preparing the technical report, system handover and issuing the compliance certificate



Project name:

Government and semi-government projects

Grand Mosque – King Abdullah Financial District (KAFD)

Region:

Riyadh

Client:

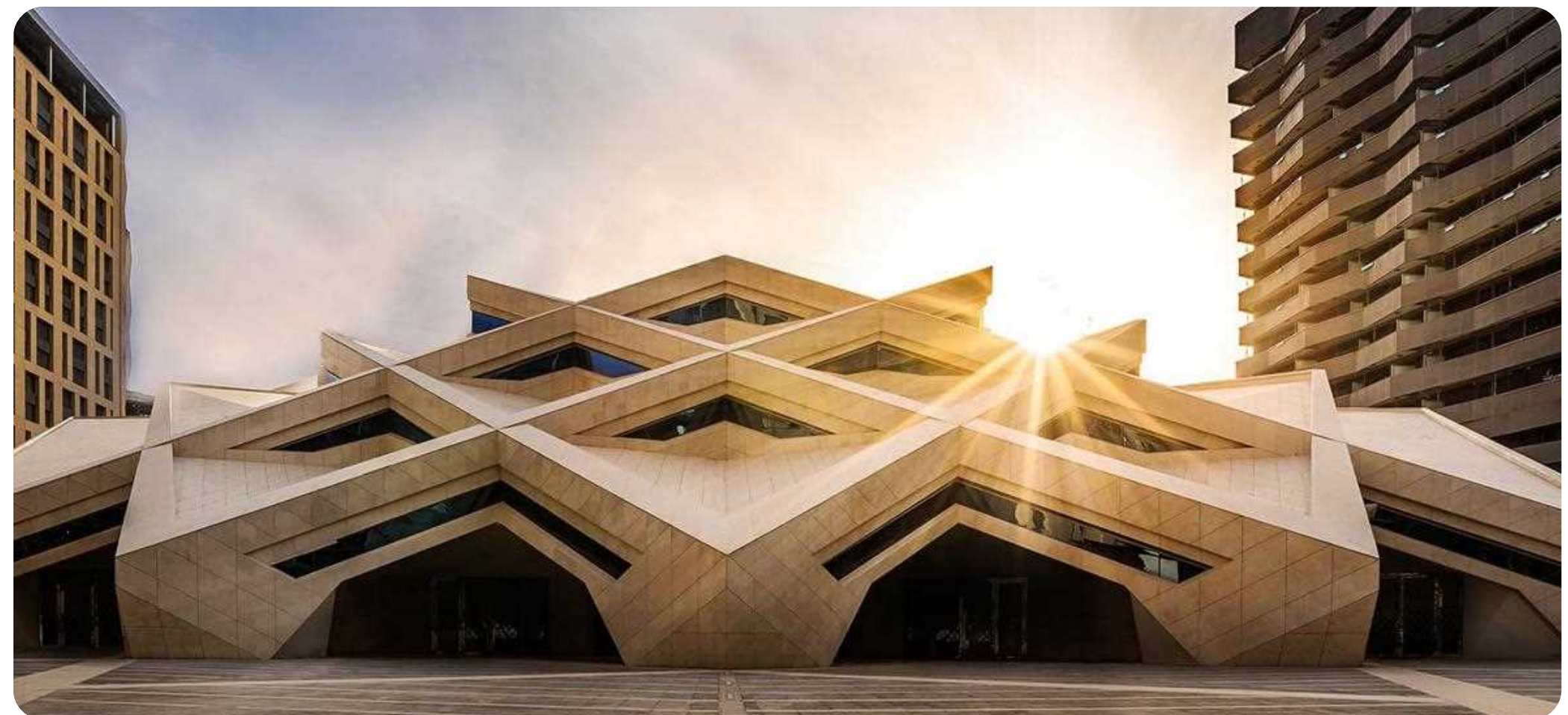
King Abdullah
Financial District (KAFD)

About the Project:

Technical tests and a comprehensive study were conducted to evaluate the fire alarm system at the Grand Mosque in KAFD, including preparing the Cause & Effect Matrix and ensuring full compliance with SBC and NFPA.

Scope of Work:

- Studying and inspecting the alarm system
- Preparing the Cause & Effect Matrix
- Preparing the final technical report and engineering recommendations



Project name:

Government and semi-government projects

Personal Status Court – Ministry of Justice

Region:

Dammam

Client:

Ministry of Justice

About the Project:

A project for reviewing and approving the fire protection and safety system requirements for the Personal Status Court building in Dammam, including assessment, technical reporting, and regulatory compliance with SBC.

Scope of Work:

- Preparing the technical compliance report
- Reviewing and approving fire protection system drawings
- Performing field inspections and issuing the compliance certificate



Project name:

Comprehensive Rehabilitation Center

Ministry of Labor & Social Development

Government and semi-government projects

Region:

Dammam

Client:

Ministry of Labor & Social Development

About the Project:

A comprehensive social services center where technical reports, fire protection requirements, and compliance procedures were completed according to SBC and approved standards.

Scope of Work:

- Preparing the technical report according to SBC
- Following up on technical requirements with official authorities



Project name:

Government and semi-government projects

Ajyal Water Stations – National Water Company (NWC)

Region:

Khobar

Client:

National Water Company

About the Project:

Technical reports were prepared, safety systems were inspected on-site, and compliance certificates were issued for multiple water stations in accordance with SBC, Civil Defense standards, and NFPA.

Scope of Work:

- Preparing technical reports
- On-site inspection of safety systems
- Issuing compliance certificates



Project name:

Al Jarboo Tower

Region:

Khobar

Client:

Al Tomoh Al Jadeed
Company

About the Project:

A modern mixed-use commercial tower in Khobar, where fire protection and life safety works were executed according to the requirements of the Saudi Building Code and Civil Defense standards to ensure a safe operating environment.

Scope of Work:

- Preparing the risk assessment study
- Designing and approving fire alarm and suppression system plans
- Preparing the technical report and issuing the final compliance certificate



Project name:

Administrative and office projects

Al Abdulkareem Tower

Region:

Khobar

Client:

Al Abdulkareem
Holding Company

About the Project:

A modern administrative tower in Khobar where office facilities and administrative spaces were implemented in accordance with the requirements of the Saudi Building Code and Civil Defense standards.

Scope of Work:

- Preparing the technical report according to SBC
- Designing and approving fire alarm and suppression systems
- ssuing the final compliance certificate



Project name:

Administrative and office projects

STC Data Centers

Region:

Kingdom of Saudi Arabia

Client:

Saudi Telecom Company
(STC)

About the Project:

Developing and upgrading safety systems in several operational sites and data centers across Saudi Arabia to meet SBC and NFPA compliance requirements.

Scope of Work:

- Preparing technical studies and reports
- Designing and approving fire alarm and suppression systems
- Issuing final compliance certificates



Project name:

Administrative and office projects

Mobily Sites (20 Sites)

Region:

Kingdom of Saudi Arabia

Client:

Etihad Etisalat Company
(Mobily)

About the Project:

Executing upgrade and evaluation works for safety systems in more than 20 administrative and service sites across Saudi Arabia to ensure full compliance with regulatory requirements.

Scope of Work:

- Preparing the technical report for all sites
- Approving unified plans for fire alarm and suppression systems
- Issuing final compliance certificates



Project name:

Schlumberger – Administrative Headquarters

Region:

Dhahran Valley

Client:

Schlumberger Arabia

About the Project:

Executing comprehensive evaluation and development works for the safety systems at the main administrative headquarters to ensure compliance with SBC and NFPA standards.

Scope of Work:

- Comprehensive evaluation of safety systems
- Updating and approving fire alarm and suppression plans
- Issuing the final compliance certificate



Project name:

Honeywell – Administrative Headquarters

Region:

Dhahran Valley

Client:

Honeywell Arabia

About the Project:

Executing design and approval works for fire protection systems at the administrative headquarters according to SBC and NFPA standards.

Scope of Work:

- Preparing the fire protection strategy report
- Designing and approving fire alarm and suppression systems
- Preparing the technical report and issuing the compliance certificate



Administrative and office projects

Project name:

Yokogawa – Administrative Headquarters

Region:

Dhahran Valley

Client:

Yokogawa Saudi Arabia

About the Project:

Executing safety works for office and technical facilities to provide a compliant and safe operating environment in accordance with regulatory standards.

Scope of Work:

- Preparing the technical report according to SBC
- Designing fire alarm and suppression systems
- Issuing the final compliance certificate



Administrative and office projects

Project name:

Emerson Arabia – Administrative Headquarters

Region:

Dhahran Valley

Client:

Emerson Middle East

About the Project:

Conducting technical studies and designing fire protection and alarm systems in accordance with SBC and NFPA standards.

Scope of Work:

- Preparing technical studies
- Approving alarm and suppression system designs
- Issuing the final compliance certificate



Project name:

Administrative and office projects

Sinopec – Administrative Headquarters

Region:

Dhahran Valley

Client:

Sinopec Middle East

About the Project:

Executing design and approval works for fire protection and safety systems according to SBC and Civil Defense requirements.

Scope of Work:

- Preparing technical studies for safety systems
- Designing fire alarm and suppression systems
- Issuing the final compliance certificate



Project name:

Administrative and office projects

TAQA – Administrative Headquarters

Region:

Dhahran Valley

Client:

TAQA (Aramco Energy Solutions)

About the Project:

Preparing the technical report and delivering system approvals in accordance with safety requirements for administrative facilities.

Scope of Work:

- Preparing the technical report
- Approving fire alarm and suppression systems
- System handover and issuing compliance certificates



Project name:

Administrative and office projects

Halliburton – Regional Administrative Office

Region:

Jubail

Client:

Halliburton Arabia

About the Project:

Implementing evaluation and technical reporting works according to SBC and NFPA requirements.

Scope of Work:

- Preparing technical reports
- Approving alarm and suppression systems
- Issuing the final compliance certificate



Administrative and office projects

Project name:

Alinma Bank

Region:

Eastern Region

Client:

Alinma Bank

About the Project:

Executing safety and protection works across multiple branches, according to requirements of smart security systems and SBC.

Scope of Work:

- Preparing technical reports and risk assessments
- Approving fire alarm and suppression systems
- Issuing final compliance certificates



Administrative and office projects

Project name:

National Bank of Kuwait (KNB)

Region:

Riyadh – Khobar
and Jeddah

Client:

National Bank of Kuwait

About the Project:

Executing fire protection works in multiple
branches in compliance with SBC
requirements.

Scope of Work:

- Preparing technical reports for all branches
- Designing fire alarm and suppression systems
- Issuing final compliance certificates



Project name:

Public Service & Institutional Projects

Al-Zahraa Hospitals

Region:

Dammam

Client:

Al-Zahraa General
Hospitals Company

About the Project:

An integrated medical system that includes multiple healthcare facilities aimed at providing advanced therapeutic care. The scope of work involved implementing safety operations and fire protection in the hospitals, ensuring compliance with the Saudi Building Code and NFPA standards to create a safe operational environment for patients and staff.

Scope of Work:

- Preparing a strategy for fire protection, evacuation, and occupant safety.
- Designing and approving fire-fighting and alarm system plans.
- Preparing the technical report and fulfilling regulatory requirements.



Project name:

Public Service & Institutional Projects

Jama Hospital

Region:

Al-Dhahran

Client:

Jama Hospital

About the Project:

A medical city that provides treatment and healthcare services across several specialties. The scope of work included preparing a technical report for the site's safety systems to ensure compliance with the Saudi Building Code and Civil Defense standards.

Scope of Work:

- Preparing the technical report in accordance with SBC and NFPA standards.



Project name:

Public Service & Institutional Projects

Al-Kahhal Hospital

Region:

Dammam

Client:

Al-Kahhal Hospital

About the Project:

A specialized medical facility providing advanced healthcare services, where the required technical studies for safety systems were prepared to ensure compliance with approved standards.

Scope of Work:

- Preparing the technical report according to the Saudi Building Code (SBC) and Civil Defense requirements



Project name:

Public Service & Institutional Projects

Hussein Al-Ali Medical Group

Region:

Al-Ahsa

Client:

Hussein Al-Ali Medical
Group

About the Project:

An integrated healthcare group consisting of hospitals and medical centers, where technical works were conducted to prepare fire protection reports in accordance with SBC and NFPA standards.

Scope of Work:

- Preparing the technical report according to SBC and NFPA standards



Project name:

Public Service & Institutional Projects

Al-Rawdah General Hospital

Region:

Dammam

Client:

Al-Rawdah General
Hospital

About the Project:

A medical establishment providing healthcare services to the local community, where technical reports were prepared in compliance with SBC and Civil Defense requirements to ensure a safe environment.

Scope of Work:

- Preparing the technical report according to SBC



Project name:

Ru'ya Al-Mustaqbal Private Schools

Region:

Al-Ahsa

Client:

Ru'ya Al-Mustaqbal
Private Schools

About the Project:

A leading educational institution with a plot area of 18,000 m², offering integrated educational programs. Fire protection works were executed to ensure a safe educational environment.

Scope of Work:

- Preparing the technical report according to SBC and Civil Defense standards



Project name:

Public Service & Institutional Projects

Al-Ghad International Colleges

Region:

Dammam

Client:

Al-Ghad International
Colleges

About the Project:

A non-profit educational institution focused on developing national competencies, including preparing technical reports related to safety systems at the site.

Scope of Work:

- Preparing the technical report and fulfilling Civil Defense requirements
- Compliance with SBC and NFPA standards



Project name:

Public Service & Institutional Projects

Rawad International Schools Group

Region:

Eastern Province

Client:

Rawad International
Schools Group

About the Project:

A group of schools offering new educational programs, where technical works were conducted to prepare reports for fire protection systems in accordance with regulatory requirements.

Scope of Work:

- Preparing the technical report and fulfilling Civil Defense safety requirements



Project name:

Public Service & Institutional Projects

Al Salam Private Schools

Region:

Al-Ahsa

Client:

Al Salam Private Schools

About the Project:

An educational environment offering integrated learning facilities. The works included preparing technical reports for the protection systems in accordance with the Saudi Building Code.

Scope of Work:

- Preparing the technical report according to SBC and NFPA



CENOMI Group

CENOMI is one of the leading retail destination groups in Saudi Arabia, operating a portfolio of 19 strategic shopping centers across key regions of the Kingdom. These destinations serve as major commercial and lifestyle hubs that elevate quality of life and support the goals of Saudi Vision 2030 by providing safe, vibrant, and accessible environments.

ARVOX's Role in CENOMI Projects

ARVOX executed comprehensive fire protection and life safety works across all CENOMI malls, ensuring full alignment with the Saudi Building Code (SBC), NFPA standards, and Civil Defense requirements.

The engineering scope covered system evaluations, technical studies, and regulatory compliance to deliver reliable, safe, and efficient fire protection solutions across all commercial destinations.

Scope of Work Included:

- Preparing technical reports and fulfilling Civil Defense requirements
- Designing and accrediting fire protection and life safety systems
- Conducting fire risk assessments and emergency planning
- Auditing safety system performance
- Coordinating with authorities to obtain official safety certifications



CENOMI Centers in the Central Region



Central Region (Riyadh – Qassim)

The Central Region includes a number of major commercial centers distinguished by high operational activity and significant commercial importance.

Shopping centers:

- Al Nakheel Mall – Riyadh • U Walk Mall – Riyadh
- Al Hamra Mall – Riyadh • The View Mall – Riyadh
- Salaam Mall – Riyadh • Nakheel Plaza – Qassim





CENOMI MALLS (WESTERN REGION)



Western Region (Jeddah – Makkah – Taif – Madinah)

The Western Region hosts the highest concentration of CENOMI malls, with diverse commercial footprints and dynamic visitor activity.

Shopping centers:

- Hifa Mall – Jeddah
- Mall of Arabia – Jeddah
- Salam Mall – Jeddah
- Jeddah Park – Jeddah
- Aziz Mall – Jeddah
- Yasmin Mall – Jeddah
- U Walk Mall – Jeddah
- Makkah Mall – Makkah
- Jouri Mall – Taif
- Nour Mall – Madinah



CENOMI MALLS (EASTERN REGION)



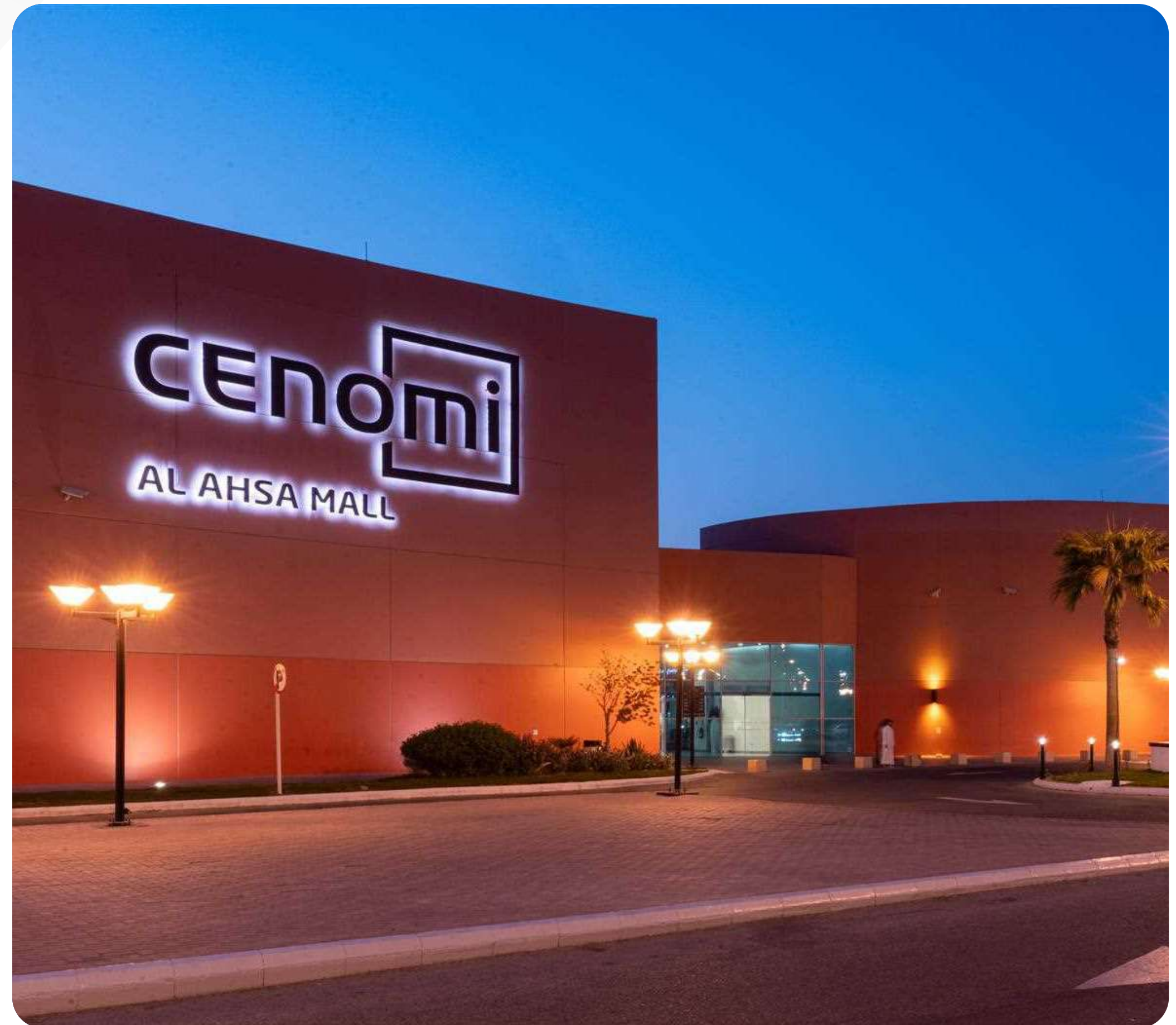
Eastern Region (Dhahran - Jubail - Ahsa)

The Eastern Region includes major commercial hubs that serve the largest population centers in the region.

Shopping centers:

- Mall of Dhahran – Dhahran
- Al Ahsa Mall – Ahsa
- Jubail Mall – Jubail





Project name:

Al Rashid Mall

Commercial establishments and retail

Region:

Al Khobar

Client:

Dana Real Estate
Company

About the Project:

Al Rashid Mall is one of the largest commercial centers in the Eastern Province and a major landmark for shopping and entertainment. Fire and life safety works were implemented in full compliance with SBC and civil defense standards.

Scope of Work:

- Full mall risk assessment study.
- Implementation of safety awareness and fire-protection training programs.



Project name:

Al Andalus Mall

Commercial establishments and retail

Region:

Jeddah

Client:

Al Andalus Real Estate
Company

About the Project:

A key shopping center in Jeddah with diverse commercial and entertainment facilities. Safety systems were designed and implemented in accordance with SBC and NFPA standards.

Scope of Work:

- Comprehensive risk assessment study.
- Designing and approving alarm and firefighting systems.
- Staff training according to ISO 45001.



Project name:

LuLu Mall

Commercial establishments and retail

Region:

Eastern Province

Client:

LuLu Group

About the Project:

A major shopping center offering an integrated retail experience. Fire-protection system designs and approvals were completed in alignment with SBC and NFPA requirements.

Scope of Work:

- Designing and approving fire and smoke-control systems.
- Preparing the technical report according to SBC & NFPA standards.



Project name:

Jarir Bookstore

Commercial establishments and retail

Region:

Eastern Province

Client:

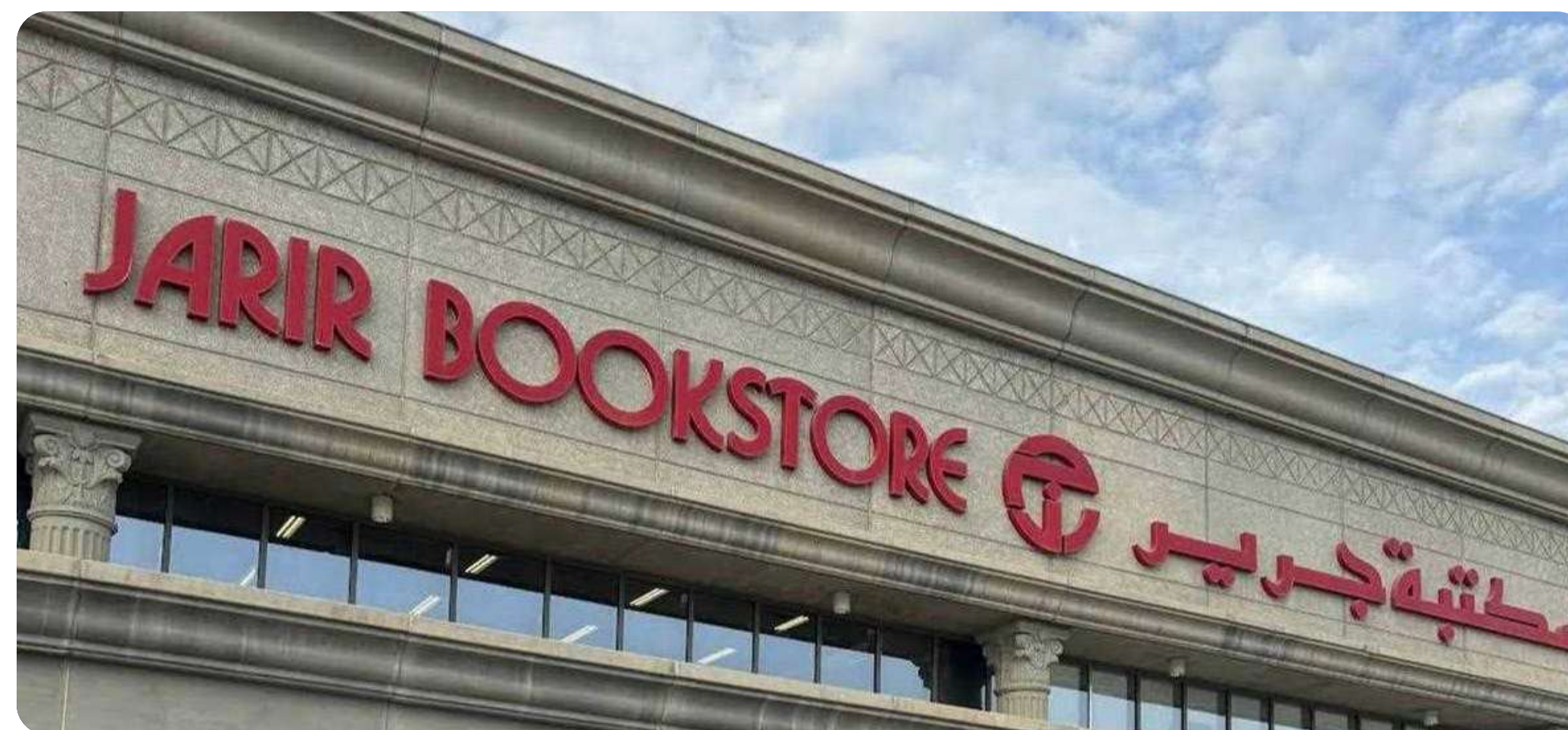
Jarir Bookstore Company

About the Project:

Comprehensive studies and designs for multiple Jarir branches across the Eastern Province ensuring complete compliance with SBC and civil defense requirements.

Scope of Work:

- Designing fire alarm and firefighting systems.
- Preparing technical reports and final regulatory approvals.



Project name:

Mercedes Showroom

Commercial establishments and retail

Region:

Dammam

Client:

Jammih Automotive
Company

About the Project:

A luxury automotive showroom and service facility. Safety works were executed to meet full SBC and NFPA compliance.

Scope of Work:

- Preparing fire-safety strategy for smoke and fire control.
- Designing and approving fire alarm and firefighting systems.
- Preparing the technical report and obtaining the final approval certificate.



Project name:

Carrefour

Commercial establishments and retail

Region:

Eastern province

Client:

Carrefour Saudi Arabia

About the Project:

One of the world's leading retail hypermarket chains offering a wide selection of consumer goods. Complete fire-protection works were carried out to ensure safety compliance with SBC and NFPA standards.

Scope of Work:

- Preparing fire-safety strategy for smoke movement and fire control.
- Designing and approving firefighting and alarm systems.
- Preparing the technical report and completing civil defense approvals.



Project name:

Hyper Panda

Commercial establishments and retail

Region:

Eastern province

Client:

Panda Retail Company

About the Project:

A wide retail hypermarket chain operating over 20 branches in the region. Fire-protection works were executed to ensure safety compliance with SBC standards across all branches

Scope of Work:

- Preparing fire-safety strategy reports.
- Designing and approving alarm and firefighting systems.
- Preparing the technical report and obtaining final certification.



Project name:

Commercial establishments and retail

Abdullah Al Othaim Markets

Region:

Eastern province

Client:

Al Othaim Markets

About the Project:

A leading national retail chain offering a comprehensive shopping experience. Fire-protection system designs and implementations were conducted according to SBC, NFPA, and civil defense standards.

Scope of Work:

- Preparing the fire-safety strategy report.
- Designing and approving fire alarm and firefighting systems.
- Preparing the technical report and securing regulatory approvals.



Project name:

Commercial establishments and retail

Farm Superstores

Region:

Eastern province

Client:

Saudi Marketing
Company (FARM)

About the Project:

A retail chain offering a broad range of food and consumer products. Fire-protection works were carried out for multiple branches, ensuring effective safety system performance.

Scope of Work:

- Preparing the fire-safety strategy for smoke & fire control.
- Designing and approving alarm and firefighting systems.
- Preparing technical reports and issuing conformity certificates.



Project name:

SASCO Fuel Stations

Commercial establishments and retail

Region:

Eastern province

Client:

Saudi Automotive
Services Company (SASCO)

About the Project:

Technical fire-safety reports were prepared for multiple SASCO stations, ensuring compliance with SBC and NFPA standards

Scope of Work:

- Preparing fire-safety technical reports (SBC & NFPA).
- Completing civil defense and regulatory approvals.



Project name:

Commercial establishments and retail

LITER Fuel Stations

Region:

Eastern province

Client:

LITER Fuel Group

About the Project:

A network of modern fuel stations offering advanced operational services. Safety system studies were completed for several branches ensuring full compliance with SBC and NFPA.

Scope of Work:

- Preparing the technical report for fire-protection systems.
- Completing regulatory reviews and issuing the conformity certificate.



Project name:

Petroly Fuel Stations

Commercial establishments and retail

Region:

Eastern province

Client:

Petrolay Fuel & Transport
Services Company

About the Project:

Fuel stations specializing in transport and energy services. Comprehensive safety reports were prepared for several branches in accordance with SBC.

Scope of Work:

- Preparing the technical fire-protection report.
- Completing final reviews and approvals.



Project name:

Al Rashid Towers

Region:

Khobar

Client:

Dana Real Estate
Company

About the Project:

A group of residential towers offering integrated facilities and services. Fire and life safety works were executed in compliance with the Saudi Building Code and Civil Defense standards to ensure a safe residential environment.

Scope of Work:

- Preparation of the technical report for protection systems
- Technical supervision for reviewing safety remarks
- Issuance of conformity certificate and final approval



Project name:

Al Saraya Residential Towers

Region:

Khobar

Client:

Dar & Aamar Company

About the Project:

A residential tower complex developed as part of urban development projects in Khobar. Fire protection works were executed in line with the Saudi Building Code requirements to ensure full compliance.

Scope of Work:

- Preparation of the fire protection strategy and smoke control
- Design & approval of fire alarm and firefighting systems
- Preparation of evacuation & escape plans



Project name:

Mövenpick Hotel

Region:

Khobar

Client:

Mövenpick Hotel

About the Project:

A premium hospitality facility offering luxury services. The fire alarm and firefighting systems were analyzed and redesigned to achieve the highest safety standards.

Scope of Work:

- Preparation of technical report for fire alarm & firefighting systems
- Completion of reviews and compliance verification with regulations



Project name:

Residential & Hospitality Projects

VOCO Hotel

Region:

Khobar

Client:

VOCO Hotel

About the Project:

A luxury 5-star hotel providing a distinguished business stay. Fire protection systems were designed and implemented according to approved international and national standards.

Scope of Work:

- Preparation of the technical report for protection systems
- Completion of regulatory reviews and issuing compliance certificates



Project name:

ALOFT Hotel

Region:

Khobar

Client:

Aloft Hotel

About the Project:

A modern hotel owned by Marriott Group. Comprehensive fire safety reports were prepared according to Saudi Building Code and Civil Defense standards.

Scope of Work:

- Preparation of the technical report for fire alarm & firefighting systems
- Completion of regulatory reviews and system compliance



Project name:

Coral Hotel

Region:

Al Ahsa

Client:

Coral Hotel

About the Project:

A multi-story hotel providing hospitality and business services. Fire protection systems were designed and implemented to ensure safe and reliable operation.

Scope of Work:

- Design & review of fire alarm and firefighting systems
- Preparation of technical reports and approval with local authorities



Project name:

Industrial and logistical facilities

BCI – Basic Chemical Industries Plant

Region:

Dammam

Client:

Basic Chemical Industries
Company

About the Project:

One of the largest chemical production facilities in the Kingdom, with an area exceeding 100,000 m². Fire protection and life safety works were executed to ensure full compliance with the Saudi Building Code and NFPA industrial safety standards.

Scope of Work:

- Risk Assessment
- Firefighting & smoke control strategy
- Design & approval of fire protection and alarm systems
- Technical reporting and closing out all regulatory requirements



Project name:

Industrial and logistical facilities

Amiantit Saudi Arabia – Industrial Sites

Region:

Dammam – 1st Industrial City

Client:

Amiantit Saudi Arabia

About the Project:

A large industrial complex consisting of more than 5 manufacturing and operational facilities. Safety system designs and fire protection works were executed to ensure compliance with SBC and NFPA standards for industrial operations.

Scope of Work:

- Design & approval of fire protection systems
- Technical studies & reporting for safe operations
- Evacuation plans & emergency response procedures
- Risk Assessment for industrial facilities



Project name:

Industrial and logistical facilities

BAFCO International – Specialized Warehouses

Region:

King Abdulaziz Port –
Dammam

Client:

BAFCO International

About the Project:

Specialized warehouses for storing industrial materials. A complete fire safety study and model design were prepared to meet safe storage requirements.

Scope of Work:

- Risk Assessment
- Warehouse fire protection concept design



Project name:

Zamil Steel Factory

Industrial and logistical facilities

Region:

Dammam

Client:

Zamil Steel

About the Project:

A specialized plant for manufacturing steel structures and industrial equipment
Fire safety risk assessment works were executed in accordance with industrial safety standards.

Scope of Work:

- Risk Assessment



Project name:

Industrial and logistical facilities

Noon – Logistics Warehouses

Region:

Dammam

Client:

Noon

About the Project:

A major logistics facility for storage and distribution. Fire protection systems were designed and implemented to ensure compliance with the Saudi Building Code and Civil Defense standards.

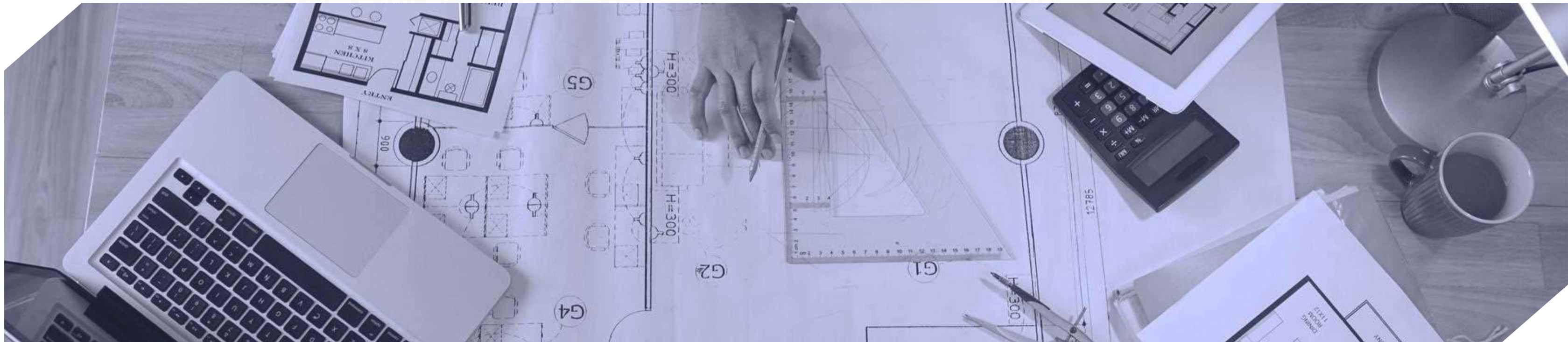
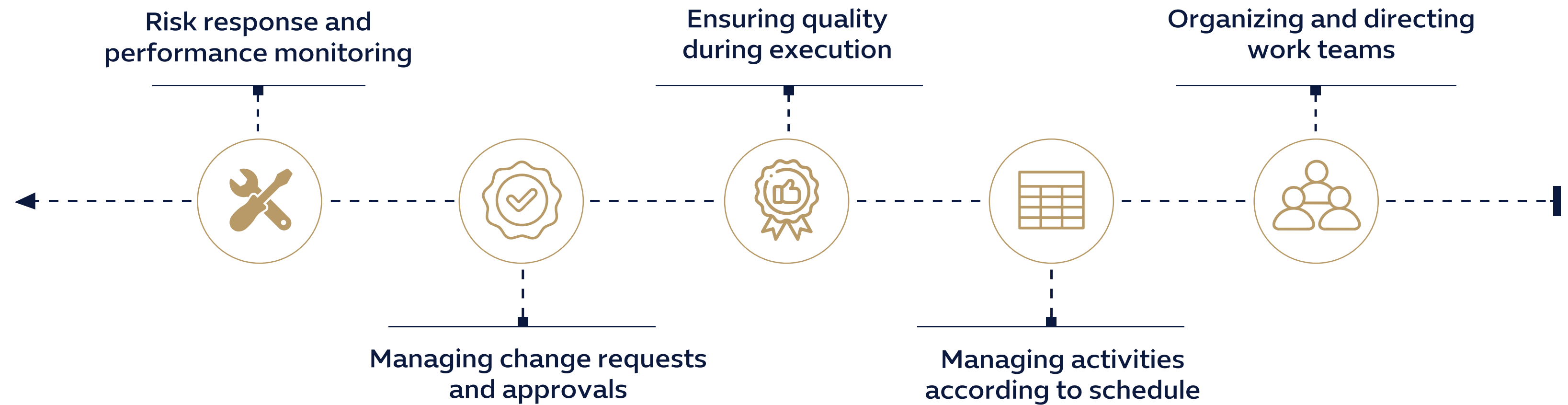
Scope of Work:

- Risk Assessment

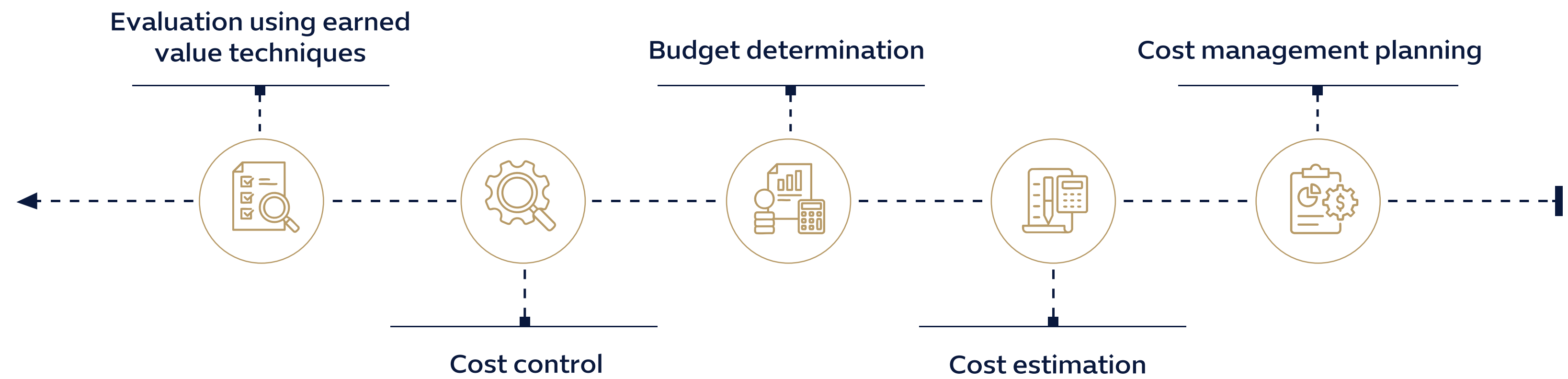


03 | Work Methodologies

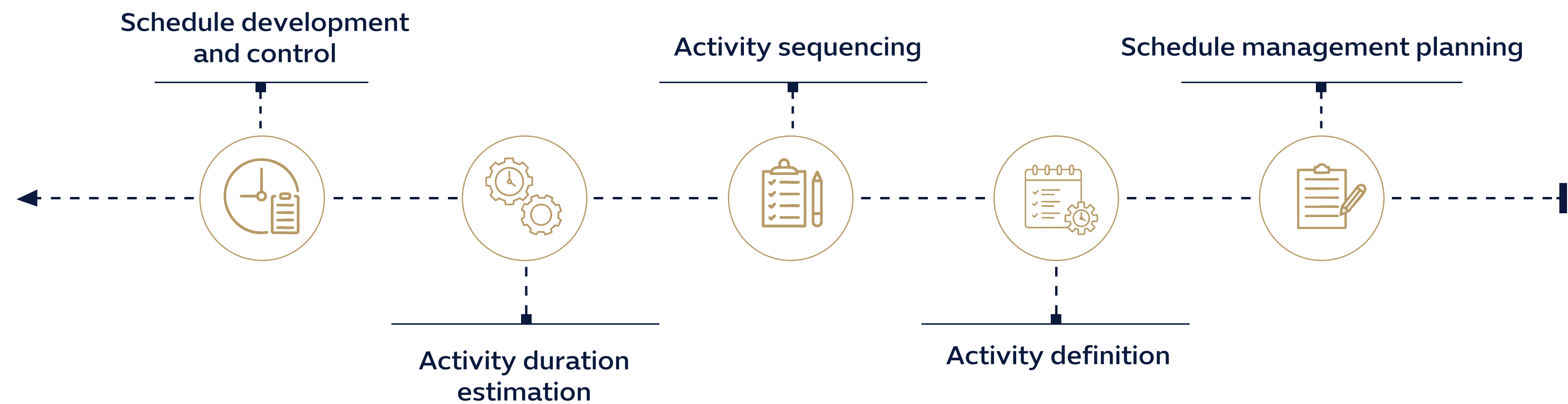
Project Execution Methodology



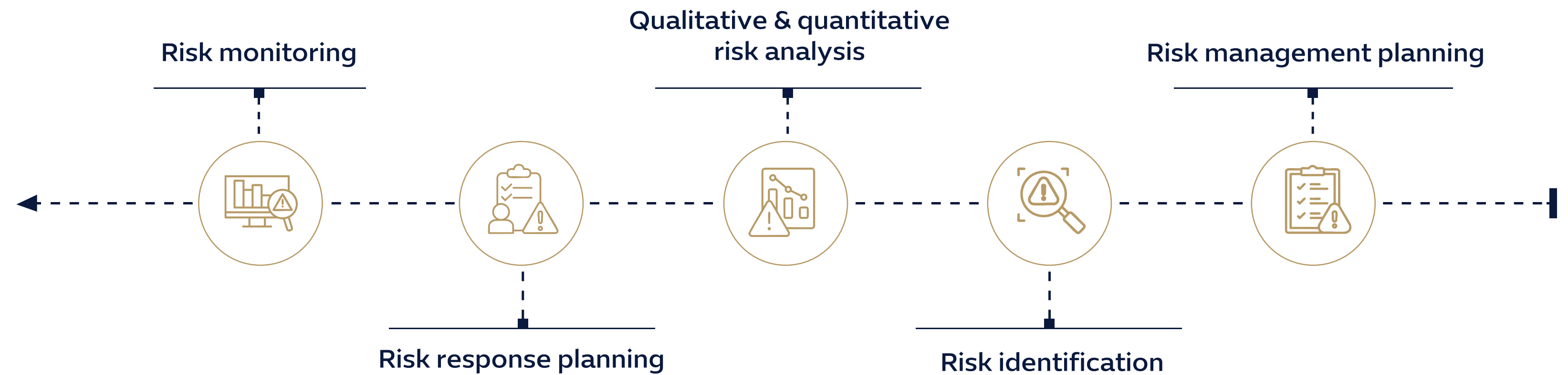
Cost Management Methodology



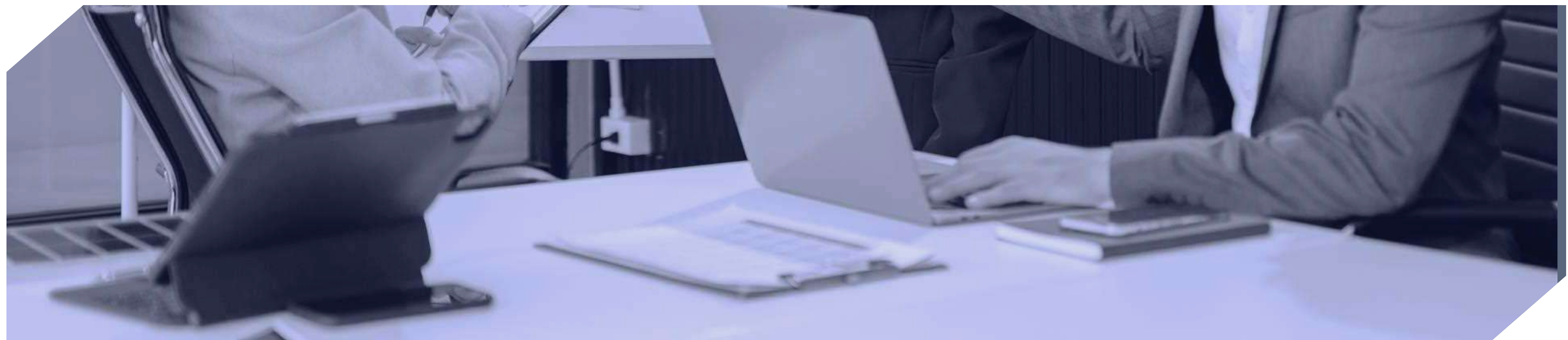
Schedule Management Methodology



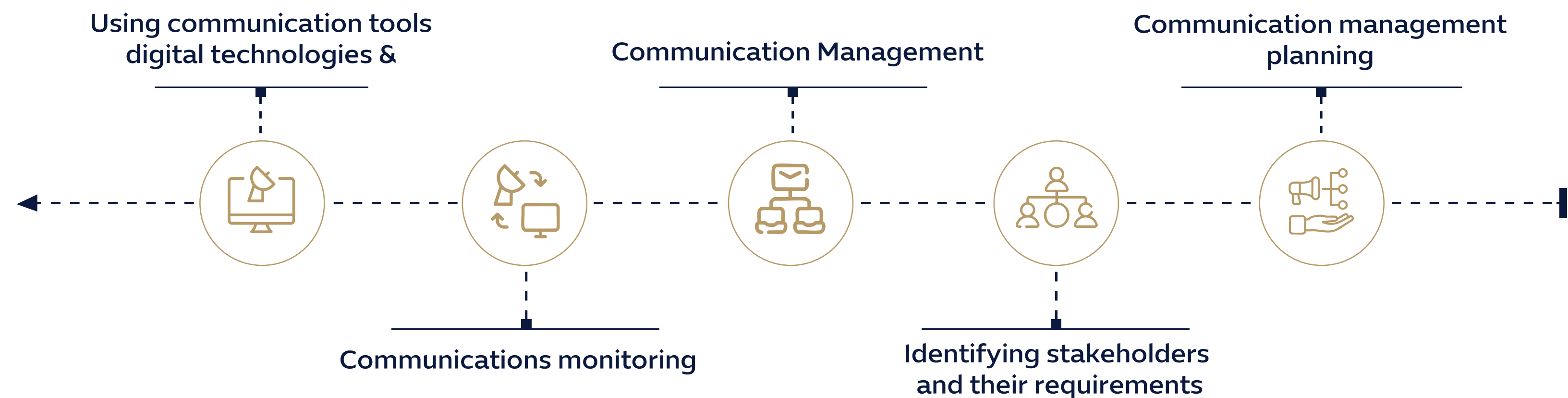
Risk Management Methodology



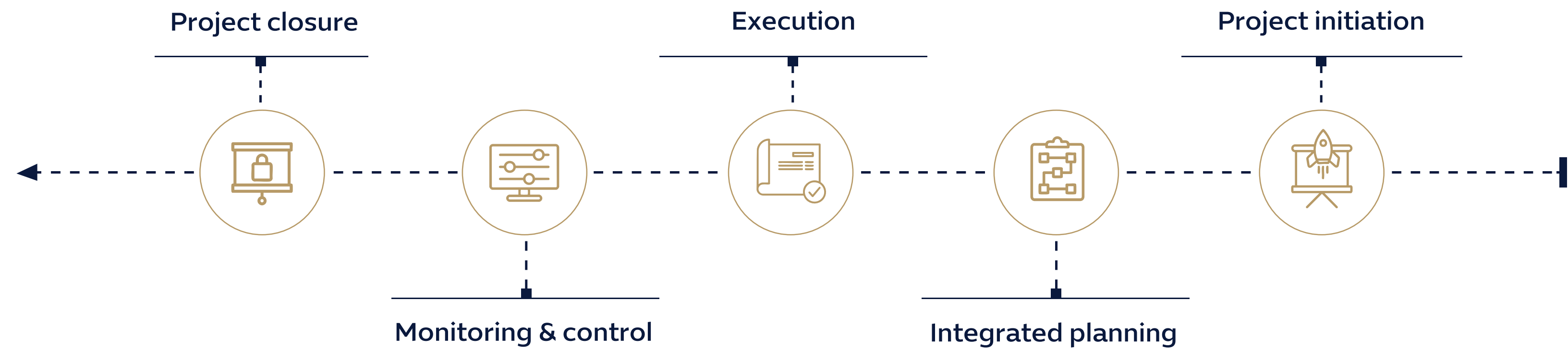
Quality Management Methodology



Communication Management Methodology



Project Management Methodology



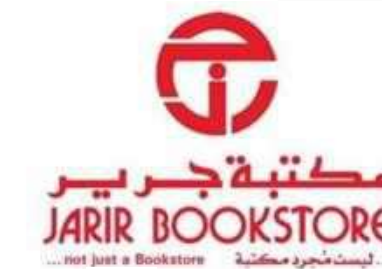
04 | Our Clients



Success Partners



Success Partners



Success Partners



05 | Qualifications Licenses &



ترخيص

ترخيص نهائي

لشركات الاستشارات الهندسية

رقم الترخيص: 5100004481
 فئة الترخيص: شركة ذات مسؤولية محدودة
 تاريخ الإصدار: 1447/02/25
 تاريخ الانتهاء: 1448/02/25

نوع الشركة: شركة ذات مسؤولية محدودة
 جنسية الشركة: السعودية
 العنوان: الدمام - - - الرمز البريدي

بناءً على نظام مزاولة المهن الهندسية الصادر بالمرسوم الملكي رقم (م/٣٦) وتاريخ ١٩/٤/١٤٣٨هـ ولأحتته التنفيذية ومعايير مزاولة المهن الهندسية وشروط التراخيص للمكاتب والشركات الهندسية الصادر بالقرار رقم (ج/١٥/٦٤) وتاريخ ٢٤/٧/١٤٤٠هـ

يرخص لشركة / أرفوكس للاستشارات الهندسية

بمزاولة مهنة الاستشارات الهندسية في الأنشطة المهنية التالية:

[هندسة السلامة , هندسة مدنية]

أنشطة الدليل الوطني (ISIC4) التي يمكن للشركة ممارستها من خلال الترخيص

711014 إدارة المشاريع الانشائية
 711031 الاستشارات الهندسية للطرق والجسور والاتفاق
 711035 الاستشارات الهندسية للسكك الحديدية
 711036 الاستشارات الهندسية للموانئ البحرية وإنشاءات النقل البحري
 711037 الاستشارات الهندسية للمياه والصرف الصحي
 711011 تقديم خدمات الاستشارات الهندسية في مجال الوقاية والحماية من الحريق

هوية رقم / 1043665445

الجنسية / السعودية

مدير الشركة / فهد معجب مترك العجالين



(أي كشط أو تعديل في هذه الوثيقة يلغيها)

رقم الشهادة: {4}

تاريخ الطباعة: 11/13/2025




خدمات
بلدي
balady
services



رخصة نشاط تجاري Commercial Activity Licence

شركة أرفوكس للاستشارات الهندسية

License Expiry Date	رقم الرخصة الموحد
تاريخ نهاية الترخيص	License Number
Owner's Name	اسم المالك
شركة أرفوكس للاستشارات الهندسية	
Owner's ID	رقم هوية المالك
ISIC Classification	التصنيف الصناعي القياسي الدولي (نشاط إيزك)
إدارة المشاريع الانشائية	
Detailed Activity	النشاط التفصيلي
إدارة المشاريع الانشائية	
Sub-Municipality	Municipality
بلدية شرق الدمام	أمانة المنطقة الشرقية
Street	District
الشارع	الحي
الملك فيصل	المزروعية
Sign's Area	Shop's Total Area
مساحة اللوحة	مساحة المحل الإجمالية
Sign's Type	
نوع اللوحة	
إرشادية	
 موقع المحل	
Permit Expiry Date	Permit Number
تاريخ انتهاء التصريح	رقم التصريح
Permits التصاريح	



مركز العناية بالمهلاء
199040



Balady_cs




saudimomra



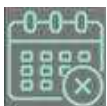
www.balady.gov.sa



ترخيص الدفاع المدني

شركة أرفوكس للاستشارات الهندسية

تاريخ الانتهاء
١٤٤٨-٠٦-٢٨



تاريخ الإصدار
١٤٤٦-٠٦-٢٩



رقم الترخيص
٤٠٠٠٦٦٩٦٧٤-٤٦



بيانات المنشأة

التصنيف الرئيسي للمنشأة (نشاط اليزك)

٧١١٠١٤ - إدارة المشاريع الانشائية

نوع المنشأة	اسم النشاط التجاري	المساحة الاجمالية	عدد الادوار
مكتب	شركة أرفوكس للاستشارات الهندسية	١١٠٠	١

بيانات المستأجر / المالك

اسم المستأجر / المالك	رقم المنشأة	رقم السجل التجاري
شركة أرفوكس للاستشارات الهندسية	٧٠١٠٥٥٧٧١٨	٢٠٥٠١٢٧٣٩٧

بيانات العنوان

المنطقة	المدينة / المحافظة	الحي	الشارع
المنطقة الشرقية	الدمام	المزروعية	الملك فيصل

بيانات الدفاع المدني

جهة اصدار الترخيص
مركز السلامة الميدانية بشمال الدمام



موقع المحل

للاطلاع على الأنشطة الاضافية وتفاصيل الترخيص يرجى مسح رمز الاستجابة السريع QR Code أعلى الصفحة

هذه الوثيقة موقعة ومصدقة إلكترونياً ولا تحتاج توقيع يدوي وفقاً لقرار مجلس الوزراء رقم (٨) وتاريخ ١٤٢٨/٠٣/٠٧ هـ. المنظم للتعاملات الإلكترونية. وللتأكد من صحة الرخصة يرجى زيارة موقع المديرية العامة للدفاع المدني على الرابط التالي (www.998.gov.sa) وإدخال رقم الرخصة المذكور أعلاه - الإدارة العامة لتقنية المعلومات



920000356

@saudidcd

www.salamah.998.gov.sa



رقم شهادة : 25418248283

تاريخ الإصدار : 2025-10-12

اسم المنشأة : شركة أرفوكس للاستشارات الهندسية

صلاحية الشهادة: سنة من تاريخ الإصدار *

رقم الملف الموحد : 7015557718



تشهد الهيئة العامة للمنشآت الصغيرة والمتوسطة "منشآت" بأن المنشأة المذكورة أعلاه تدرج من ضمن المنشآت الصغيرة والمتوسطة وفقاً للتعريف المعتمد لدى "منشآت"

يتم التحقق من الشهادة من خلال الموقع الإلكتروني للمنشأة أو عن طريق مسح رمز الاستجابة السريعة QR



<http://profile.monshaat.gov.sa/validate>

تعد هذه الشهادة من الوثائق الحكومية الرسمية، ولا يجوز تداولها أو استعمالها إلا في حدود الأغراض التي أصدرت لأجلها، ويحظر قطعياً تقليدها أو إدخال أي تعديلات عليها سواء بالإضافة أو الحذف أو التغيير في بياناتها أو غير ذلك من أنواع التعديل، وتعد هذه الشهادة لاغية إذا شابها شيء من ذلك، كما تعرض من ارتكب أي مما سبق إلى الملاحقة النظامية أمام الجهات المختصة دون الإخلال بما تنص عليه الأنظمة ذات العلاقة.

* يجب التحقق من خلال رابط موقع منشآت عن صلاحية الشهادة حيث أنه يتم التحديث بشكل دوري

هيئة الزكاة والضريبة والجمارك
Zakat, Tax and Customs Authority

المملكة العربية السعودية
Kingdom of Saudi Arabia

شهادة تسجيل في ضريبة القيمة المضافة

VAT Registration Certificate

شهد هيئة الزكاة والضريبة والجمارك بأن المكلف أدناه مسجل في ضريبة القيمة المضافة بتاريخ ٢٠٢٠/١٠/١٢ م

The Zakat, Tax and Customs Authority certifies that taxpayer below is VAT registered on 12/10/2025 A

Taxpayer Name	Arvox Company For Engineering Consultancy	اسم المكلف
VAT Registration Number	314297859600003	رقم التسجيل الضريبي
Effective Registration Date	2025/11/01	تاريخ نفاذ التسجيل
Taxpayer Address	Dammam.XXXX,99999	عنوان المكلف
CR / License		رقم السجل التجاري
Contact / ID No	7015557718	الرقصة / العقد / الهوية
Tax Period	Quarterly ربيع سنوي-	الفترة الضريبية
First Filing due date	2026/01/31	تاريخ استحقاق أول إقرار

ملاحظة: كملفين مسجلين في ضريبة القيمة المضافة، لا يجوز لكم تحصيل ضريبة القيمة المضافة من عملائكم قبل تاريخ نافذ التسجيل في الضريبة. و في حال تبين غير ذلك ستقوم هيئة الزكاة والضريبة و الجمارك بتنفيذ الغرامات المستحقة

Note : As a VAT registered taxpayer, you are not allowed to collect VAT from your customers prior to the effective date of the tax registration. If otherwise approved, The ZAKAT,Tax and Customs Authority will impose the applicable penalties



هذه الوثيقة مستخرجة من النظام الآلي ولا تحتاج إلى توقيع
و لا يعتد بهذه الشهادة إلا بعد التحقق من موقع الهيئة
www.zatca.gov.sa

رؤية
2030
المملكة العربية السعودية
KINGDOM OF SAUDI ARABIA



الهيئة العليا للأمن الصناعي
Supreme Authority For Industrial Security

وثيقة التأهيل

المملكة العربية السعودية

الهيئة العليا للأمن الصناعي

رقم الوثيقة: ٠١١٤١ - ٢٥٣٧١

تاريخ إصدار الوثيقة	٢٠٢٥/١٢/١٠ م	تاريخ انتهاء الوثيقة	٢٠٢٦/١٢/١٠ م
الاسم التجاري	شركة أرفوكس للاستشارات الهندسية		
رقم السجل التجاري	٢٠٥٠١٢٧٣٩٧	موقعها الرئيسي	الدمام
النشاط المرخص	استشارات الوقاية والحماية من الحريق		
الفئة	استشارات الوقاية والحماية من الحريق		

تصادق وترخص الهيئة العليا للأمن الصناعي لهذه المنشأة لمزاولة النشاط المذكور في هذه الوثيقة.

* هذه الوثيقة سارية للسجل التجاري الرئيسي وجميع السجلات التجارية الفرعية للمنشأة.



الهيئة العليا للأمن الصناعي

Supreme Authority For Industrial Security



06 | Contact us



Our Branches Across the Kingdom



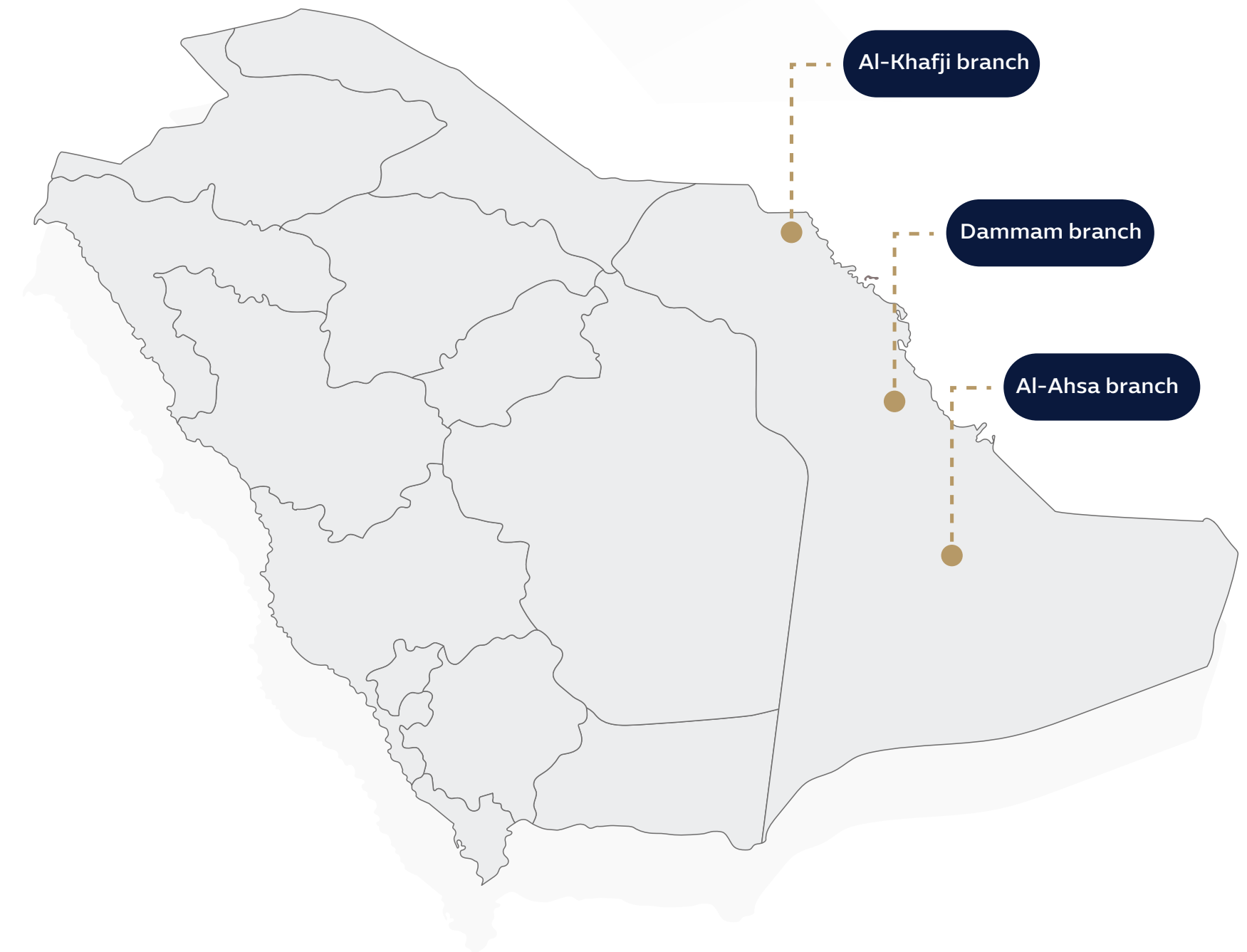
📍 **(Head Office - Al Najem Tower) Dammam Branch**
King Faisal Bin Abdul Aziz Street, Al Mazrouiyah
Dammam 32414
+966 555944606



📍 **(Al-Ahsa Branch – Bukhamseen Tower)**
Prince Abdullah bin Jalawi Street, Al-Ahsa
Al-Mubarraz 36423
+966 555885283



📍 **Al-Khafji Branch**
28 Prince Mutaib Bin Abdul Aziz Street, Al-Khafji 39254
+966 555331893



✉ Info@arvox.sa 🌐 arvox.sa ☎ +966 555944606 [in](https://www.linkedin.com/company/arvoxeng) [@Arvoxeng](https://www.instagram.com/arvoxeng) [X](https://x.com/Arvoxeng) [@Arvoxeng](https://x.com/Arvoxeng)



أرفوكس
ARVOX
ENGINEERING

