

شركة مطلق المويري للمقاولات Mutlaq Al-Ghowairi Contracting Co.



Mutlaq AL-Ghowairi Contracting Company

Is aclosed joint stock company expanded over (40 years) to offer market with wide variety of contracting services with focus on Infrastructure for selected clients. Our success is driven by commitment to deliver projects safely at best quality and strive serving our clients continues to advance organization into the future and enable us to give back to our community. As an EPC contractor, focused on managing day to day activities driven by culture of safety and quality as well as the ability to perform majority of our work in-house, to enable us for more control to deliver projects and programs timely.

MGC success factors are attributed to its sustainable financial strength with ZERO debt, qualified human capital with (over 2,550 mixed workforce) and the right asset base of equipment (2,150 equipment).



40 years Experience

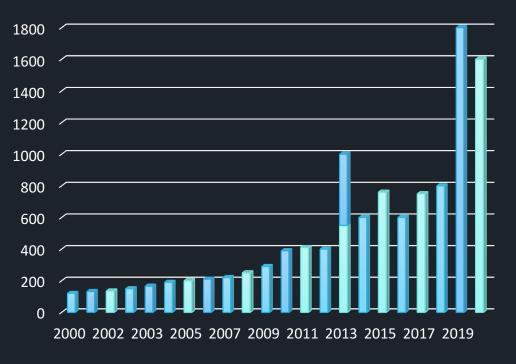


GG Business Strategy

Our decades of experience, resources and commitment to providing sustainable quality is the forefront of MGC business culture. Direct engagement of executive leadership supported by Innovative Technical and Operational Teams drives responsive decisions which is a key to robust progress and timely project execution. We take pride of our commitment to fulfilling and exceeding the Local Content requirements.

We build on a safe culture by corporate commitment and responsibility of each employee to ensure safe work environment.

We uphold quality in delivery of projects that meets best practices and standards and expectations of clients by Compliance to local and international standards of business practice and specification.



Company Growth Million (SAR)





Variety of Services

Major transmission Pipelines, Distribution Networks, Treatment Plants, Pump Stations, Support Facilities, Water tanks and Reservoirs.

Transportation and Mobility including tunneling.

Storm Water and Flood Control.

Built Environment, Site development, Mass Grading, landscape, and buildings.



Over 6,400

Million (SAR) Growth of revenue in past five years



Variety of Services

Planned Infrastructure, housing developments.

Operations and Maintenance for Water facilities and Roads

Directional Drilling, Jack and Bore, Tunneling Machine and open cut.

BIM, SCADA Systems, Electro Mechanical, Fire Fitting Systems, Welding and Dewatering.



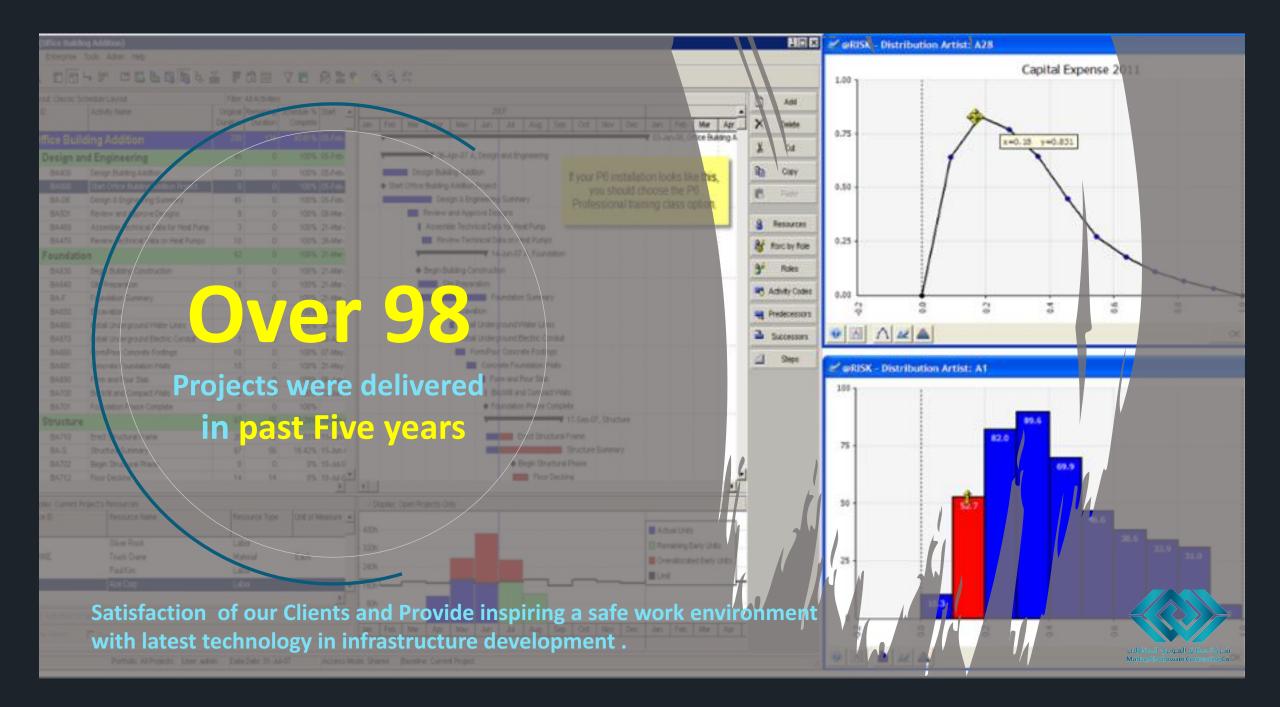
" **Projects Through Out The Kingdom**



Dwadmi ✤ Hail ✤ Abha ✤ Al Jouf ✤ Al Quryat ✤ Al Baha * Afif Jeezan

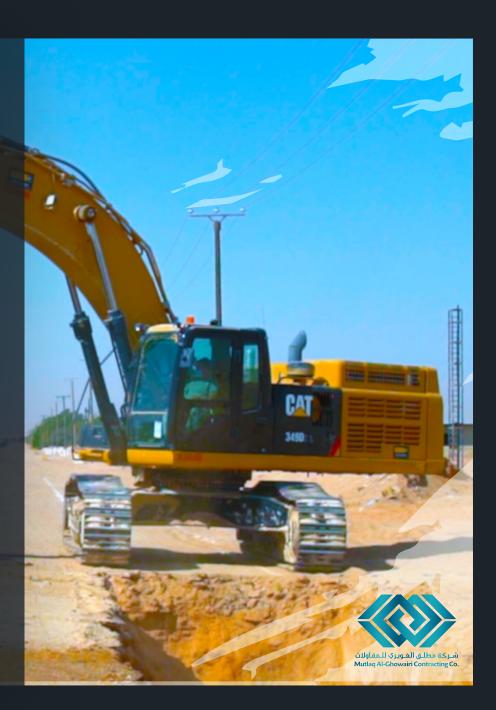


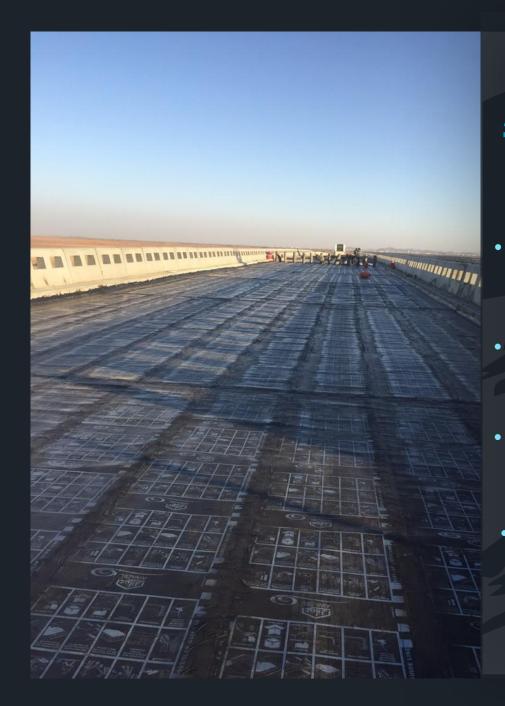
Saudi Arabia



Achievements Past Five Years Up to 2020

- Water / Environment project : 27projects, 3.8 Billion (SAR)
- Transmission Pipelines : 2.3 Million Linear Meters including, Carbon Steel, GRP, Stainless Steel, Ductile Iron, HDPE, UPVC, Reinforced Concrete and Clay Pipes.
- Reservoirs / Tanks: 2.5 Million Cubic Meters (Steel, Concrete and GLS).
- Pump Station : 900K M³ / Day.





Achievements Past Five Years Up to 2020

- Urban Development & Roads projects : 71 Projects, 2.1 Billion (SAR).
- Paving : 1.5 Million Cubic Meters , 0.5 Million CM of Concrete works.
- Safety upgrades projects : 4 Projects , 460 Million (SAR) .
 - **Excavation & Mass Grading : 15 Million Cubic Meters .**



Over 2,550 Mixed Workforce

Compliance with local and international standards of practice, specifications, Quality and Safety.



Volume of on going work

MGC are committed to grow, building on forty years experience and providing the right resources

Water / Environment project

- Value : 4.1 Billion (SAR)
- Number of projects : 24
- Components: Transmission
 Pipe Lines, Strategic
 Reservoirs, and O&M projects



Urban Development & Roads projects

- Value : 730 Million (SAR)
- Number of projects : 10
- Components: Road , Infrastructure and O&M projects



Innovative approach and adaptation to digital reporting platforms.
Resources to ensure effective scheduling of Materials and equipment



- Convey drinking water from Duba Desalination Plant to the High Point within very limited timeline 6 month.
- 109 km of steel pipeline (48in)
- One Pump Station (125,000 M³/ Day) with tank farms.
- **5 strategic** reservoirs with total capacity of 850,000M³
- Over than **1.1** Million working hours with ZERO incident



- Design and Execution of two phases treated water transmission lines between Skaka, Arar, Traif and Wa'ad Al Shamal Industrial City with a timeline of (16 months)
- (393KM) of Transmission pipelines with dim (900mm up to 1400 mm).
- 8 Pump Stations (620,000 M⁻³ / Day).
- 8 pressure break Tanks.
- Over than 2.5 Million working hours with ZERO incident





Construction of highway between AlMadinah and Hail cities include:

- Two way four lane highway 50 Km , Seven bridges over wadi .
- Five overpasses Box and Circular culverts (14 Box , 46 Circular) Safety improvements and markings .
- Excavation & Mass Grading : (6 Million) Cubic Meters of Cut & Fill Over than 1.65 Million working hours with ZERO incident .



Stitutiona Development

Commitment to collective development of competencies and to the institutional regulations, policies and procedures



Clients We Served



نيوم NEOM





وزارة النقل

TRANSPORT MINISTRY



مـدن

MODON





وزارة البيئة والمياه والزراعة Ministry of Environment Water & Agriculture

المملكة العربية السعودية Kingdom of Saudi Arabia







