

Amjad Odeh Al Shabatat

Projects Director – Water & Infrastructure (KSA & Bahrain)



18

Years' Experience

CORE SKILLS

- Project Management.
- Program Management.

POSITION

- Projects Director

QUALIFICATIONS

- Doctorate student at Swiss business school since 2015. Project management.
- 2017, Master Degree in Applied Research. Swiss business school
- 2014, Master Degree in Business Administration, Chifley Business School, Australia/UAE branch
- Bachelor of Science in Mechanical Engineering, University of Jordan, Amman, Jordan, 99/2000
- Certified APMP-IPMA Level- D

AWARDS

- Innovative Project manager/ HH Hamdan bin Mohammed Award.2017
- Water project of the year/MEED 2017
- Infrastructure project of the year/ construction week awards2016

NATIONALITY:

- Jordanian

Amjad has 18 years of progressively responsible work experience in facility and construction management. His experience has included a wide spectrum of responsibilities related to the management, operation, and construction of infrastructure, water supply, water & waste water treatment plants and networks systems, including design, construction, and rehabilitation of facilities.

Complementing this experience, a wide range of challenging experience in management of people and the supervision of utility management systems as day-to-day operations, and the supervision of the projects related to the infrastructure, water and waste water. Working as a client, contractor and consultant provides him a strong understanding of all work requirements to achieve all mission' targets.

Professional History

Year	Position	Company	Country
2011 – till date	Project Director	ARCADIS (Hyder Consulting ME)	KSA
2008 – 2011	Project Manager	Concorde – Corodex Group	UAE
2007 – 2008	Project Manager	Aqua Treat Company	Jordan
2003 – 2007	Maintenance & Operation Manager	Ministry of water and irrigation	Jordan

Project Experience

2011 - Date Arcadis / Hyder Consulting Middle East Ltd,

Projects Director

Projects (Programs) Involved:

Jeddah economic city

With a total area of 2.1 million square meters of land, contract shall provide all the needed infrastructure services and networks like; water & fire fighting, district cooling, sewage, storm water, MV & LV.(on progress)

1- Construction Four Strategic Reservoir in Makkah Al Mukarramah, KSA.

Volume (760,000) M3,

Contract value: 270,000,000 SR

Client Name: National Water Company (NWC)

2- Al haram project, Makkah Mukarramah, KSA.

Construction of four steel tanks, capacity 560,000m3,

Contract value: 170,000,000 SR

Client Name: National Water Company (NWC)

3- Water Main Lines and Pumping Station In Makkah KSA.

Capacity 110,000M3/day,

Contract value: 125,000,000 SR

Client Name: National Water Company (NWC)

4- Security Buildings Water and Sewage Connections in Makkah.

Different house connections, water & sewage.

Contract Value: 10,120,397.50 SR

Client Name: National Water Company (NWC)

5- The construction of sewage network for Wadi Al Sloli, Al Mesfalah Al Tajmei, Al Subhani, Bin Yacoub, Bin Dahish districts , and remaining of Mohamadia districts contract No (7)(Makkah)

Contract Value: 413,000,000.00 SR

The project includes the following:

- Executing sewage pipelines from 300 mm to 1300 mm diameter with manholes.
- Executing discharge line with 800 mm diameter included air room, shutoff valves and wash out valves chamber.
- Executing of house connections work and inspection chamber for above mentioned districts.

- Executing a pump station based on drawings.

Client Name: National Water Company (NWC)

2011 – 2014 Project Manager

Projects Involved:

1- Rehabilitation of MPS17 pumping station

Capacity 120,000M3/day, general rehabilitation of the pumping station: civil, mechanical and electrical, over pumping, new material supply, MCC modifications

2- Rehabilitation of MPS14 pumping station, UAE, 2012

Capacity 60,000M3/day, general rehabilitation of the pumping station: civil, mechanical and electrical, new material supply, MCC modifications

Client: ADSSC (Abu Dhabi sewerage services company)

Hameem development – zonescorp construction of sewerage network and pumping station, 2011, UAE: Construction of sewage pumping station capacity 50,000M3/day, gravity sewer Dia 1000mm length 4400m, Dia 800 length 2000m, pumping main Dia 700mm length 7800m, Micro-tunnelling 660m 62 manholes

2008 - 2011

Concorde – Corodex Group, UAE , Project Manager

Projects Involved:

Sewage treatment plant (Flow 30 000 m3/day) MBR technology

2008 – 2011: Project Manager

Client: (ADSSC) Abu Dhabi sewerage services company

Responsibilities:

- Supervising the complete project from site handing over to the final handing over stage successfully.
- Project Organization Structure, Project planning and WBS preparing, Project Labor Cost control, leadership and management of project staff
- Following up and reviewing all projects requirements such as specification.
- Responsible for evaluating project progress and reviewing with and reporting to the above positions
- Quick coordinating between all departments' authorities, client, contractor etc.
- Ability to control and distribute the duties between the staff (team) and measuring the performance accordingly.
- Knowledge of materials, methods, equipment, tools and manpower, the contractor needs for construction.
- Estimate quantities & materials, equipment/labour to determine project feasibility.
- Supervise the Preparation of the technical Submittals for EPC projects.

Production Manager - managing all fabrication and installation of all mechanical works related to (MBR, MMBR) packages and RO projects: membranes skids, pipes, pumps and all Maintenance works related to projects.

2007 - 2008

Aqua Treat Company – Project Manager

Projects Involved:

1- 2007, Ma'an waste water plant (flow 7500m³/day), Jordan:

Constructing new Conventional sewage treatment plant (surface aeration) with a capacity of 7500 m³/day including management building roads...etc.
Project manager for electromechanical works, responsible for all engineering works, installation and testing & commissioning

2- 2008.Modwara waste water plant (flow 700 m³/day) and pumping station, Jordan

Constructing new sewage treatment plant with reed bed ,pumping station and internal networks
Project manager responsible for all engineering works, installation and testing & commissioning

2003 - 2007

Ministry of Water and Irrigation, Maintenance and Operation Manager, Jordan – Maintenance & Operation manager

Projects Involved:

1- 2003 Maa'n sewerage network rehabilitation, Jordan

Installation new sewage network (GRP and concrete pipes)

2- 2004 Alshoubak water project, Jordan:

Supervision as a resident engineer a new pumping station with capacity of 20,000 m³/day, ductile iron main pipe DIA 12" length 6KM, 4" internal network, HDPE pipes for house connection 1" and 2"

3- 2006, Petra sewerage network expansion and water networks, Jordan:

Supervision as a resident engineer to install new sewerage network for some areas in city of Petra and water network, main pipe 6",4" ductile iron and HDPE 2",1" for house connection

4- 2005, Alhusaynia water project, Aljafer water project, Almodwara water project, Jordan: concrete tanks, main lines (4",6" ductile iron pipes installation)

5- Maan City Master plan: team leader for survey team/data input for existing water/sewage networks in the city of Maan

Responsibilities:

Overall responsibility for providing water and wastewater services, Maintenance and Operation Management, Management of Consumers affairs and systems, Design preparation of tender documents contract negotiations and award, Tender evaluation, Supervision of Water and Waste Water Projects. Reservoirs, RO plants, Treatment plants and facilities, manholes and its pipes Coordination with other different agencies, Media, Public and International Agencies, Monitoring and Controlling Water and Waste Water Systems, Member of Jordan Co-operation Committee and Implementer of Capacity Development Project for Non-Revenue Water Reduction in

Jordan. Water Quality Assurance of water and Waste Water Facilities, Treatment Plants, Water and Waste Water Systems.

Training Courses

Date	Details
2015	APMP (Associate project management professional) parallel project training (online) UK
2005	Water supply management (Design, control), Hiroshima. Japan JICA, Japan
2009	PMP project management professional, Cambridge institute UAE
2015	Arbitration of investments Disputes, and drafting contracts. /Egypt
2008	HSE general, confined space entry procedures, working at height Concorde corodex group,UAE
2001	Electrical control in pneumatically systems, Jordan Vocational training corporation
2010	RO systems Concorde corodex group,UAE
2009	MBR sewage treatment plants, UAE Concorde corodex group,UAE
2001	PLC (programmable logic control), Jordan Jordan engineers association
2002	Mechanical & electrical maintenance of pumps, Jordan Vocational training corporation
2000	Vocational guidance, Jordan Vocational training corporation
2001	Cutting materials using plasma, Jordan Vocational training corporation

Membership:

- Member in Jordanian Engineers Association
- Member of Arab council of project management, PGME
- Member of Saudi Council of Engineers. (208926)
- The international arbitration organization/Egypt
- The association for International arbitration (AIA)/ Brussels

