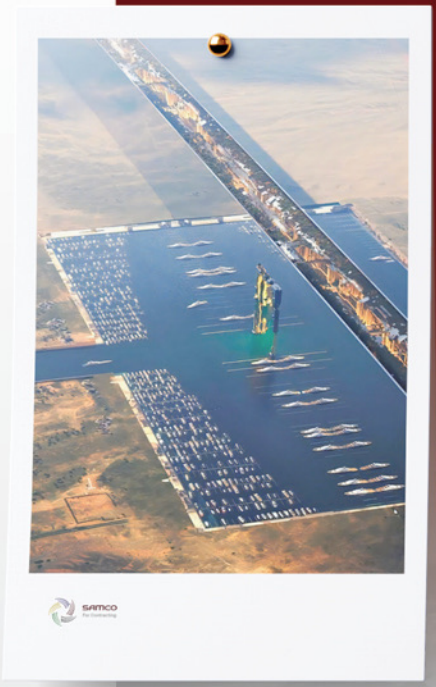
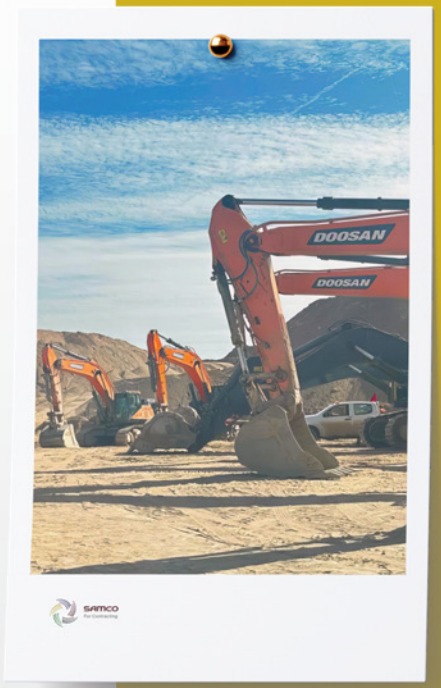

SAMCO
For Contracting
2026
Sadim Almajd
Contracting Co

About us



Sadim Almajd Contracting Company (SAMCO), is a first class Saudi-based contractor established to deliver largeX-scale civil, infrastructure, and earthworks projects across the Kingdom.





Our history

Ownership and management draws on decades of combined Saudi contracting experience with strong ties to national developers and consultants.

2006
Began operations as an infra-structure related services enlity (excavation, grading, and back-filling)

2010-2018
Expanded fleet & workforce
Diversified into utilities
& civil works

2022
Officially registered as a con-tracting company with a full reg-ulatory framework.

2023
Complete digital transformation initiatives (ERP, dashboards, fleet telematics)

2025
Commenced participation in framework agreements support-ing Vision 2030 giga-projects (e.g., NEOM, Red Sea, Diriyan, Qiddiya)

Mission, Vision

Our Vision

To become the top choice in the Kingdom of Saudi Arabia in the field of construction and infrastructure, through technical excellence, unwavering commitment, and leadership in applying the highest standards of quality and safety.

Our Mission

We are committed to delivering innovative engineering solutions, led by specialized teams, supported by the latest technologies, and focused on the highest environmental and professional standards — ensuring projects are executed with efficiency, commitment, and sustainability.

SAMCO For Contracting



Oure Core Values

Safety, Quality, & Environment — **S**

We adhere to the highest safety standards, keen to protect our environment in everything we do, and ensure quality without compromise

Orientation — **O**

We are always customer oriented at the heart of our decisions.

Morality — **M**

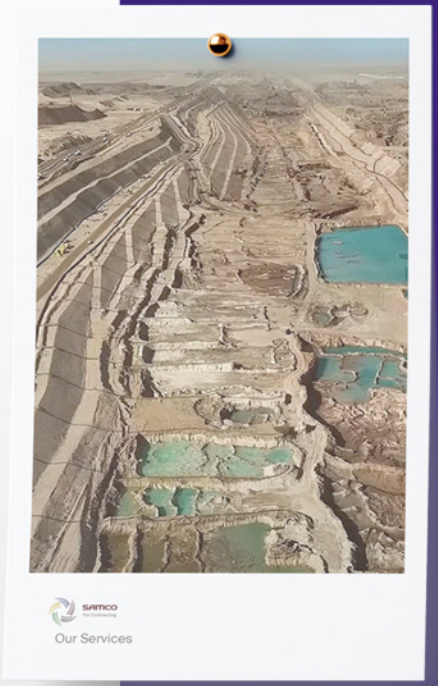
Transparency and honesty are the foundation of trust with our clients and Partners.

Collaboration — **C**

We succeed together, not alone.

Advancement — **A**

We embrace and lead change.



Our Services

Comprehensive Solutions forAdvanced Infrastructure Preparation

At Sadim Almajd, we don't offer traditional services — we make a difference by Delivering Advanced Infrastructure Through Integrated Partnerships" instead of "Comprehensive Solutions, encompassing planning, execution, and maintenance

Our Services

Building Construction

1. Temporary Construction facilities
2. Steel Structure, Warehouses & Hangers
3. Residential & Services Buildings
4. Schools & Medical Centers
5. Commercial Complexes & Offices
6. Hotels & Entertainment Buildings
7. MEP Works



Our Services



Infrastructure & Roads

1. Roads, Bridges & Tunnels
2. Potable Water and Fire Fighting Networks
3. Sewage Networks & Lift Stations
4. Stormwater networks and flood control works
5. Gas & oil pipelines
6. Electrical Networks & HV Transmission
7. Telecommunication, Control & Lighting Networks
8. Construction of Dams and Water Reservoirs
9. Power Stations, Renewable Energy & Water Treatment Plants

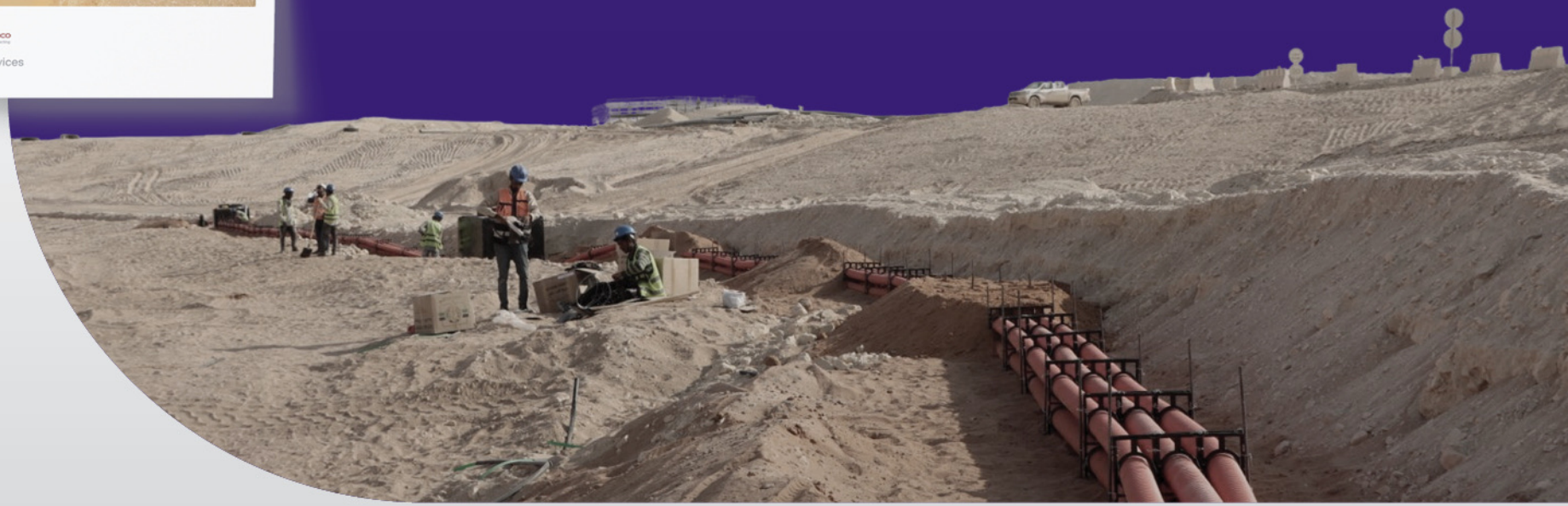


Our Services



Earthworks & Site Preparation

1. Site Survey and soil testing
2. Excavation & backfilling for all type of soil
3. Leveling, compaction & Soil Improvement
4. Haulage & Stockpile management
5. Demolition & removal
6. Rock fall Protection
7. Dewatering & Shoring
8. Water wells & Pilings
9. Mining (Drilling & Transportation)





Our Equipment

SAMCO owns a comprehensive fleet of heavy and specialized equipment, enabling efficient execution of earthworks, infrastructure, roadworks, and mega projects with high productivity levels.

The equipment fleet includes, but is not limited to:

- Excavators of various capacities
- Bulldozers
- Graders
- Wheel loaders
- Dump trucks
- Specialized compaction equipment





Our Staff

We believe that people are the foundation of success. That's why SAMCO hires a distinguished team of:



At SAMCO, we have low turnover and high career mobility for all staff, ensuring continuity, quality, and reliability at every development stage for clients and partners alike.
We pride ourselves in local staffing policy which takes a mentoring approach instead of just hiring approach to Saudization.

SAMCO For Contracting

Heath, Safety & Environment







Heath, Safety & Environment

Heath, Safety & Environment



We follow ISO standards and continuously improve our procedures to meet environmental and occupational safety goals.
Safety is not just a requirement for us — it is a core operational value.
We are proud to highlight that we has achieved **more than 8 million work hours without a Lost Time Injury (LTI).**

Our HSE framework includes:

- **Dedicated safety officers on every project**
- **Daily toolbox talks**
- **Risk assessment and method statement compliance**
- **Continuous training and monitoring**
- **Full alignment with client HSE standards**

Our Experience& Projects

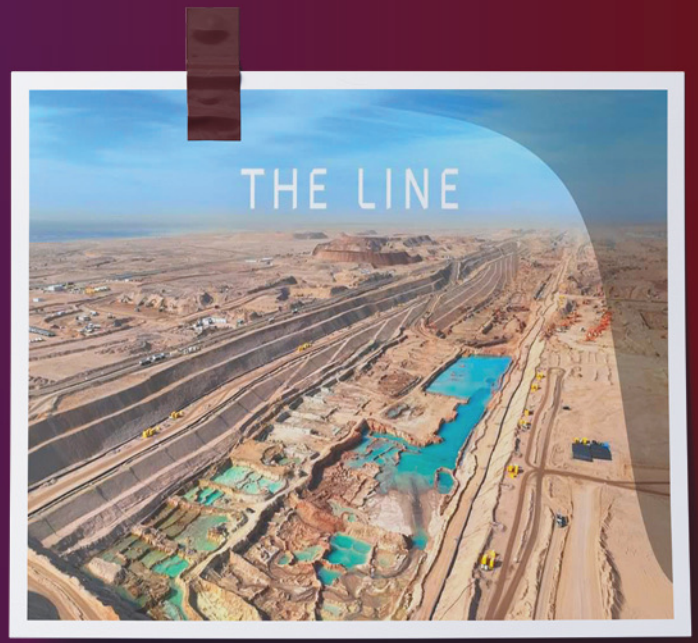


NEOM Projects

SAMCO has participated in multiple work packages within NEOM, one of the world's largest development projects, delivering large-scale earthworks, infrastructure, and roadworks with exceptional productivity.

Key highlights of SAMCO's involvement include :

- Execution of works involving millions of cubic meters
- Long-haul cut and fill operations
- Strict environmental compliance
- High daily production rates
- Performance under tight project schedules



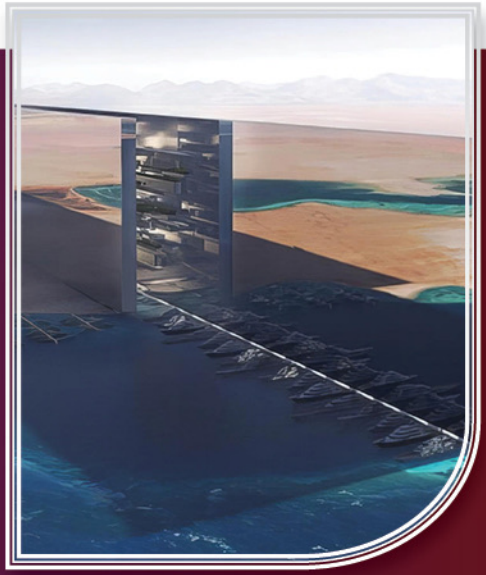
NEOM – The Line

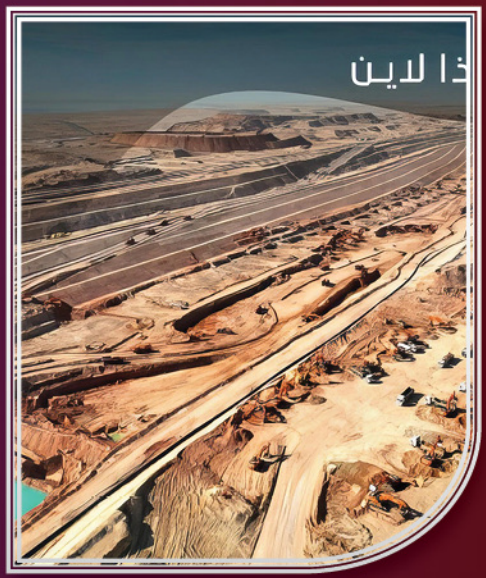
SAMCO executed large-scale cut and haul earthworks for NEOM – The Line, achieving a daily production rate of approximately 300,000 m^3, with total executed quantities exceeding 40 million m^3, and a contract value of approximately SAR 700 million.

Location: NEOM
End User: NEOM Company

Scope Summary:

- Excavation and loading
- Long-haul material transportation
- Filling works
- Final grading
- Construction of side slopes





NEOM Spine

SAMCO executed cut and fill works for NEOM – Spine, including the construction of Al-Mowaten Road with its full structural layers.
The scope covered all roadwork requirements from ground preparation to final surfacing.
Location: NEOM
End User: NEOM Company

Scope Summary:

- Bulk excavation and filling
- Subgrade preparation
- Subbase layer installation
- Basecourse works
- Asphalt paving and final compaction
- Finishing and integration with existing road networks





NEOM - Oxagon

SAMCO executed roadworks and general site grading for NEOM – Oxagon, one of the Kingdom's most significant future industrial and logistics developments.
Location: NEOM
End User: NEOM Company
Scope Summary:

- General site grading and shaping
- Material screening and processing
- Backfilling and compaction
- Preparation of internal roads and access routes
- Formation of platforms for industrial and logistics facilities





Red Sea Project

SAMCO executed comprehensive infrastructure works for the Red Sea Project, one of the world's largest sustainable tourism developments, with full compliance to strict environmental standards.
Location: RedSea
End User: Red Sea Global
Scope Summary:

- Irrigation and landscaping networks
- Potable water networks
- Sewerage systems
- Electrical networks
- Internal roadworks
- Reinforced concrete culverts



MODON - Al Baha Industrial City

Location: Al Baha
End User: Saudi Authority for Industrial Cities and Technology Zones (Modon)
Scope Summary:

- Earthworks and site grading
- Water and sewer networks
- Road and utility services
- Construction of the main administration building
- Integrated site development works

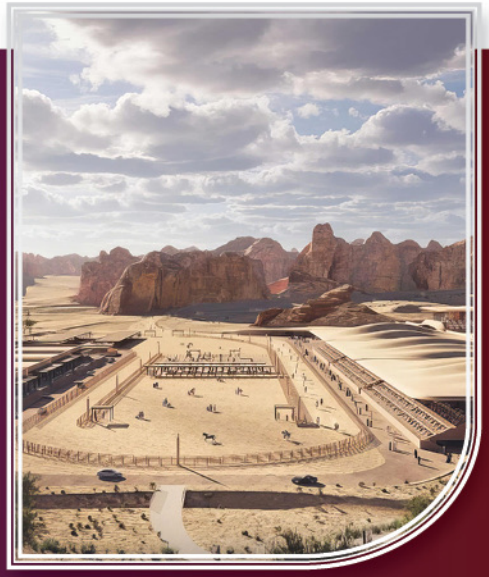




AlUla Projects

AlMutadil Equestrian Village
Location: Alula
End User: Royal Commission for AlUla (RCU)
Scope Summary:
Site grading and shaping, removal of obstructions, excavation works for arenas and race tracks, and construction of slopes in line with equestrian facility requirements and site topography.

Maraya Theatre
Location: Alula
End User: Royal Commission for AlUla (RCU)
Scope Summary:
Access roads, riprap stone works, and water network installations, executed with special consideration to the architectural and cultural sensitivity of the project.



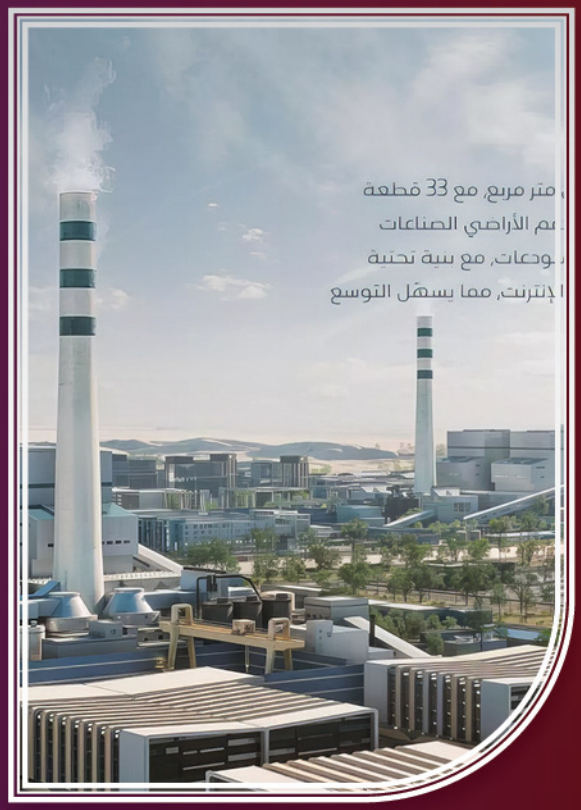


Rabigh Oasis Project

SAMCO executed the full infrastructure development works for the Rabigh Oasis Project, including logistics facilities and essential utility services required to prepare the site for operation.

The scope included:

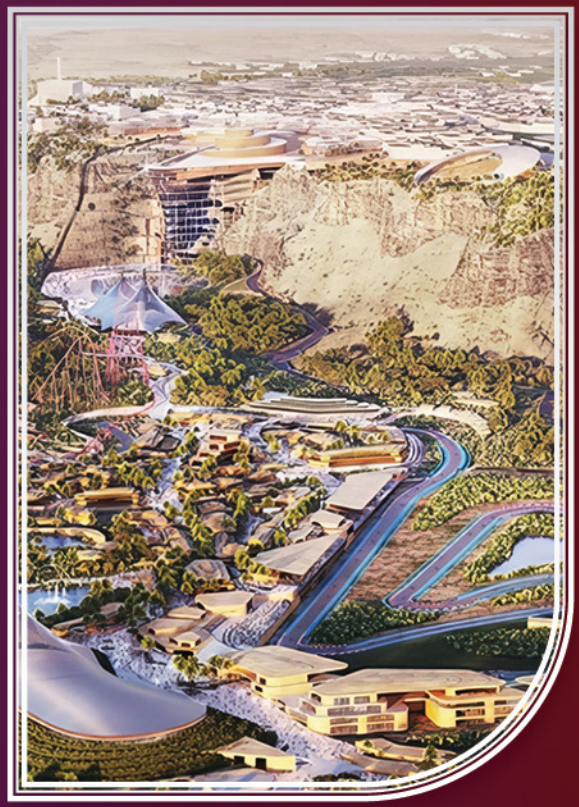
- Earthworks and site grading
- Utility networks
- Logistics infrastructure
- Full site readiness works



Qiddiya Project

SAMCO executed infrastructure and roadworks for the Qiddiya Project, one of the Kingdom's largest entertainment and urban development initiatives, requiring high coordination and multi-disciplinary construction activities.
Location: Riyadh
End User: Qiddiya Investment Company
Scope Summary:

- Bulk earthworks (cut, fill, and grading)
- Road layer construction
- Reinforced concrete culverts
- Drainage and protection works
- Associated civil works

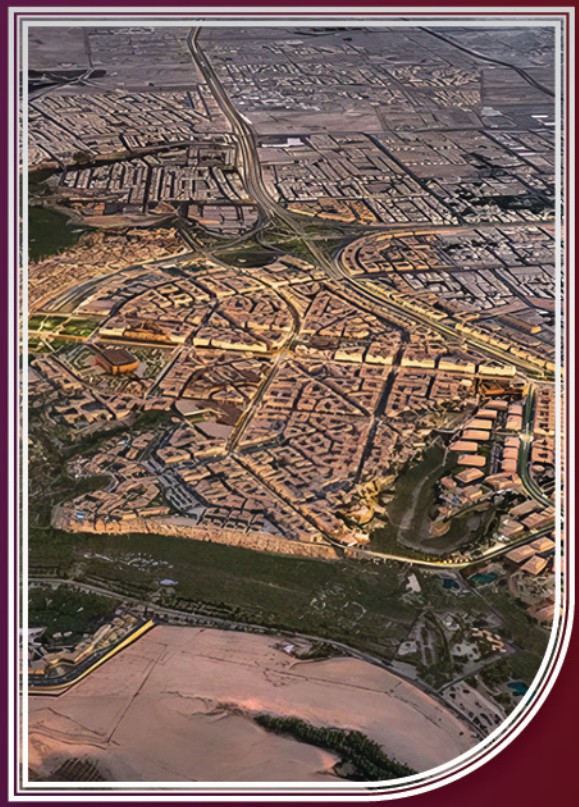


Diriyah Project

SAMCO executed infrastructure and utility works for the Diriyah Project, including service networks, utility corridors, and tunnel works, within a heritage-sensitive environment.
Location: Riyadh
End User: Diriyah Company

Scope Summary:

- Water and sewer networks
- Electrical and communication systems
- Utility corridors
- Tunnel works
- Earthworks and grading



King Salman International Airport

SAMCO executed major earthworks for the King Salman International Airport Project, covering extensive site preparation for airport infrastructure and associated facilities.
Location: Riyadh
End User: King Salman International Airport (KSIA)

Scope Summary:

- Excavation works
- Filling works
- Grading
- Compaction
- Preparation of operational platforms and zones

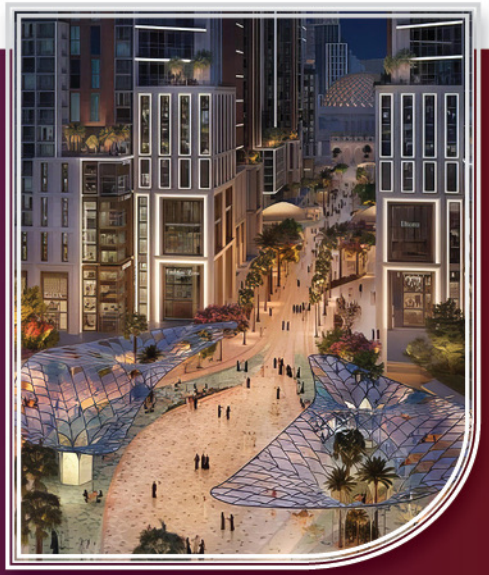


Masar Makkah Project

Location: Makkah
End User: Umm Al Qura for Development & Construction Company

Scope Summary:

- Rock excavation
- Controlled blasting and removal
- Off-site disposal of excavated materials
- Bridge construction works
- Tunnel construction works
- Full infrastructure services





Gas Projects

SAMCO has extensive experience in executing gas pipeline projects with stringent technical and safety requirements, covering all stages from survey and preparation to installation, backfilling, protection, and testing.

The company's expertise includes:

- Installation of gas pipelines with various diameters
- Operation in complex desert and industrial environments
- Strict adherence to safety standards
- Coordination with operators and consultants
- Construction of service roads and protection works



Main Gas Pipeline – Al-Kharj to Jazan

SAMCO executed works for the main gas pipeline from Al-Kharj to Jizan, one of the Kingdom's longest and most strategic gas transmission lines, requiring high coordination and precision over long distances.

Location: Jazan
End User: Aramco
Scope Summary:

- Service road construction
- Cut, fill, and grading works
- Gas pipeline installation
- Protection works
- Route reinstatement



Fadhili Gas Project

SAMCO executed gas pipeline works from Fadhili Station to Al-Khursaniyah Station, a critical project within the Kingdom's energy sector.

Location: Al Jubail
End User: Aramco
Scope Summary:

- Installation of 6-inch, 8-inch, and 16-inch gas pipelines
- Excavation and preparation works
- Pipe installation
- Backfilling and protection
- Coordination with operating authorities



Wadi Al Suli Development Project

SAMCO executed development works for Wadi Al Suli, aimed at improving the natural environment and enhancing flood protection within the project area.

Location: Riyadh
End User: Riyadh Region Municipality

Scope Summary:

- Cut, fill, and grading works
- Reprofiling of the wadi channel
- Landscaping works
- Environmental enhancement
- Flood protection measures





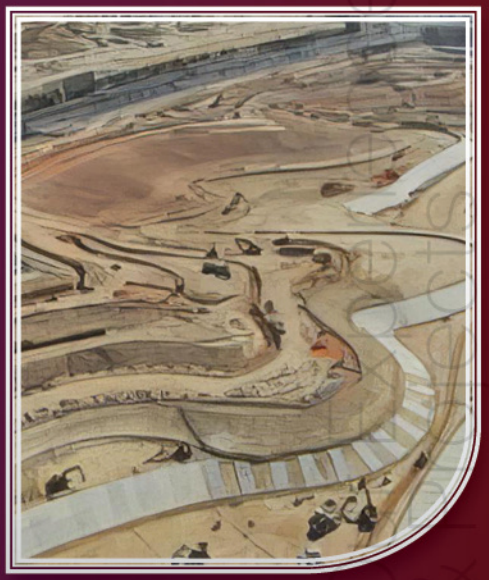
King Salman Park Project

Location: Riyadh
End User: KSPF- Royal commission for Riyadh City (RCRC)

Scope Summary:

- Irrigation networks
- Sewerage systems
- Stormwater drainage networks
- Water supply networks
- Electrical works (fiber optics, low-voltage systems, ducts, and manholes)





King Abdullah International Gardens

SAMCO executed landscaping and utility network works for the King Abdullah International Gardens Project, a landmark environmental and urban development in Riyadh.

Location: Riyadh
End User: Riyadh Region Municipality

Scope Summary:

- Landscaping works
- Electrical networks
- Water networks
- Telecommunications systems
- General site coordination



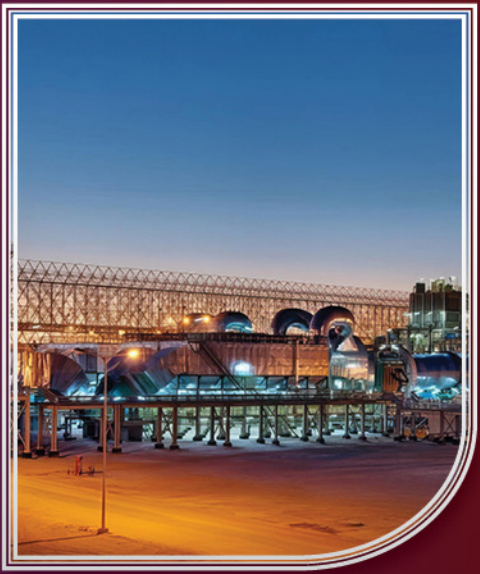
Ras Al Khair Steel Plate Manufacturing Project

Location: Ras Alkhair
End User: Aramco

Scope Summary:

- Cut, fill, and grading works
- Preparation of industrial platforms
- Filling quantities exceeding 10 million cubic meters
- Site leveling for heavy industrial structures
- Coordination with industrial stakeholders and consultants





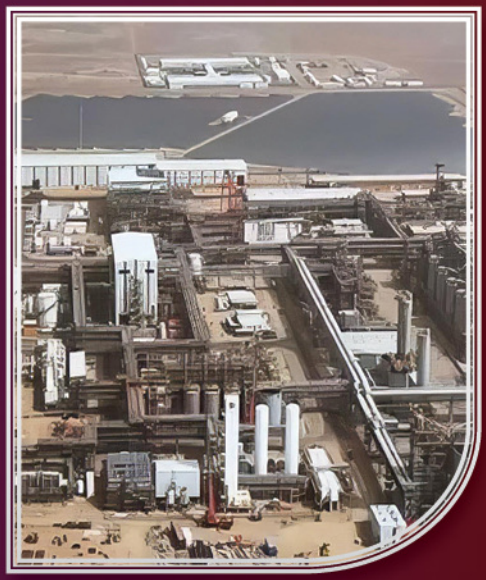
Turaif Phosphate Project

SAMCO executed gypsum pond works for the Turaif Phosphate Project, one of the Kingdom's major mining developments.
Location: Turaif
End User: Saudi Arabian Mining Company (Maaden)

Scope Summary:

- Excavation and filling works
- Preparation of gypsum ponds
- Industrial site grading
- Environmental protection measures
- Associated infrastructure works





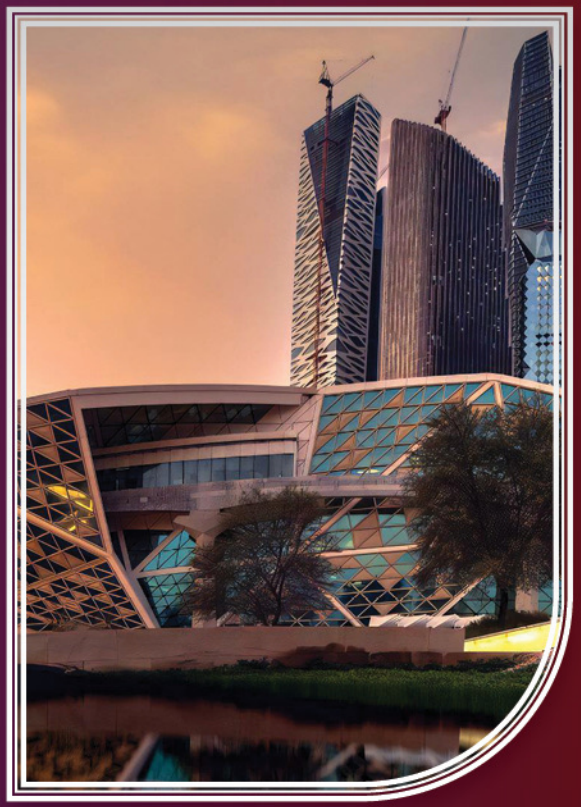
King Abdullah Financial District Project

SAMCO executed demolition and deep excavation works for the King Abdullah Financial District Project, one of the most prominent financial and urban developments in the capital.

Location: Riyadh
End User: King Abdullah Financial District Development and Management Co. (KAFD DMC)

Scope Summary:

- Demolition of existing structures
- Deep excavation for high-rise towers
- Debris removal and disposal
- Site preparation for vertical construction
- Strict safety compliance in dense urban environments



Laysen Valley Project

SAMCO executed development works for a commercial towers and buildings zone within the Lasan Valley Project, requiring high coordination between earthworks and infrastructure activities.

Location: Riyadh
End User: Tameer

Scope Summary:

- Construction of the project ring road
- Installation of essential utility networks
- Cut, fill, and grading works
- Preparation of platforms for commercial towers
- Coordination with design and construction teams



KAPSARC School of Public Policy - KAPSARC

Location: Riyadh
End User: KAPSARC

Scope Summary:

- Excavation, filling, and grading works
- Site preparation for infrastructure
- Implementation of safety requirements for research facilities
- Coordination with design teams and consultants
- Preparation for specialized construction works



Green Riyadh Project

Location: Riyadh
End User: Riyadh Green- Royal Commission for Riyadh City (RCRC)

Scope Summary:

- Earthworks and site grading
- Landscaping works
- Soil improvement
- Implementation of landscape elements
- Coordination with relevant authorities





Success Partners

Certifications

ISO 20121:2024
Event Sustainability Management System

ISO 14001:2015
Environmental Management System

ISO 45001:2018
Occupational Health and Safety Management System

ISO 9001:2015
Quality Management System

ISO/IEC 27001:2022
Information Security Management System

ISO 31000:2018
Risk Management

ISO 22301:2019
Business Continuity Management System

ISO 19650:2018
Building Information Modelling (BIM)

Contact Us

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