

Hamed M. Ashenyoura

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Summary

Dynamic and results-driven Project Manager with over 30 years of extensive experience in managing and executing large-scale water infrastructure projects. Recognized for exceptional leadership, strategic planning, and problem-solving abilities. Proven track record of delivering complex projects on time, within budget, and to the highest quality standards. Adept at fostering strong relationships with clients, stakeholders, and team members to drive project success. Brings a unique blend of technical expertise and cultural understanding to every project.

Work Experience

Project Manager

2003- Present

Company: Aljazeera Projects Company Trading & Contracting – Saudi Arabia

Project (In Progress): Deliver Desalinated Water to Durma, Almuzahimiyah, and AlQuwaiyah, 2020 - 2024

Client: National Water Company (Ministry of Environment, Water and Agriculture)

- Construction of concrete tanks at 6 stations, including the coloration building, pump room, guard room, administration building, and generator room stand-by.
- Oversaw the installation of a 172 km long ductile cast iron pipeline passing through 6 stations, with pipe sizes ranging from 1000mm to 600mm in diameter.

South Region Projects Manager

Project: Water Transmission from Hali, Yabba, and Al Lith Dams to Al Shoaiba Plant (Phase 4), 2014 – 2018

Client: Ministry of Environment, Water, and Agriculture

- Construction of water treatment plants, water pipelines, ductile iron pipes, concrete tanks, row water tanks, treated water tanks, coloration buildings, cascade buildings, filter buildings, guard buildings, administration buildings, clarifier tanks, clarifier distribution chambers, clarifier distribution flow meters chambers, gravity filter buildings, filters backwash pump buildings, dirty water tanks, backwash water tanks, treated water pumping stations, plant room buildings, workshop and store, and SCADA System.

Project Manager

Project: Construction of Qanunah Dam – Makkah Region, 2010- 2019

Client: Ministry of Water & Electricity

- Managed the construction of a concrete gravity dam located in Wadi Qanunah with main components such as the main dam, gabions, main gallery, control gallery, longitudinal gallery, climatological station, instrumentation measurement device, service building, spillway, bridge, asphalt road, height 70 m, total storage around 80 million m³, length 326 m, and spillway length 134 m.

Project Manager

Project: Construction of Hali Dam – Makkah Region, 2008 - 2016

Company: Abdulwahab Al-Dakheel Son's company

Client: Ministry of Water & Electricity

- Managed the construction of the second-largest dam in Saudi Arabia with main components such as the main dam, main gallery, control gallery, longitudinal gallery, climatological station, instrumentation measurement device, service building, spillway, bridge, asphalt road, water pipeline, reservoir total storage around 250 million m³, height 95 m, length 384 m, and spillway length 168 m.

Project Manager

Project: Construction of Rabigh Dam – Makkah Region, 2003 - 2009

Company: Abdulwahab Al-Dakheel Son's company

Client: Ministry of Water & Electricity

- Managed the construction of a concrete gravity dam located in Makkah Region with main components such as the main dam, main gallery, control gallery, longitudinal gallery, climatological station, instrumentation measurement device, service building, spillway, bridge, asphalt road, water pipeline, reservoir total storage around 220.35 million m³, height 80.5 m, length 380 m, dam volume 585 thousand m³.

Project Manager

2000 – 2003

Company: Booksommatry Company – Saudi Arabia

Client: Municipality of AlMadina Almunawarah

Project: Asphalt Road Culverts Construction in Al Medina Al Munawarah Region

- Managed construction of asphalt road culverts in Al Medina Al Munawarah Region.

Supervisor of Construction

Project: Building and Shopping Center Construction in Al Medina Al Munawarah, 1998 – 2000

Company: Abdulwahab Al-Dakheel Son's company

- Supervised construction of buildings and shopping centers in Al Medina Al Munawarah and private villas for the owner of the company.

Project Manager

1987 – 1998

Company: Abdulaziz Al Dakheel Company – Saudi Arabia

Project: King Fahd Dam (Bisha Dam)

Client: Ministry of Agriculture & Water

- Managed the construction of King Fahd Dam, the largest dam in Saudi Arabia with total reservoir capacity of 325 million m³, height of 103 m, and length of 507 m.

Key Responsibilities:

- Managed and supervised projects, ensuring adherence to contracts and project execution schedules.
- Led projects from design to operational handover, delivering within budget and to client satisfaction.
- Attended progress meetings and shared reports with clients and stakeholders.
- Examined drawings, specifications, method statements, and material data sheets, resolving design issues.
- Reviewed and authorized subcontractors' work, managing performance and costs.
- Conducted strategic procurement, negotiating favorable terms.
- Forecasted resource requirements and managed their efficient allocation.
- Set productivity rates and operational objectives, optimizing project profitability.
- Provided Health, Safety, and Environment leadership, ensuring compliance with regulations.
- Monitored work performance, addressing defects and ensuring quality standards.
- Coordinated demobilization plans to ensure effective resource use.
- Anticipated and resolved critical issues, maintaining project continuity.
- Ensured compliance with project policies, generating and dispatching necessary reports.
- Tracked productivity and performance, making necessary adjustments to meet targets

Education:

Bachelor of Science in Civil Engineering

1986

University of the District of Columbia, Washington D.C., USA.

Hard Skills

- Project Management
- Water Infrastructure Development
- Budget Management
- Contract Negotiation
- Construction Management Software
- AutoCAD
- SCADA Systems
- Microsoft Office Suite
- Scheduling Software
- Cost Management
- Performance Evaluation
- (HSE) Management
- Quality Control
- Strategic Procurement
- Resource Allocation

Soft Skills

- Goal-Oriented
- Relationship Building
- Effective Coordination
- Leadership
- Team Collaboration
- Attention to Details
- Decision Making
- Conflict management
- Motivation
- Cost Management
- Organizational Skills
- Balance and self-care
- Negotiation
- Emotional Intelligence
- Delegation

Language Skills

- Arabic: Native
 - English: Fluent
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References

- Available upon request