



أُسَّس
AUSAUS
ENGINEERING PROJECTS
AND CONSULTANCY



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03 CEO Message



In a world where change is the only constant, our ambition at AUSAUS has never been to simply participate in the market—it has been to redefine the standards of excellence.



Starting from Egypt, the historical and economic heart of the region, we have built a foundation of resilience and expertise, grounded in real-world projects and deep technical insight.



Today AUSAUS is embarking on its most ambitious chapter yet: transitioning from local leadership to a regional powerhouse of innovation and impact. As we expand across the Arab Gulf and North Africa, we are bridging aspirations with reality.



Our strategy at AUSAUS is built on three pillars: Agility in execution, Integrity in partnerships, and Innovation in every detail.



At AUSAUS excellence is not a goal it is our standard; leadership is not a position it is our responsibility



Our growth is fueled by a commitment to human capital and a relentless pursuit of excellence that ensures we don't just compete—we lead.



Mohamed Moustafa, CEO





04 ABOUT US

AUSAUS Engineering Services and Consultancy is a multidisciplinary engineering firm established to deliver integrated technical solutions across engineering consultancy, project management, contracting, and technical services.

The company operates under a legally registered entity in Egypt, providing a solid contractual and regulatory foundation to support large-scale projects locally and internationally.

AUSAUS was founded by a team of experienced engineers with proven track records spanning over 20 years in the oil & gas, infrastructure, water, and energy sectors across the MENA region.

Our team brings hands-on experience combined with strong project control and excellence.

AUSAUS adopts a flexible business model that allows engagement at different project stages.

05 TARGET SECTOR

We focus on key sectors that drive industrial growth and economic development. Our expertise and solutions are tailored to meet the unique challenges of each sector, delivering sustainable value and long-term impact.



**Oil & Gas
Production**



**Pipeline /
Flowlines**



**Petrochemicals
& Refineries**



**Infrastructure
Development**



**Utilities &
Industrial**

06 VISION, MISSION



OUR VISION

To be a leading engineering consultancy and project solutions provider in the Middle East and North Africa, recognized for innovation, excellence, and sustainable practices, shaping a smarter, safer, and more efficient built environment



OUR MISSION

To deliver integrated engineering services and consultancy covering both project execution and back-office support, through highly skilled technical teams and efficient project management practices, building client long-term partnerships.



07 CORE VALUES



01. INTEGRITY

- We uphold honesty and transparency in every action.
- Decisions are guided by ethical principles.



03. COLLABORATION

- Teamwork and open communication are essential.
- We value partnerships with clients and stakeholders.



05. ACCOUNTABILITY

- We take responsibility for our actions and results.
- Commitment to meet and exceed expectations.



02. EXCELLENCE

- Commitment to the highest technical and professional standards.
- Every deliverable is reviewed and verified before handover.



04. INNOVATION

- Commitment to delivering superior quality in all projects.
- Continuous improvement and innovation drive our success.



Our Value Proposition

AUSAUS stands at the intersection of deep technical expertise and agile, client focused delivery. Founded by engineers with over 20 years of hands-on experience across the oil & gas, infrastructure, water, and energy sectors, we combine the rigor of a specialized engineering house with the responsiveness of a dedicated consultancy partner. Our value proposition rests on three pillars: integrated service delivery from concept to commissioning, proven regional credibility with leading clients such as Saudi Aramco, ADNOC, and OQ, and a flexible business model tailored to each client's stage and scale of need. Choosing AUSAUS means choosing a partner that turns technical excellence into measurable project success.

**08 WHY
AUSAUS**

09 BUSINESS STRUCTURE



BUSINESS CONSULTANCY SERVICE



BUSINESS SUPPORT SERVICES



CONTRACTING SERVICES





BUSINESS CONSULTANCY SERVICE



Engineering Design Services



Project Planning & Control Services



Proposal and Estimation Services



Contract Admin Services



Claim Management Services



Market Analysis Services



BUSINESS SUPPORT SERVICES



Resource Supply Management



Business Representation



Engineering Services Backoffice



CONTRACTING SERVICES



EPC Projects



Procurement Services



Construction Services

Depending on client needs, AUSAUS can act as:

- Engineering consultant.
- Project Management Consultant.
- EPC Contractor.
- Engineering Services Backoffice

10

BUSINESS CONSULTANCY SERVICE



Engineering Design Services



Engineering services built on over 20 years of founders' experience in delivering onshore and offshore detailed design and other engineering services for the oil & gas, infrastructure, and industrial sectors for the energy sector



Our experience spans major clients across the region, including Saudi Aramco, ADNOC, and OQ, as well as projects throughout the MENA region.



AUSAUS delivers integrated engineering solutions across pipeline engineering, process and piping, mechanical, civil & structural, electrical, and instrumentation disciplines supported by advanced 3D modeling, CAD, and BIM capabilities



Positioned as a specialized Detailed Engineering House, AUSAUS bridges the gap between FEED and construction, providing end-to-end detailed design services from IFC deliverables to shop drawings, as-built documentation, and full support during pre/commissioning phases.



**BUSINESS CONSULTANCY
SERVICE**



Project Planning & Control Services

AUSAUS deliver comprehensive project management services, operating from either our offices or client sites, through our teams that are specifically tailored to suit client practices, procedures and standards.

Services we offer:



**A) Planning, schedule and
logistics Package.**



**B) Risk Management
Plan.**



**C) Progress tracking
and Reporting.**



**D) Value
engineering.**



**E) Constructability
reviews.**



**F) Design and engineering
management.**



**G) Procurement
management.**



**BUSINESS CONSULTANCY
SERVICE**



Proposal and Estimation Services

AUSAUS showcases its ability to deliver accurate, technically robust, and commercially competitive project proposal, leveraging multidisciplinary engineering expertise, we provide precise cost estimates, resource planning, and vendor coordination, ensuring every project is optimized for feasibility, efficiency, and client confidence.





BUSINESS CONSULTANCY SERVICE



Contract Admin Services

Selecting the right commercial and contract strategy is crucial to prevent claims, cost overruns, disputes, and significant project delays and losses.

AUSAUS leverages its extensive experience to identify these risks early and develop practical contracting strategies ensures effective management if they arise.

A) Pre-contractual

- Audit tendering documents/bidding files.
- Drafting and checking contractual documents.

B) Post-contractual

- Development of contract management processes.
- Drafting contractual & commercial correspondence.
- Contract variations control.
- Contract management training to project team.

C) Project close-out

- Assistance to lawyers in compiling supporting arbitration files.



Claim Management Services

AUSAUS provides EPC and construction contracts claims consultancy, offering collaborative support to clients across Energy, Power, and Infrastructure sectors through our network of specialist offices.

A) Extension of time claims including Forensic Delay Analysis.

- Impacted as planned analysis.
- Time impact analysis.
- Time slice windows analysis.
- As planned versus as-built analysis.
- Collapsed as-built analysis.

We evaluate each method's suitability for preparing the contractor's claim and select the most appropriate approach for delay claim assessment.

B) Complex change, measurement and evaluation.

- Evaluating and valuing complex scope changes to support fair, well-substantiated claims.

C) Delay and disruption assessment and valuation.

- Measured mile analysis.
- Earned value analysis.



BUSINESS CONSULTANCY SERVICE



Market Analysis Services

SERVICES WE OFFER :

A) Market Analysis

- Market size evaluation and growth forecasting
- Competitor benchmarking and industry positioning
- Customer behavior and demand analysis
- Identification of emerging opportunities and high potential sectors
- Development of market intelligence reports to support strategic decisions

B) Business Development Strategy.

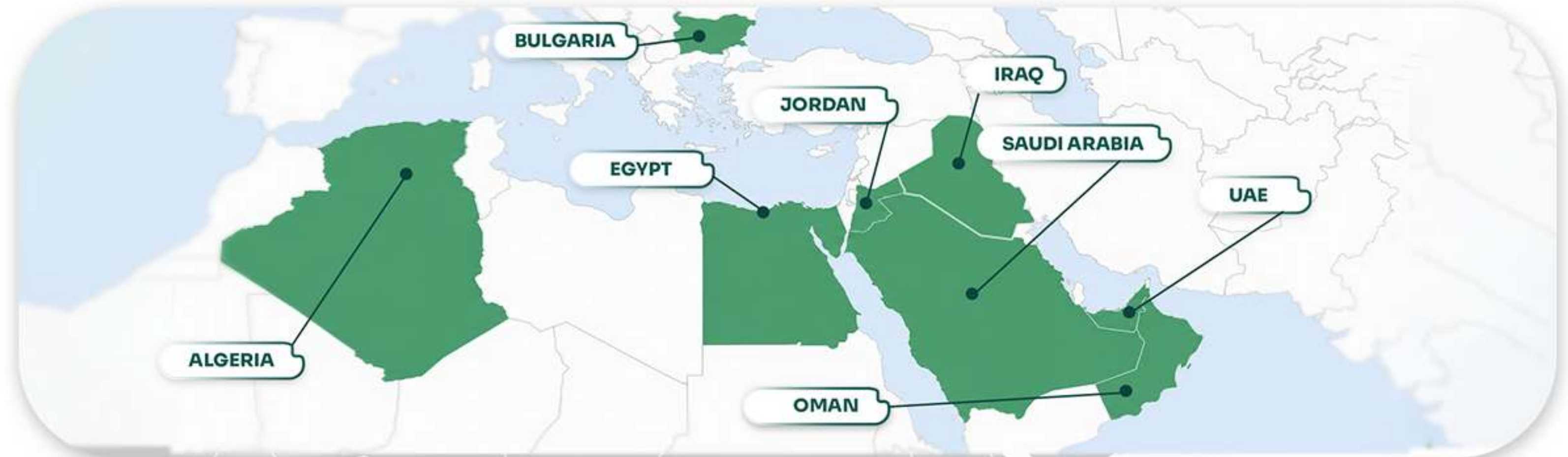
- Defining target markets and customer segment.
- Creating short- and long-term business development plans

C) Tendering & Pre-Qualification Support.

- Preparation of Pre-Qualification Documents (PQQ).
- Technical and commercial proposal development.
- Tender requirement analysis and win strategy formulation.
- Coordination with clients, consultants, and stakeholders.

AUSAUS provides comprehensive Business Development services designed to support organizations seeking growth, market expansion, and stronger client engagement. We apply analytical methodologies, strategic planning, and professional communication to help clients make informed decisions and achieve sustainable business success.

Markets We Serve:



Business We Serve:



Oil & Gas Production



Infrastructure Construction



ENERGY & POWER

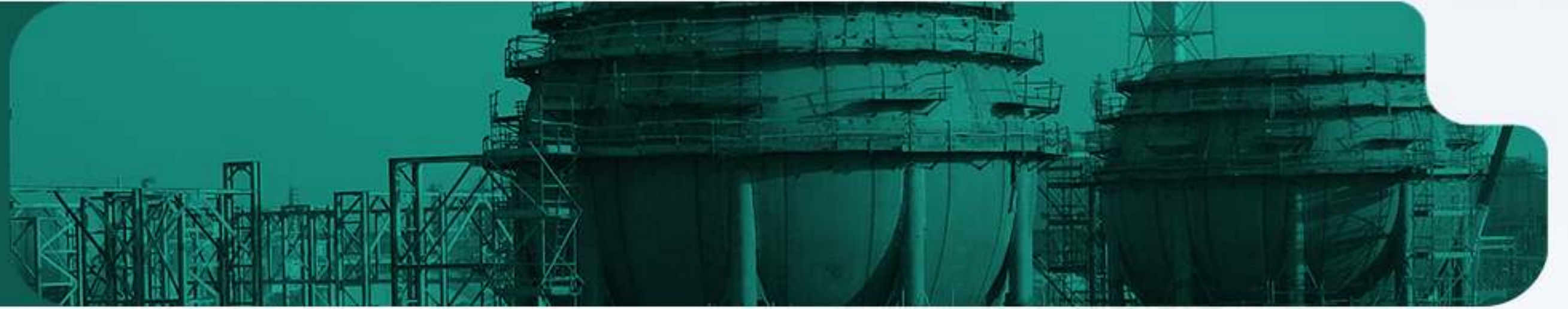


WATER & Utilities



Renewable & Energy

11 BUSINESS SUPPORT SERVICE



AUSAUS's Business Support Services strengthen our clients' operational and strategic capabilities beyond core engineering delivery. This pillar combines resource management, business representation, and market intelligence — ensuring every project is backed by the right people, the right local presence, and the right market insight across the MENA region.

Services We Offer:

- A) Resource Supply Management**
- B) Business Representation**
- C) Engineering Services Backoffice**



BUSINESS SUPPORT SERVICES



Resource Supply Management



AUSAUS's Resource Management service ensures every project is staffed with the right technical and managerial talent, at the right time and place. We source, allocate, and monitor multidisciplinary teams, allowing clients to scale resources flexibly across project phases without compromising quality or schedule.

Services We Offer:

A) Workforce Planning & Mobilization

B) Technical Staff Sourcing & Allocation

C) Performance Monitoring & Reporting

D) Resource Scaling Across Project Phases

E) Subcontractor & Manpower Coordination

F) Training & Competency Development



BUSINESS SUPPORT SERVICES



Business Representation



AUSAUS's Business Representation service acts as a trusted local extension for partners seeking to establish or expand their presence across the MENA market. We provide on-the-ground liaison with clients and authorities, supporting commercial discussions and market entry with full regulatory awareness.

Services We Offer:

A) Local Market Representation

B) Client & Authority Liaison

C) Commercial & Contract Support

E) Partnership & Agency Management

F) Market Entry Facilitation



DETAILED ENGINEERING SERVICE PORTFOLIO



A) Process & Piping

- Preparation of Process Flow Diagrams (PFDs).
- Piping & Instrumentation Diagrams (P&IDs).
- Fluid dynamic modeling and PL sizing calculations.
- Piping routing, support design, and stress analysis.
- Isometric DWG, MTO lists, and assembly details.
- Tie-in details, interface DWG, brownfield modifications.
- Vendor data review and integration of manufacturer information.
- Pressure drop analysis and flow assurance studies.
- Preparation of equipment datasheets and technical specifications



B) Static & Rotary Equipment

- Pressure vessel design, analysis, and certification Mechanical DWG and assembly specifications.
- Equipment nozzle design and load evaluation.
- Recommendations for spare parts and preparation of operational support documentation.
- Manufacturer liaison and technical evaluation.
- Mechanical calculations, load case analysis, and structural strength verification.
- Thermal and mechanical design of heat exchangers.
- Equipment selection and performance specifications.
- Design calculations for pumps and compressors.
- Design of rotating equipment supports and foundations



C) Civil & Structural

- Site layouts and overall general arrangements
- Foundations for equipment, structures, and PL supports
- Structural steel for pipe racks, platforms, and buildings
- RC design for foundations, plinths, and civil elements.
- Architectural design of buildings and related structures.
- Planning and coordination of utility routing and distribution systems.
- Access systems including stairs, platforms, and safety.
- Site grading and drainage system design
- Integration of seismic and environmental load requirements into design.



DETAILED ENGINEERING DESIGN SERVICE PORTFOLIO



D) Electrical.

- Design and optimization of power distribution systems
- Sizing, routing, and specification of electrical cables.
- Single-line diagrams and electrical load calculations.
- Switchgear, transformers, and electrical panels.
- Lighting system design with photometric analysis.
- Design of earthing and lightning protection systems.
- Analysis of power quality and harmonics.
- Design of UPS and emergency power systems
- Preparation of MR and TBE.
- Preparation of electrical equipment datasheets and technical specifications.
- Review and integration of vendor documentation.



E) Instrumentation,Control & Automation.

- DCS architecture and logic design.
- Cause & Effect diagrams and shutdown system design.
- Instrument datasheets, specifications, and TBE.
- Alarm and interlock logic definition.
- Safety Instrumented System (SIS) specifications.
- Loop diagrams and instrument hookup drawings.
- Cable schedules, JB layouts, and termination details.
- Process monitoring and data acquisition systems.
- System integration documentation & commissioning support.
- Ensuring compliance with standards IEC 61508, IEC 61511.



F) Pipeline Engineering.

- Route optimization and integration of survey data.
- Stress analysis using Caesar II and code verification.
- Pipeline specifications, datasheets, and Material Requirements.
- Tie-in details and interface DWG with processing facilities.
- Block valve station design and strategic siting.
- Cathodic protection design for long-distance pipelines.
- Pipe sizing and determination of pressure classes.
- Support and restraint design at regular and critical locations.
- Stress analysis and startup/shutdown procedures.
- Vendor document review pipes and specialized equipment.
- Coordination and documentation of as-built surveys.
- Ensuring compliance with EGPC, ARAMCO, ADNOC, and international standard.



BUSINESS SUPPORT SERVICES



Engineering Services Backoffice



Behind every successful AUSAUS project stands a disciplined engine of technical and administrative excellence our Backoffice Services. This function unites engineering design, technical consultancy, proposal development, and project planning into one integrated capability, transforming concepts into buildable solutions and ambitious schedules into controlled, predictable delivery. It is the quiet precision that powers AUSAUS's reputation for reliability ensuring every client-facing team is backed by accurate documentation, sound estimates, and rigorous technical control. For AUSAUS, backoffice excellence is not a support function; it is a competitive advantage.

Services We Offer:

A) Engineering Design

B) Engineering Consultancy

C) Proposal & Estimation

D) Project Planning & Control

E) Workshop & Detail Drawings

F) As-Built Engineering

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CONTRACTING SERVICES

Delivering fully integrated engineering and construction solutions with quality, efficiency, and timely delivery.



AUSAUS IS A CAPABLE AND AGILE ENGINEERING COMPANY

tailored specifically for small to medium-scale projects, with the expertise to successfully deliver projects under the EPC or Procurement or Construction model.



WE PROVIDE FULLY INTEGRATED SOLUTIONS

covering the entire project lifecycle from engineering to procurement, construction, pre-commissioning and commissioning ensuring quality, cost efficiency, and timely delivery.



PREVIOUS EXPERIENCE & INDUSTRY INSIGHT

Leveraging the extensive experience of our team gained through working with leading clients and major projects across the region, AUSAUS brings deep practical knowledge of industry standards, client expectations, and project challenges.



AUSAUS team's background includes involvement in high-profile projects within the oil & gas, energy, infrastructure, and construction sectors, enabling us to apply best practices, proven methodologies, and lessons learned to every project we undertake.

KEY BUSINESS AREAS



E) Earth and Concrete Works.

AUSAUS provides comprehensive earthworks and concrete services covering site preparation, excavation, backfilling, and grading, in addition to reinforced concrete works including foundations, slabs, and structural elements ensuring precise execution, high quality workmanship, and full compliance with project specifications and international standards.

F) Building & Facility Renovation.

providing comprehensive renovation solutions for residential, commercial, and industrial facilities. Our services cover structural reinforcement, architectural finishes, space reconfiguration, and modernization of utilities.

G) Infrastructure Upgrades & Rehabilitation.

Upgrading and rehabilitating critical infrastructure such as water supply networks, drainage systems, pumping stations, and utility corridors, ensuring compliance with modern standards while minimizing disruption to existing services.

H) Steel Structure Fabrication and Erection.

Providing steel structure solutions including fabrication, erection, and maintenance services. We ensure high structural integrity, precision execution, and compliance with international standards, covering industrial facilities, steel frameworks, and supporting structures

KEY BUSINESS AREAS



A) Piping, Valve Testing & Startup Services

Providing complete piping system installation, valve testing, and startup support for industrial, oil and gas, and utility facilities. Our services include fabrication and installation of process piping, hydrostatic and pneumatic testing, valve calibration, leak testing, flushing, and system cleaning.

B) Pipeline Installation.

Delivering pipeline installation services, flowlines, gathering systems, and facility tie-ins by applying advanced welding techniques, NDT, and corrosion protection systems. From route preparation and trenching to hydrotesting and commissioning AUSAUS provides end to end pipeline solutions that meet international industry standards.

C) Static and Rotating Equipment.

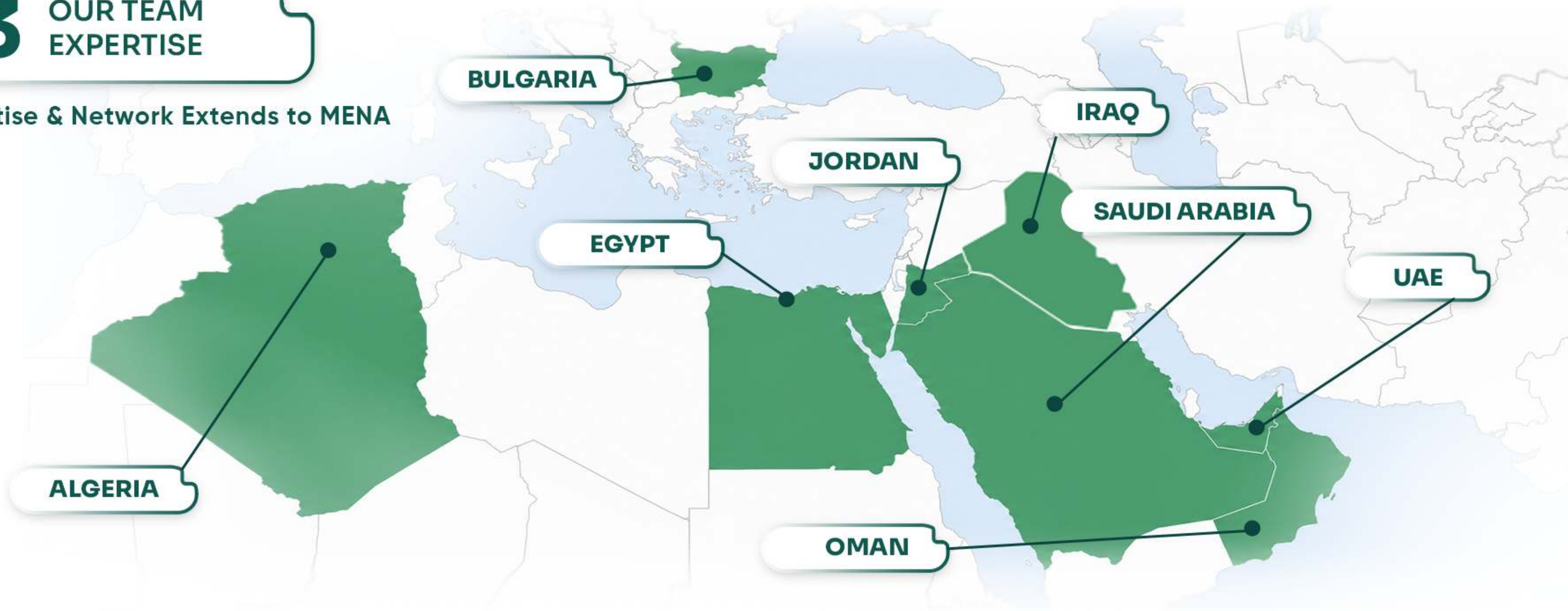
AUSAUS provides installation, maintenance, and support services for both static and rotating equipment across O&G, Energy and industrial facilities.

D) Pre-Commissioning & Commissioning.

Developing procedures, design review, and shop DWG review, ensuring that all activities are fully aligned with specifications, design intent, and standards. Our scope also includes as built DWG, Handover package preparation and client transition support to guarantee full system readiness.

13 OUR TEAM EXPERTISE

Expertise & Network Extends to MENA



Our team is structured to cover the full lifecycle of project management, design and execution, bringing together all essential disciplines required to plan, design, deliver, and sustain complex projects. Supported by a diverse expertise and robust network of consultants from Egypt, North Africa, and the Middle East, we ensure that every project is delivered with technical excellence, strategic insight, and a deep understanding of local and international standards.

This multidisciplinary integration enables AUSAUS to manage projects holistically from initial concept and feasibility, through design and execution, to operation. At AUSAUS, we don't just contribute to projects we manage, integrate, and deliver end-to-end.

14 OUR TRACK RECORD



This flexibility enables **AUSAUS** to support clients from early concept and design phases through construction, commissioning, and final handover. **AUSAUS** also integrates specialized engineering services such as **market analysis, risk assessment, value engineering, sustainability consulting,** and advanced technical studies

AUSAUS leverages the regional experience of its founders, particularly in GCC markets, to align its delivery approach with international standards and client expectations, where it is positioned to support both public and private sector clients.

14+

**GAS / CRUDE OIL
PIPELINES**

8+

**VERTICAL &
SPHERE TANKS**

3+

**GAS COMPRESSION
PLANT**

3+

**PETROCHEMICAL
PLANT**

2+

**INDUSTRIAL
PROJECTS**

20+

**INFRASTRUCTURE,
DIVERSE SOW.**



OUR TRACK RECORD

EGYPT

UAE

KSA

JORDAN

OMAN

ALGERIA

LIBYA

IRAQ



KPC QASR GAS COMPRESSION PROJECT – GAS COMPRESSION PLANT EPC.



client

Khalda Petroleum Co. / Enppi



location

Egypt (Western Desert)



period

Mar 2013 – Mar 2015



Value

Confidential



Type

PLANT/FACILITY



role / service

Construction Management – EPC
(Construction Engineer)



impact

Our Construction Engineer oversaw full plant construction across all disciplines: civil, mechanical, electrical and instrumentation. All works were executed in compliance with Khalda Petroleum specifications and within the project program.



ZOHR DEVELOPMENT PROJECT – EARLY PRODUCTION FACILITY (EPF) AND PIPELINE CONNECTIONS.



client

ENI / Petrobel / PETROJET



location

Egypt (Northern Region)



period

Apr 2016 – Jan 2018



Value

Confidential



Type

PLANT / FACILITY



role / service

Construction Management – EPC
(Construction Engineer)



impact

Our Construction Engineer executed the early production facility and pipeline connections for this landmark deepwater development, prepared all method statements and lifting plans, and coordinated multi-trade construction activities.



OUR TRACK RECORD

EGYPT

UAE

KSA

JORDAN

OMAN

ALGERIA

LIBYA

IRAQ



34" NEW MAIN GAS LINE – ZWSC TO DAS ISLAND. PLATFORM, SUBSEA PIPELINE, ONSHORE PIPELINE, PIPING, E&I & TELECOMMUNICATION.



client

ADNOC Offshore / ADNOC GAS



location

Das Island, UAE



period

Jan 2023 – Aug 2025



Value

\$548,000,000



Type

PIPELINE



role / service

Lead Planning Engineering – EPC



impact

Our Lead Planning Engineer prepared master and detailed schedules and the progress measurement control system. We coordinated all interfaces between engineering, procurement, construction and the ADNOC client, and managed all contract and subcontract EOT and work disruption claims throughout the full EPC lifecycle.



UPGRADE OF EXISTING FACILITIES – EPC 16" & 24" PIPELINE; 7 SECTIONALIZING VALVE STATIONS, LAUNCHER/RECEIVER, PPRS, SPRS1 & SPRS2 STATIONS; SMC, CCTV, CATHODIC PROTECTION. PRE-COMMISSIONING & COMMISSIONING.



client

ADNOC (GASCO)



location

UAE



period

Nov 2015 – May 2017



Value

Confidential



Type

PIPELINE



role / service

Project Management – EPC (Deputy PM)



impact

Our Deputy Project Manager established the project organization, coordinated interfaces between the multidisciplinary project team and GASCO counterparts, and administered all contract issues from FEED through commissioning and handover



OUR TRACK RECORD

EGYPT

UAE

KSA

JORDAN

OMAN

ALGERIA

LIBYA

IRAQ



**HAWIYA UNAYZAH GAS RESERVOIR OIL STORAGE PROJECT – TWO-PHASE
CONSTRUCTION: 394,000 DIA-INCH PIPING, 14,000 TONS STEEL STRUCTURE, 11,871
TONS INSTALLED EQUIPMENT**



client

Saudi Aramco / Samsung Engineering



location

Saudi Arabia



period

Mar 2021– Mar 2023



Value

SAR 550,000,000



Type

PLANT/FACILITY



role / service

Project Control – Planning Management
(Aramco-Approved)



impact

Our Aramco-approved Planning Manager prepares detailed schedules, productivity and monthly progress reports and S-curves, providing planning input to the Senior Management Team. Samsung Engineering formally approved our Planning Manager (Letter HUG-L-SS-PJ-0340, Jul 2022).



**JUBAIL WATER PUMP STATIONS PROJECT – ESTABLISHMENT AND
MANAGEMENT OF THE PLANNING DEPARTMENT, WATER PROJECTS SECTOR.**



client

National Water Company (NWC)
/ ALYAMAMA



location

Jubail, Saudi Arabia



period

2023 – Ongoing



Value

Confidential



Type

WATER



role / service

Project Control – Senior Planning Management
(NWC & Aramco Approved)



impact

Our NWC and Aramco-approved Senior Planning Manager established the General Planning Department for the Water Projects Sector, reporting to the CEO, managing budget variance tracking, cash flow reviews and earned value calculations. ILF Consulting Engineers approved our planning engineer (Letter WQIP-JUB-ILF-AYC-L-0011, Jul 2023).



OUR TRACK RECORD

EGYPT

UAE

KSA

JORDAN

OMAN

ALGERIA

LIBYA

IRAQ



HOT LEACHING COMPACTION PLANT – CIVIL, MECHANICAL, ELECTRICAL AND INSTRUMENTATION WORKS



client

Arab Potash / DAR / PETROJET



location

Ghor Al Safi, Jordan



period

Aug 2022 – 2024



Value

Confidential



Type

PLANT/FACILITY



role / service

Branch Management, Project Control & Claims – EPC



impact

Our COO leads as Algeria & Jordan Branch General Manager managing all project and branch activities with the Arab Potash client. Concurrently our CCO provided planning and EOT/disruption claims support as Senior Delay Analyst



36" NORTH GAS PIPELINE – INSTALLATION INCLUDING SECTIONALISING VALVE STATIONS, LAUNCHER/RECEIVER, METERING STATION, PIPING, INSTRUMENTATION, SMC, TELECOMMUNICATIONS, F&G, CCTV, POWER SUPPLY AND CATHODIC PROTECTION



client

Enppi / Fajr



location

North Jordan



period

Apr 2018– Dec 2019



Value

Confidential



Type

PIPELINE



role / service

Project Management – EPC (PM & Branch Manager)



impact

Our COO served as Project and Branch Manager, establishing the project organisation, managing multidisciplinary teams, coordinating interfaces with Enppi/Fajr, administering all contract matters and coordinating with Jordanian governmental authorities.



OUR TRACK RECORD

EGYPT

UAE

KSA

JORDAN

OMAN

ALGERIA

LIBYA

IRAQ



212 KM WATER TRANSMISSION PIPELINE (48"-64") FROM SOHAR TO DHAHIRAH WITH ISOLATION VALVE STATIONS, WASHOUT VALVES, AIR VALVES, PUMP STATIONS AND TANKS



client
OQ / PDO



location
Oman



period
Dec 2016 - Mar 2019



Value
Confidential



Type
WATER



role / service
Project Management - EPC



impact
Our Project Manager led HSE compliance, risk assessment and proactive resolution of all technical and operational issues through construction, commissioning and operational handover



36" x 221 KM AD DUQM PIPELINE WITH SKIDS AND ISOLATION VALVE STATIONS



client
OQ / OGC



location
Oman



period
Oct 2017- May 2020



Value
Confidential



Type
PIPELINE



role / service
Project Management - EPC



impact
Our Project Manager directed QA/QC across all project lifecycle phases ensuring OGC/OQ regulatory compliance, achieving a 5% improvement in overall project efficiency through coordinated planning and optimised construction processes.



OUR TRACK RECORD

EGYPT

UAE

KSA

JORDAN

OMAN

ALGERIA

LIBYA

IRAQ



TIMIMOUN DEVELOPMENT PLANT PROJECT – GAS PLANT; EOT AND SCHEDULE CLAIMS



client

SONATRACH / Samsung Engineering



location

Timimoun, Algeria



period

2016 – 2018



Value

Confidential



Type

PLANT/FACILITY



role / service

Claims Management – Forensic
Delay Analysis, EOT



impact

Our Senior Delay Analyst prepared and reviewed
EOT claims through prospective and
retrospective schedule analysis
(AACE 29R-03/SCL), work disruption
claims and schedule compression
claim support.



ENTESAR AL-SARIR GAS PIPELINE PROJECT – PROJECT INITIATION AND TECHNICAL SUPPORT.



client

PETROJET



location

Libya



period

Jun 2020– Oct 2023



Value

Confidential



Type

PIPELINE



role / service

Technical Support Management –
Construction & Commissioning



impact

Our Technical Support Manager streamlined
project initiation achieving a 20% faster
kick-off, ensuring all modification activities
complied with project specifications,
safety standards and operational procedures.



OUR TRACK RECORD

EGYPT

UAE

KSA

JORDAN

OMAN

ALGERIA

LIBYA

IRAQ



SIBA DEVELOPMENT GAS PROCESS FACILITIES – EPC GAS PROCESSING PLANT.



client

Basra Gas Company / KEIL



location

Basra, Iraq



period

Oct 2016 – Mar 2018



Value

\$355,000,000



Type

PLANT/FACILITY



role / service

Project Control – Planning & Follow-Up



impact

Our Planning Engineer prepared and maintained the detailed project schedule, produced productivity and progress reports and coordinated with the Basra Gas Company client throughout the full EPC lifecycle



15 CLIENT STANDARDS EXPERTISE

AUSAUS led by experienced engineers with over 20 years of proven track records across the oil & gas, infrastructure, water, and energy sectors throughout the MENA region, with strong familiarity with project standards and procedures of the following clients:



EGYPT



UAE



KSA



JORDAN



OMAN



ALGERIA





16 ORGANIZATION CHART

Our leadership team brings together extensive industry experience, strategic vision, and a commitment to excellence, driving AUSAUS towards sustainable growth and long-term success.

AUSAUS EXECUTIVE LEVEL



Chief Executive Officer



Chief Operation Officer.



Chief Commercial Officer.



Chief Project Management Officer



Chief Financial Officer



Chief Business Development Officer



Admin / Human Resources

17 OUR LEADERSHIP

CHIEF TECHNOLOGY OFFICER

Driving digital transformation and engineering innovation in industrial infrastructure projects

Digital Transformation

Structural Engineering

Innovation

DIRECTOR OF HUMAN RESOURCES

Fostering a culture of excellence and professional development for our diverse workforce in Saudi Arabia.

Talent Acquisition

Employee Relations

Organizational Development

QUALITY ASSURANCE MANAGER

Implementing rigorous QA/QC protocols to exceed international and local industry standards for EPC...

Quality Control

Process Improvement

Material Testing

HEAD OF OPERATIONS

Specializing in field execution and site management for complex oil & gas and power utility projects.

Field Execution

Site Management

HSE Compliance



**18 OUR
OFFICES**



HEAD OFFICE



32 MOUSTAFA ELNAHAS ST 6th ZONE
NASR CITY, CAIRO, EGYPT



REGIONAL HEADQUARTERS – EUROPE



BULGARIA

📍 Plovdiv, Bulgaria

☎ +359 886688814



Regional & Market Expertise



UAE: Extensive Engineering
and Consultancy Experience.



KSA: Extensive on-site
project experience.



OMAN & JORDAN: Deep familiarity
with local requirements and reg



ALGERIA: Established operations
and regulatory experience.



19



HSE

Health, Safety, Environment

AUSAUS is fully committed to maintaining the highest standards of Health, Safety, and Environmental performance across all our operations.

We prioritize the wellbeing of our employees, clients, and stakeholders by implementing strict safety procedures, continuous risk assessment, and proactive hazard prevention measures.

We ensure full compliance with applicable local regulations and international HSE standards, while fostering a culture of safety awareness and environmental responsibility at every level of the organization. Our objective is to deliver projects safely, efficiently, and with minimal environmental impact.



QUALITY

AUSAUS is committed to delivering high-quality engineering and construction services that consistently meet or exceed client expectations and applicable international standards. We strive to achieve excellence in every project through strict quality control, continuous improvement, and adherence to best practices across all phases of execution.

Our quality approach is driven by a competent team, well-defined procedures, and a strong commitment to compliance, ensuring reliability, safety, and long-term value for our clients and projects

20 CERTIFICATIONS



ISO 9001:2015

QUALITY MANAGEMENT
SYSTEMS (QMS)



ISO 14001: 2015

ENVIRONMENTAL MANAGEMENT
SYSTEMS (EMS)



ISO 45001: 2018

OCCUPATIONAL HEALTH AND SAFETY
MANAGEMENT SYSTEMS (OH&S MS)



21 CONTACT US



HEAD OFFICE:

32 MOUSTAFA ELNAHAS ST 6TH ZONE,
NASR CITY, CAIRO, EGYPT.



TEL: +20 22701310



EMAIL: INFO@AUSAUSCONSULTANT.COM



WEBSITE: WWW.AUSAUSCONSULTANT.COM



MOHAMED MAHMOUD

BUSINESS DEVELOPER MANAGER

+201003074086



AMR AHMED

SALES MANAGER

+201004535559