

#### **About** Aqua Arabia

- Aqua Arabia was created with the goal of providing high quality service worldwide.
- A unique combination of knowledge and experience in water and waste water treatment while leading in high quality products, technical expertise and specialized service.

#### **Vision**

 To be the market leader of water and waste water in the Middle East and Africa.

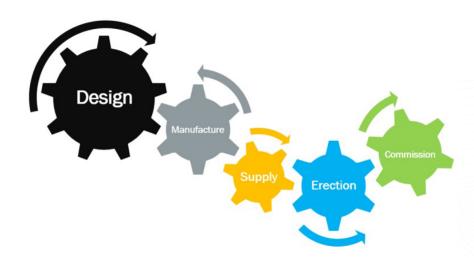
#### **Our** Mission

• To provide our customers with the best end to end innovative water and waste water solutions that benefits both the customer and the environment.



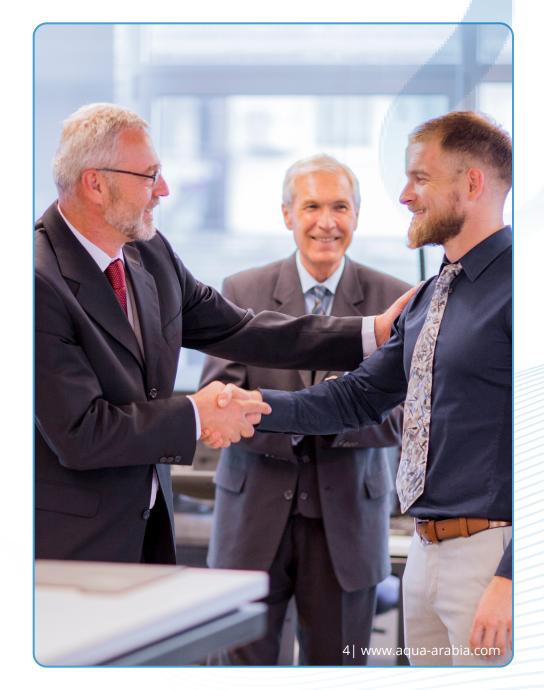
#### What We Do

- Aqua Arabia studies, design, provide consultancy, proposes and builds water treatment solutions for process industry, drinking water, waste water and reuse.
- Aqua Arabia's activity ranges from feasibility test and studies FEL projects to "Turnkey" projects while offer a wide range of technologies with conventional or advanced process.



#### **Our** Clients

- Aqua Arabia's clients are both public (administration and public sector enterprises) and private sectors.
- Aqua Arabia's activity adapts to cover the features of each project and the needs of each client.
- At Aqua Arabia we have a will to serve with maximum professional rigor and to the highest standards.



#### **Important** Clients

- Ministry of Environment Water & Agriculture
- National Water Company
- Saline Water conversion corporation
- National Guard
- King Fahad Security College
- Military Industries Corporation
- King Faisal hospital and research center
- Saudi Royal Air Defense
- Hilton Hotel
- Ministry of Interior, KSA





















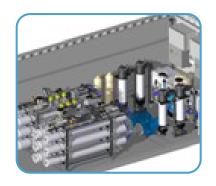
#### **System** & Solutions

- Brackish & Tap Water Reverse Osmoses System
- Municipal Waste Water Treatment by new technology (MBR, MBBR, SBR, IFAS) & classic treatment extended aeration etc. with full automation by PLC, HMI and Scada system.
- Containerized compact Units
- Sea Water Reverse Osmoses System
- Ultrafiltration Systems
- Water Softeners
- Multi Media Filters
- Chemical Dosing Systems
- Operation and maintenance services of RO and waste water treatment plants.



















#### We Provide

#### Life Cycle

Aqua Arabia provides you with suitable, cost effective and sustainable solutions that conserve water and lower operating costs.

#### Customized & Innovative

Our experienced engineers will custom design each water treatment system to meet your specific application requirements.

#### Project Execution

Aqua Arabia's experienced project management team ensure on-time completion of your water treatment system.

#### Installation Supervision

Aqua Arabia will always be on your site to supervise all the installation and startup of your construction facility.

#### Commissioning & Training

Aqua Arabia will do fully successful testing and commissioning of your system and projects while provide a necessary training to the crew to smoothly run afterward.

#### Operation and Maintenance (O & M) Service

Aqua Arabia's team handles all kind of O&M of water and waste water treatment projects.

#### Quality Control

Aqua Arabia's quality control experts ensure you get a high quality products and systems that meet the strict specifications of each and every project.

• Implementation of a Membrane Treatment Plant for Sewage Water Treatment Plant in Al-Birk Client: Ministry of Environment, Water and Agriculture | Year: 2018 | Capacity: 400 m3/hr |









• Implementation of a treatment plant capacity of (500 m 3 / day) in the housing development scheme in Al-Baida Center Client: Ministry of Environment, Water and Agriculture | Year: 2019 | Capacity: 500 m3/hr |









Rehabilitation and upgrading of the sewage treatment plant at King fahad security College, Riyadh
Client: Ministry of Interior | Year: 2019 | Capacity: 1000 M3/day |









• Water turbidity treatment in the housing of King Faisal Specialist Hospital and Research Center Jeddah.

Client: King Faisal Hospital & Research Centre Jeddah | Year: 2018 | Capacity: 2x500 M3/day |







Implementation of water pipelines project at the Military Industries Corporation in Al-Kharj
Client: Military Industries Corporation- Ministry of Defense | Year: 2021 | Capacity: 2 Km Pipeline |









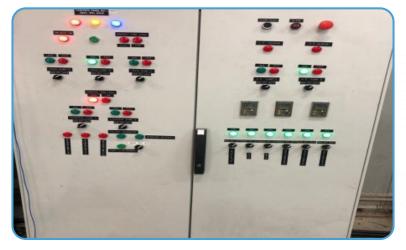
• Rehabilitation of desalination plants and water supply networks in Dhahran.

Client: Ministry of Defense-Saudi Royal Air Defense-Dhahran | Year: 2021 | Capacity: 3x 600 M3/day |





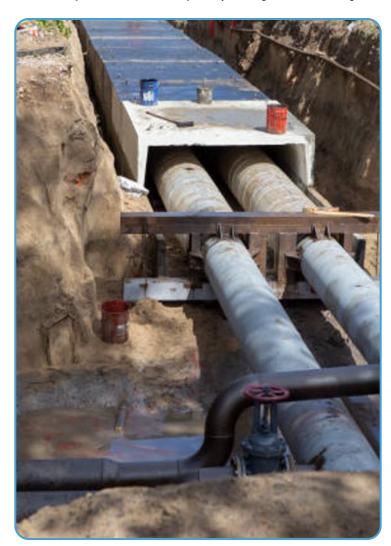


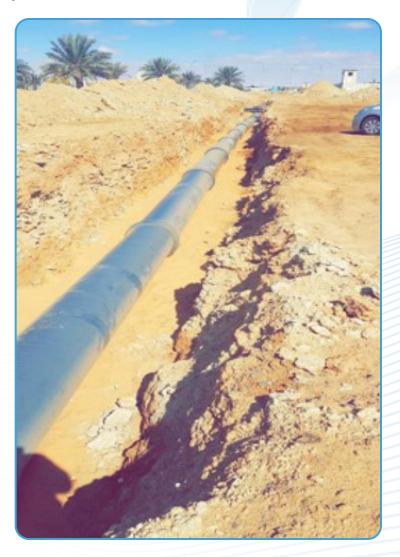




Excavation work, supply of materials and installation to replace the main sewage pipe line in King Abdul Aziz Military City, TABUK
Client: Saudi Arabian Army, Ministry of Defense | Year: 2019 | Capacity: 2 km Pipe line |







• To carry out excavation works, supply materials and installation to replace the main water line from the water tanks in King Abdul Aziz Military City, TABUK

Client: Saudi Arabian Army, Ministry of Defense | Year: 2019 | Capacity: 1.5 km Pipe line |





• Securing and installing a water desalination plant at MOI Riyadh.

Client: Ministry of Interior | Year: 2017 | Capacity: 500 M3/day |









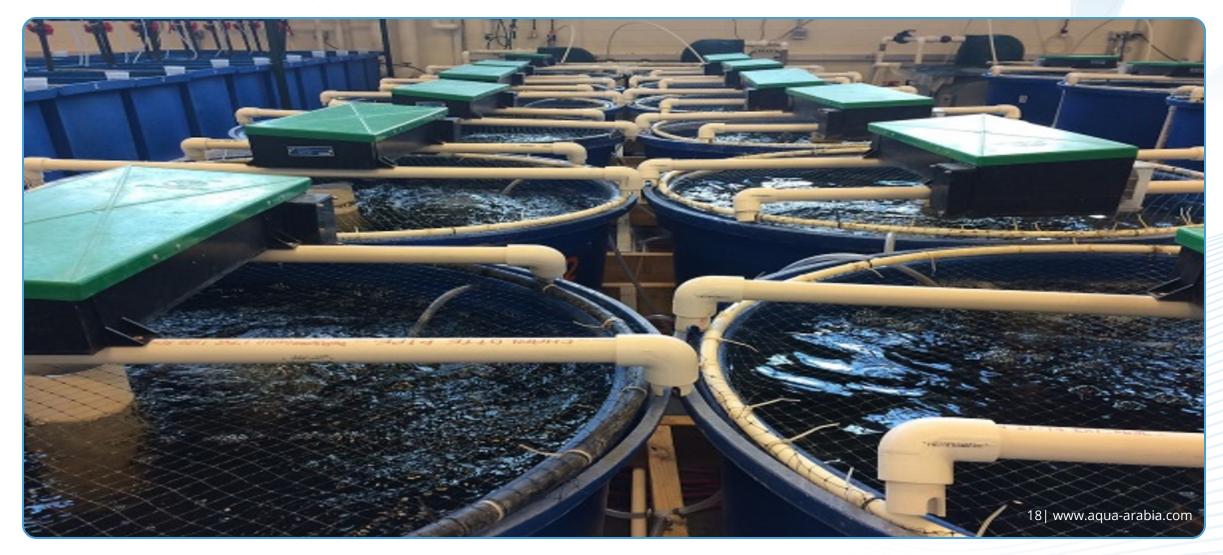
Operation and Maintenance of Sewage Treatment Plant (STP) at Thuwal Center
Client: Ministry of Environment, Water & Agriculture | Year: 2020 | Capacity: 3000 M3/day |







• Supply and installation of a closed system for water treatment in a marine fish hatchery at the Fisheries Research Center, Jeddah Client: Ministry of Environment, Water & Agriculture | Year: 2017 | Capacity: 500 M3/day |



• Supply and Install for Copper Silver Ionization water treatment system 500m3/day at Hilton Hotel Riyadh

Client: HILTON Hotel Riyadh | Year: 2017 | Capacity: 400 M3/day |





Supply and Installation of Parshall Flumes and Penstocks at STP Plant Al-Haer

Client: Abdul Ali Al-Ajmi Company | Year: 2021 | Capacity: 2,500 |







