



A Legacy of Excellence Since 1960

Since our founding in 1960, AL-AYUNI has grown into a beacon of quality and innovation in Saudi Arabia's infrastructure landscape. Proudly owned and operated by Saudi nationals, we started small and have steadily earned our way to become a trusted partner across the Kingdom. From roads and bridges to modern cities and communities, we have built a legacy that speaks to our unwavering commitment to excellence and our clients' satisfaction.











1960

Year of Establishment 100% Saudi Owned



80+ **PRODUCTION PLANTS**

- 38 Concrete Plants
- 22 Crushing Plants
- 11 Asphait Plants
- 10 Mixing Plants









8,000+

Equipment (2,000+ Heavy)

20+

Workshop throughout KSA



FIRST CLASS

Suadi Contractor



12,000

Workforce in KSA

9 BN+

Value of ongoing projects

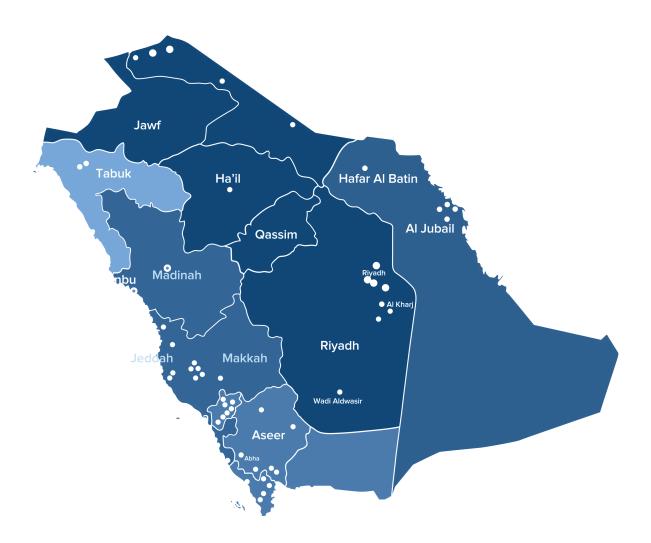




Building Saudi Arabia's Future Infrastructure



As part of the Kingdom's Vision 2030, AL-AYUNI plays a pivotal role in constructing infrastructure that supports connectivity, economic growth, and quality of life. By shaping roads, railways, and urban spaces, we're laying the foundation for the Saudi Arabia of tomorrow—a place where innovation and tradition thrive side by side.



Our local reach:

- 36000 offices
- 1200+ Employees







Global Presence:

- 25 Offices Worldwide
- 16500+ emplyees, across 6 continents



Safety, Health, and Environmental Responsibility

Safety is our promise to our people and clients. With the "Take Five" safety initiative and Life Saving Program, AL-AYUNI's projects maintain the highest safety standards. This commitment to safety and the environment has resulted in 60 million man-hours without a Lost Time Injury (LTI) and a perfect 0.0 environmental incident rate (YTD 2024).



ENGAGEMENT HSSE PROGRAMS



Take Five Program

Know Task, Environment, Assess Task Risk, Take precaution, Do Job Safel



Life Saving Program



Six Stars HSE Rating System



HSE Campaigns





ENVIRONMENTAL

The natural environment or natural world encompasses all biotic and abiotic things occurring naturally, meaning in this case not artificial. The term is most often applied to Earth or some parts of Earth.



SECUIRTY

protection from, or resilience against, potential harm (or other unwanted coercion).

HSSE



SAFETY

Safety is the state of being "safe", the condition of being protected from harm or other danger. Safety can also refer to the control of recognized hazards in order to achieve an acceptable level of risk.



OCCUPATIONAL HEALTH

about how work affects a person's health and how someone's health affects their work.









ENGAGEMENT HSSE PROGRAMS



0.19

Safety Incident Rate YTD24



0.0

Environment Incident Rate YTD24





60 M

Total Man hours Without LTI



Best Safety

Contractors Star AwardIncident Rate YTD24 SCA & NEOM









COMPETITIVE ADVANTAGES

COMPETITIVE PRICE

The reasonable pricing comes from dedicated risk and contingancy control





READINESS FOR MOBILIZATION

- +12,000 workforce
- +7,000 equipment including
- +2,000 heavy equipment

HIGH QUALITY

ISO Citified QMS ISO 9001 OH&S ISO 45001 EMS ISO 14001 BCMS & risk ISO 3100 &22301 SMS & CMS ISO 37301 & 37101





CONSTRUCTION FACILITIES

38 Concrete Plants 22 Crushing Plants 11 Asphalt Plants 10 Mixing Plants Steel Fabrication Yards

DEDICATED PROJECT MANAGEMENT OFFICE

Portfolio Management Contracts Management Cost Management Planning Risk Management





STRATEGIC ALLIANCES

Precast Factory Float Glass

Company Construction Aggregates International Alliances with Suppliers & Contractors

MULTI-SECTOR OPERATIONS

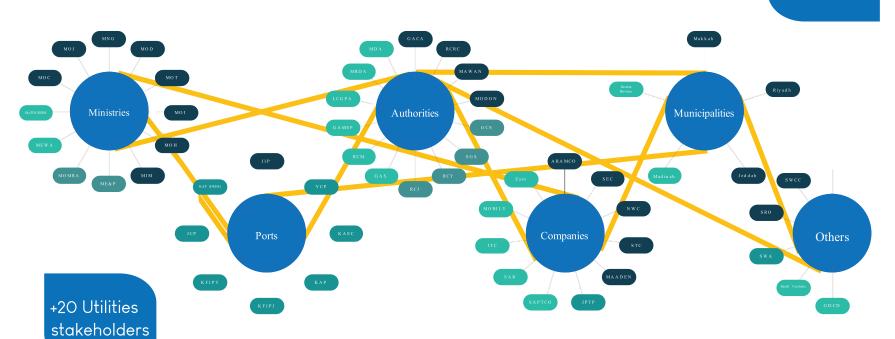
Transportation - Railways, Roads, Bridges Infrastructure Development Buildings Water Transmission Systems





Expert in interface Resolution Management

74 Stackeholders



Utmost Interface



Less Interface





TRACK RECORD

+50Satisfied Clients

+500

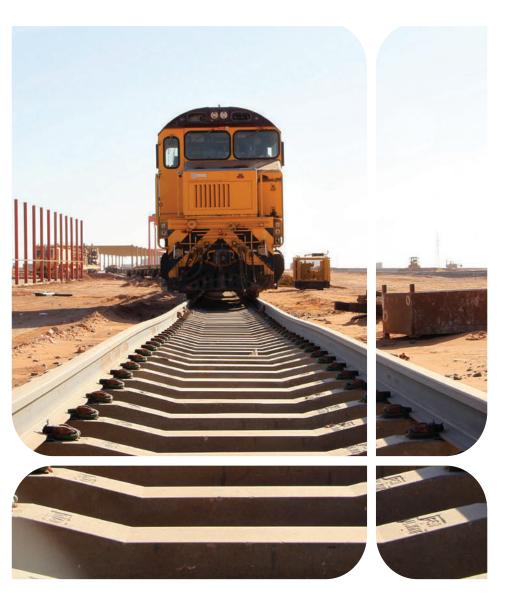
Projects successfully delivered

+1000 KM

Railway Network







KEY SCOPE OF WORK

The purpose of this project is to excavation Civil and Track Work to link North & South of Saudi Arabia.

- 480 KM of Civil and Track Work
- 76 Nos of Bridge
- 540 Culverts







Earthwork: excavation, embankment and sub grade (including jacketing at sand dune areas and geo textile fabric at Sabkha areas) and Sub ballast

Reinforced concrete for bridges, retaining walls (including reinforced earthworks gabion walls), box / pipe culverts and other drainage structures







KEY SCOPE OF WORK

The purpose of this project is to design and construct the following Rail segments and related structures, buildings and facilities:

Railway connections from existing SAR Segment 5 (Al Jawf – Hazm Al Jalimid) to Waad Al-Shamaal (Umm Wu'al Ma'aden Facility) i ncluding:

- Marshalling Yard (at the end of Branch 2)
- Umm Wu'al Ma'aden yard (at the end of Branch 3)
- W1 railway siding along Branch 2 at KM 682+13 (centre)







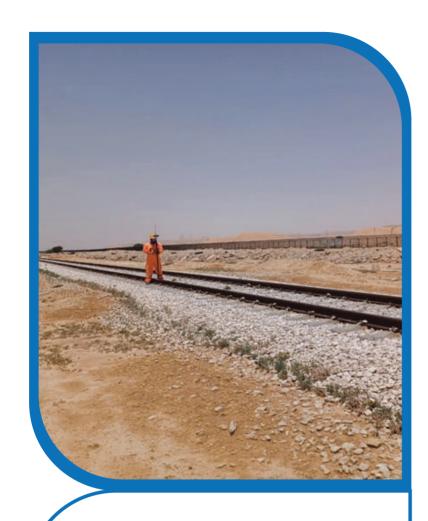
Buildings and Facilities for track and signal maintenance gangs (TSMG), loco fueling and yard facility buildings in the following locations:

- Siding W1 along Branch 2
- Siding P1 along existing SAR Segment 5 (Al Jawf Hazm Al Jalimid) Marshalling
- Yard facilities Building and Fuelling Station at Umm Wu'al yard.
- yard (at the end of Branch 2)









GLOBAL TRACK MAINTENANCE



OUR CLINETS

















































OUR PARTNERSHIP





















































Contact Us







