



ABDULAZIZ QURANFOLEH

Micro tunnelling

EDUCATION

Bachelor of Science in Software Engineering,
Philadelphia University | Jordan

WORK EXPERIENCE

Micro tunneling Engineer

Tunnels by Masters Constructions W.L.L. | Qatar & Saudi Arabia | 3 Years

- Assisted in project planning, scheduling, and coordination of tunneling activities.
- Monitored work activities and ensured adherence to project specifications and safety regulations.
- Supported site engineers in solving operational challenges and maintaining tunneling efficiency.
- Supervised all site activities for micro tunneling machines ranging from 600mm to 3000mm in diameter.
- Prepared daily and weekly reports on project progress and inspections.
- Coordinated with main contractors and subcontractors to ensure smooth execution of tunneling operations.
- Gained hands-on experience in operating and maintaining micro tunneling equipment.

SKILLS

- ✓ Micro tunneling & TBM Operations
- ✓ Project Coordination
- ✓ Risk Assessment
- ✓ Geotechnical Analysis (Basic)
- ✓ Report Preparation
- ✓ Problem-Solving
- ✓ Team Collaboration

PROFILE

Motivated and detail-oriented Micro tunneling Engineer with experience in assisting tunnel construction projects. Skilled in supporting project planning, monitoring tunneling operations, and ensuring compliance with safety and quality standards. I am eager to apply my knowledge and problem-solving abilities to contribute to successful infrastructure projects.

CONTACT

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Location: Jordan

KEY ACHIEVEMENTS:

- Assisted in the successful execution of micro tunneling projects in Al-Wakra and Al-Wukair, contributing to the completion of over 3 km of tunnel sections.
- Participated in troubleshooting and resolving on-site technical issues, helping to reduce downtime and improve operational efficiency.
- Supported logistics and equipment transportation coordination, ensuring timely and cost-effective project execution.

LANGUAGES

- Arabic (Fluent)
- English (Proficient)

TRAINING COURSES

1. Working Safely at Heights | Feb. 2022
2. Safety in Confined Space entry | Feb. 2022
3. Hole Watch | Aug. 2022
4. Confined Space Entrant | Aug.2022

Project Experience – KSA Projects:

1. Implementation of Water Supply Network Al Madena

- Client: National Water Company
- Main contractor: Operational Solutions
- Pipe Diameter: 12000mm
- Machine: AVN 1200
- Total Length: 400m
- Location: Al Madena

2. Sewage Networks of Madena Region:

- Client: National Water Company
- Main Contractor: Rawabet Al Hamoor Co.
- Pipe Diameter: 1000mm
- Machine: AVN 1000
- Total Length: 1.400m
- Location: Al Madena

Project Experience – Qatar Projects:

1. Roads and Infrastructure in West of Meshf (DJ755)

- Client: ASHGHAL
- Main Contractor: Al Darwish Engineering
- Pipe Diameter: 400mm
- Machine: AVN 800
- Total Length: 1,410m
- Location: Doha

2. Flood Prevention Scheme – Al Wakrah & Old Airport

- Client: ASHGHAL
- Main Contractor: HBK
- Pipe Diameter: 1500mm, 1800mm
- Machine: AVN 1600, AVN 1800
- Total Length: 1,401m
- Location: Doha

3. Roads and Infrastructure in Al Ebb and Lebaib Package 03 DJ746

- Client: ASHGHAL
- Main Contractor: Al Darwish Engineering
- Pipe Diameter: 400mm
- Machine: AVN 800
- Total Length: 1.410m
- Location: Doha