

شركة أساد المملكة للمقاولات العامة Assad Al Mamlakah Contracting Company

ASSAD



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Who we are?

Since ASSAD started in 1997, we grown to meet the various economic and developmental needs of our clients in the Saudi market. Our team provides expert hands-on services to our valuable clients assisting them to run their core businesses more smoothly. Moreover, we deliver solutions with unrivaled speed and accuracy enabling our clients to stay ahead in their markets. Everything we do, and the way we do it, is driven by our core values: confidence, perceptiveness, and collaboration. These are the pillars that guide our companies; hence, contributing to the success of our clients around Saudi Arabia. We create communities, workplaces and infrastructure projects that help business succeed and people to thrive. We employ our decades-long experience, bold thinking, and glob al expertise to shape our community delivering innovative, sustainable places for governments, enterprises, communities and people.ASSAD can meet all requirements of civil and building construction services, industrial mechanical construction services, and tunnelling. We can provide plant expansion and ground-up construction services for Lump Sum Turnkey (LSTK), and Lump Sum Building (LSPB) projects. By combining technical expertise with immense knowledge of local markets and rich human capital, ASSAD ensures ample resources for the most demanding construction, operations, or maintenance projects.

CEO message

Since its establishment in 1997, ASSAD has grown into a large local contracting company, overcoming various obstacles through its challenging spirit and ability, to create new values and optimum solutions for our business partners.

As CEO of ASSAD, I firmly believe that if we can achieve a place in the mind of our customers as a provider of innovative solutions that suit every need and fulfill all dreams, the possibilities for the growth of ASSAD will be unlimited no matter how challenging the market environment.



Ahmed AlZaharani

ASSAD continuously has striven to enhance competitiveness by creating new values in a fluctuating market under our vision of being "Value No.1 Solution Provider".

We are committed to providing you the best value by building an advanced business portfolio between our existing and new business areas. Furthermore, we strive to enhance shareholder value and to be a social-friendly company through ESG management.

ASSAD would like to express our sincerest gratitude for your continued interest and support.

We pledge to you that everyone at ASSAD will work together to be a better company.

Thank you.

CORPORATE INFORMATION

COMPANY NAME : ASSAD ALMAMLAKAH

CONTRACTING COMPANY

COMMERCIAL REG. # : 2059000549

ARAMCO VENDOR. # : 10028415

SABIC VENDOR. # : 0000506794

SCECO VENDOR. # : 5004673

ADDRESS : BUILDING NUMBER : 7419,

KING ABDULAZIZ RD,

SECONDARY NUMBER: 4763,

AL MADINAH DISTRICT, POSTAL CODE: 33261,

CITY: BUQAYQ.

CONTACT : (013) 5851444 EXT.103

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WEBSITE : www.aassaad.com

PRINCIPAL BANK : SAUDI NATIONAL BANK

ABQAIQ, KSA

RIYADH BANK, ABQAIQ

AL-RAJHI BANKING & INVESTMENT

CORPORATING - ABQAIQ

CEO : AHMED ALI AL- ZAHRANI

Rafat Oqab Training/Safety Manager TBA Mechanical Manager Fernado Alday Proc'remnt/Material Mgr Abdullah AlMulhim Yousaf Shah Electrical Manager 000 Rafat Oqab Siju Kumar Civil Manager Faris AlMulhim Executive Assistant Assad Al Mamlakah Contracting Co. Abqaiq, Saudi Arabia Ahmed AlAbri CEO Noel Inso Liaison CORPORATE INFORMATION Maryam AlZahrani Human Resource Mgr Khairiah AlZahrani Administration Mgr Noel Inso Liason Yousef Zayed CFO

What Drives Us?

Our Vision

To be the contractor of choice for value minded clients and high performing employees.

Mission

Become the customers' most preferred choice by attaining excellence in quality and timely completed value-added projects. Develop high performing people that deliver successful projects exceeding our customers' expectations in a safe environment. Build on a tradition of trust through dedication, collaboration, customer satisfaction, and value creation. Build long lasting relationships with our customers through professionalism & honesty.

Values & Culture

INTEGRITY	Understanding, firm but fair, honest and transparent.
TEAMWORK	Encouraging collaboration and mutual support to reinforce our one -team approach.
RESPECT	With due regard to the feelings, wishes, contributions and opinions of others.
COMMITMENT	Dedication to achieving excellence in all aspects of our business
INNOVATION	Encouraging new ideas that contribute to the success of the company.

Our Code of Conduct

We aspire to operate with a high level of ethics in line with our values. Setting the direction needed to achieve this are ASSAD Code of Conduct and Supplier Code of Conduct.

Sustainability

Every organization has an impact on the committee around it. Being a responsible business means being transparent about what these are, measuring them accurately and then acting to minimize them. That's what we are doing as part of our sustainability strategy as we work to protect the environment and help people thrive.

Our Approach

We believe in doing business in a way that is fair, transparent and, above all, safe and sustainable

How we deliver

Our ability to deliver certainty for our clients is based on an operating model that differs from those of our competitors.

Creating social value

Building a legacy is a key area of focus for all our projects

What we do?

CONSTRUCTION & BUILDING

Construction is our bread and butter. It's what we do. But to us, there is so much more to construction than just laying bricks and mortar. Behind every successful building project lies trusted relationships, dedicated people, and a commitment to getting the job done right.

We shape cities, reimagine communities, and create places, for everyone.

ASSAD push boundaries to create iconic places that are innovative, sustainable and commercially viable. Our clients come to us when it's important: to handle complexity, drive delivery, offer strategic and long-term value, and to create innovative solutions.

Sector expertise:

COMMERCIAL & HOPITALITY

Our passionate team of project management specialists combine fresh thinking and experienced hands to create outstanding projects that are innovative, sustainable and commercially viable. From signature buildings to building refurbishment programs, we leverage our international experience to deliver projects that give our customers a competitive edge. We also help our clients to build hotels and hospitality venues that are highly coveted, popular destinations. Through our established network of hospitality industry partners and consultants, we can make even the most ambitious design concepts a reality.

EDUCATION

We work closely with our education clients, striving to provide outstanding, flexible facilities to meet the requirements of students, staff, and the research community. We were one of the major contractors to Build the Education Revolution, which provided new and refurbished infrastructure. We also work closely with major Saudi tertiary education facilities to deliver important, bespoke capital works programs to meet the needs of students, staff and stakeholders.

MANUFACTURING / INDUSTRIAL

We have the experience and expertise to handle any industrial job, anytime, anywhere. In addition to our uncompromising commitment to safety and quality, we offer value engineering, comprehensive constructability reviews and stringent cost controls which results in budgets and schedules that you can depend on.

SPORT & ENTERTAINMENT

Unlike commercial office buildings, these projects require an intimate understanding of acoustics, lighting and spatial orientation. We make partnerships with local and global leaders to deliver the best for our clients.

DATA CENTERS

We understand the unique requirements of data center and mission-critical facilities construction. Reliability, flexibility, redundancy and security are all essential to keeping a critical service facility consistently up and running. We are engaged at every stage of the project from infrastructure development and single point-of-failure identification, to systems procurement, construction, startup and commissioning.

ELECTRICAL CONSTRUCTION

We cover AC/DC power systems, alternative power solutions, cable trays, building lighting, intelligent highway systems and a lot more. ASSAD delivers expert electrical system design and implementation.

CIVIL WORKS

Our capability covers: Earth Works, Foundation Work, Building Construction & Maintenance, and Road Construction.

MECHANICAL CONSTRUCTION

From building automation systems to chillers to industrial process piping, ASSAD offers a robust list of mechanical construction capabilities, backed by a team capable of delivering fast-track schedules and the industry's most rigorous standards. Example of what we do: Drainage System, Plumping System, and Pipe Construction.

FIRE PROTECTION

ASSAD also provides life-safety systems—including fire detection and suppression—and the most advanced security technology available today. Backed by licensed technicians, we can design, install, test, repair, and upgrade a wide range of equipment.

FOUNDATION & WATERPROOFING

Modern drain systems and waterproof finish.

FINISHING WORKS

High quality finishing works performed by experienced specialists.

FACADE WORKS

Facade plastering, finishing with stone.

DEMOLITION & EXCAVATION

Thorough preparation for an uninterrupted process.

MICRO TUNNELLING

Our Slurry Machines with a cone crusher are all-rounders for safe tunnelling in the diameter range of 0.4 to around 4 meters. These micro tunnelling experts show their full potential particularly in non-accessible machine sizes. The slurry-supported excavation concept makes it possible to use these machines in all kinds of ground conditions, ranging from silt to clay to incohesive soils, and further to gravel and rock. Depending on the diameter, this is possible both in pipe jacking and for segmental lining.

The Machines belong to the category of closed, full face excavation machines with a hydraulic slurry circuit. The soil to be excavated is removed using a cutterhead adapted to the respective geology. This makes it possible to use the machines in almost all geological conditions. In soft soils and mixed geologies, standard or mixed ground cutterheads are used, while a rock cutterhead with disc cutters is used for tunnelling in stable rock formations. A cone-shaped crusher inside the excavation chamber crumbles stones and other obstructions to a conveyable grain size while tunnelling and advancing. Afterwards, the material falls through openings like a strainer in front of the suction port and is then removed through the slurry line together with the suspension. The excavation diameter can be enlarged using an upsize kit and a modified cutterhead. This means that the AVN Machine can be used to tunnel different diameters and for different types of pipes.

AVND Machines are equipped with an additional pressure chamber behind the excavation chamber. AVN technology has been expanded to offer extra safety in non-homogeneous, less stable geological conditions and for larger diameters. Like Mixshields, the support pressure is controlled using a communicating pipe and an automatically controlled air cushion inside the pressure chamber. This allows for even more precise control at a heterogeneous tunnel face and reduces the pressure peaks in the excavation chamber. This makes AVND Machines specialists for tunnelling operations sensitive to settlement even under high groundwater pressure and with shallow overburdens.

LANDSCAPE

We pride our good links and co-operation with landscape architects and value their advice, recommendations, and expertise.

We have the capacity to undertake substantial soft and hard landscaping projects in conjunction with landscape architects, developers, main contractors and clients.

We have the expertise to undertake a full range of commercial landscaping service including:

- a. Access to growers with the highest quality plant material
- **b.** Coastal reclamation projects
- c. Experienced staff
- **d.** Fencing (Stainless steel palisade / post and rail etc.)
- e. Ground cultivation and site preparation
- f. Grass sod laying
- g. Irrigation
- h. Paving
- i. Plant sourcing
- j. Play equipment installation
- k. Retaining walls
- L. Tree felling
- m. Tree transplants

We provide full-service landscape maintenance for commercial, industrial & municipal properties. We participate in maintenance contracts put to tender as well as the private market corporate clients

landscaping maintenance needs. We can design a landscaping maintenance program to suit your site and budget covering all aspects of the landscape including irrigation efficiency, plant health, turf care and remedial landscaping when necessary. Maintenance is an essential part of ensuring the landscaping continues to fulfill the role intended i.e., to enhance the outdoor space for your enjoyment, remain an asset to your investment and create an environmentally friendly area within an urban setting. Our landscape management philosophy approaches the maintenance of the landscape from a comprehensive, long-term perspective. We understand the needs of the landscape including soil, plant material and the specific ecosystem. Through our landscape assessment plan, we also include your budgetary and site management requirements into our program.

- General cleaning and weeding of beds
- Re-planting annuals Straightening or re-staking trees
- Mulching / composting beds
- Pruning trees and hedges
- Deadheading plants & hedges
- Sweeping paved areas
- Monitoring irrigation system and reporting
- Irrigation maintenance

LIGHT & HEAVY EQUIPMENT RENTAL SERVICES

With our partners, ASSAD established its Equipment Division with a vision to provide totally engineered solutions to the logistics industry. We are one of the leading service providers in leasing of construction equipment in the Saudi market with excellent quality of service.

We rent generators, compressors, steam boilers, access equipment, lighting, fencing, plant, oil & gas equipment, Sweepers, Skid steer, wheel loaders, SOIL COMPACTOR, Excavator rollers, Telescopic handlers, Cranes, Forklift and material lifters, welding equipment, Air Compressors, Buses, Pickups, Cars

FACILITY MAINTENANCE SERVICES

There are three critical goals of facility maintenance. Those are: Maximize the assets utilization, Reduce the recurring maintenance problems, and minimize the facility down time. Extending the longevity of these assets helps in: Savings in OPEX and CAPEX, enhance profit margins, and Increase ROI for your organization.

We assure quality, provide risk management, cost optimizations, maintenance, and operations management. With ASSAD, you can expect a complete range of facility management solutions from painting to landscaping and water feature maintenance.

Our Services in this sector covers:

- Building Maintenance
- Cleaning Services
- Technical Services
- Installation Works
- Electrical
- Mechanical

DESALINATION

With our partner, we offer a wide range of standard & custom-built Desalination Plants using Reverse Osmosis technology, for Brackish Water & Seawater applications, with a wide range of capacities reaching thousands of cubic meters per day. Our Desalination Plants can be supplied skid-mounted to be installed inside a building or can be supplied to site, containerized, and prepackaged, ready to begin operation immediately. Our systems can purify water with salinity of up to 55.000mg/l, and with high levels of turbidity, suspended solids, & heavy metals contamination. Using only the latest in technology breakthroughs, our integrated desalination plants are typically divided into three major treatment sections:

- Pre-treatment Section: designed using multimedia filtration or membrane technology.
- Depending on client requirements.
- Desalination Section: which is always designed with energy saving as a priority.
- Post-treatment Section: which includes chemical conditioning.

All our Plants are controlled by advanced instrumentation and Programmable Logic Control &/or SCADA systems.

WATER TREATMENT

Conventional water treatment plants we offer are designed to treat Surface Water and River Water bringing water supply to drinking water standard with many of our designed and built plants successfully operating in the MENA region, we constantly provides our clients with optimum water treatment solutions based on required capacity, type of water to be treated and plant location, thereby guaranteeing the minimum possible Operation & Maintenance cost.

The multi-stage Water Treatment Plants can be designed using Concrete/Steel tanks or can be designed to be Containerized Compact or Mobile Plants. They generally contain chemical treatment systems such as coagulation, flocculation and disinfection units, physical treatment systems such as sedimentation and clarification as well as advanced treatment systems such as gravity or pressure filtration, and softening units.

Our water treatment plants insure the removal of all types of surface water pollutants & contaminants such as high suspended solids, clay, as well as bacterial contaminations.

WASTEWATER TREATMENT

Wastewater Treatment Plants can be customized to treat different types of Municipal and Industrial wastewater, achieving the product water quality required by clients whether it's for disposal, immigration, reuse, or even for human consumption.

Our plants & systems can treat wastewater contaminants such as oil & grease, heavy metals, BOD, COD, suspended solids. odor and other environmentally harmful components. Accordingly, we can provide various types of wastewater treatment plants utilizing various technologies, to be designed according to type of waste to be treated as well as client/project requirements. These plants can be installed in concrete and/or steel tanks or supplied containerized ready for immediate operation. The technologies used are:

- Extended Aeration with Activated Sludge Technology.
- MBR Technology.
- MBBR Technology.
- Extended Aeration Lagoons Technology.

Our chemical, physical and biological treatment systems cover all stages of wastewater treatment from Primary stage (prescreening, oil traps, sedimentation and flow equalization) to Secondary stage (aeration/final sedimentation), to Tertiary stage (filtration & disinfection) and finally Advanced Treatment [micro-filtration & membranes separation). Advanced sludge treatment/handling units can also be integrated in our plants minimizing the plants' sludge production as well as meeting applicable environmental regulations.

DISINFECTION

With our partner, we are a leader in Disinfection technology and offers a wide range of processes for various applications. Whether the requirement is for gas chlorination, chlorine dioxide, ultraviolet or ozone disinfection; we offer the right equipment. ASSAD installations disinfect and sterilize, daily, thousands of cubic meters of water in food industry, water bottling as well as potable and wastewater plants. All applications are automatically controlled ensuring proper and continuous disinfection and protection of water streams."

The System components are designed & manufactured for superior chemical resistance according to the highest standards and are interconnected with rigid & flexible tubing and piping.

We disinfection systems are fully equipped with auxiliary safety, handling, scaling and storing equipment insuring the safe and user-friendly plant operation & maintenance.

TANKS

ASSAD offers the supply and installation of two types of Storage Tanks.

The first is Zincalume Corrugated Sheets Tanks with Liner on the inside. These tanks are made in Australia and are mainly used for Potable or Irrigation Water or other food grade fluids. They are High Quality Tanks made specially to withstand desert conditions, and only need a ring beam foundation as opposed to a full footing base. These tanks were used in a tank farm in the Red Sea Development Nursery Project. These tanks range in size from 6 m3 to 3,000 m3 and are easily erected and can be 100% dismantled and relocated.

The Second type is the Glass Fused to Steel tanks also known in the market as GLS tanks, They are perfect for storing Waste Water (municipal or industrial) as well as Potable water and Saline water. They are sturdy enough to install Scrapers and Aerators on them for STPs.

What did we accomplish?

Contract No.	Contract Title	Prime Contractor or Subcontractor	Brief Work Description	Value (SAR MM)	Start of Contract (year)	End of Contract (year)	Client Name/ Contact Person Info. "Business e- mail/ phone no."
1	6510165402	contractor	Repair / Replace Doors, AB-2,576	54700	12/10/2005	02/10/2006	Aramco oil &gas
2	6510190246	contractor	Fabricate & Install Pipe Barriers at the three Gates	12153	26/04/2006	26/05/2006	Aramco oil &gas
3	6510186656	contractor	Renovate Training Building Coffee Room, UGP	59153	08/04/2006	30/06/2006	Aramco oil&gas
4	6510186688	contractor	Renovate Maintenance Building Coffee Room, UGP	39153	08/04/2006	30/06/2006	Aramco oil &gas

	5	6510199659	contractor	Work Shop Cabinet Door Replacement at Hawiyah	13053	17/06/2006	31/08/2006	Aramco oil &gas
	6	6510202827	contractor	SH-6 Install Fire Wall at S.G.R	23853	15/07/2006	25/08/2006	Aramco oil &gas
	7	6510203785	contractor	New Operator Shelter, SNGL- 11plant -462	327853	15/07/2006	15/01/2007	Aramco oil &gas
ii ii	8	6510206063	contractor	Repair Water Leak, HrdGP/Bathroom of Handling Maintenance	17153	22/07/2006	10/09/2006	Aramco oil &gas
	9	6510213876	contractor	Renovation of Conference Hall at Admin Building, UGP	679300	16/09/2006	28/02/2007	Aramco oil &gas
	10	6510216377	contractor	FAB. & Install Foundn Tags for oil facilit	19572	01/10/2006	16/11/2006	Aramco oil &gas
	11	6510216966	contractor	Installation of Concertina Wires, SGID/HAWIP & UWSS	17900	01/10/2006	30/11/2006	Aramco oil &gas
	12	6510216979	contractor	Installation of Pipes & Concertina Wires, CAPD	297500	01/10/2006	30/11/2006	Aramco oil &gas
	13	6510221863	contractor	Fabricate and install new steel covers for elct. boxes @ADWIP	69580	02/12/2006	01/03/2007	Aramco oil &gas
	14	6510230066	contractor	Renovation of Maintenance Services Building , UGP	321300	26/12/2006	26/03/2007	Aramco oil &gas
	15	6510239624	contractor	AB2 Installation of new security measure	116800	01/03/2007	31/03/2007	Aramco oil &gas
	16	6510245267	contractor	Stencel and install foundation tags	24000	01/04/2007	31/05/2007	Aramco oil &gas
	17	6510248519	contractor	General Preparation Work, HdGOSP-1/2&3	16153	08/04/2007	27/04/2007	Aramco oil &gas
	18	6510248615	contractor	Control /Switchgear Rooms Painting & Doors Repair, HdGOSP-1	153916.86	08/04/2007	15/05/2007	Aramco oil &gas
	19	6510254580	contractor	WUR-Work unit rate	39200	23/05/2007	23/06/2007	Aramco oil &gas
	20	6510255408	contractor	Installation of Task lighting for Brine pit Truck Entrance	44820	30/05/2007	11/07/2007	Aramco oil &gas
	21	6510258204	contractor	Repair and install 48 base plates	128160	15/06/2007	15/08/2007	Aramco oil &gas
	22	6510261128	contractor	Cont to repair the doors	16800	01/07/2007	18/07/2007	Aramco oil &gas
	23	6510259533	contractor	Installation of new motor test @ Abq Shop Bldg	23320	01/07/2007	12/08/2007	Aramco oil &gas
	24	6510263066	contractor	Liner Installation of Oil Pit @ UWSP	168700	07/07/2007	07/11/2007	Aramco oil &gas
	25	6510266164	contractor	Modification of Offices Spaces & Partition Wall,UGP	318587.30	22/07/2007	29/12/2007	Aramco oil &gas

26	6510262317	contractor	Construct new removable sand protection wall	124180	01/08/2007	01/09/2007	Aramco oil &gas
27	6510263300	contractor	Construction of Operation Shelter, UGP	479453	07/07/2007	07/11/2007	Aramco oil &gas
28	6510260370	contractor	Sulfur loading Arms Replacement WBS#19-06225- 003,ugp	973353	24/06/2007	24/11/2007	Aramco oil &gas
29	6510292101	contractor	General Cleaning Services @ HNGL Reco. Plant	171000	07/01/2008	05/07/2008	Aramco oil &gas
30	6510293711	contractor	Construction of new Operation Shelter, Sulfur Loading Area	356603	20/01/2008	31/05/2008	Aramco oil &gas
31	6510302451	contractor	Chilldown #3 New Operator Chilldown#3 Area/UGP	608706.40	15/03/2008	08/09/2008	Aramco oil &gas
32	6510315672	contractor	Construction of new lift station for new operator shelter	335000	01/06/2008	30/09/2008	Aramco oil &gas
33	6510325018	contractor	Upgrade Electrical Team Building , RMU Area /UGP	563751	19/07/2008	30/11/2008	Aramco oil &gas
34	6510325000	contractor	Upgrate Operator Shelter @ Feed Gas, Gas Treat Area /UGP	523000	02/08/2008	30/11/2008	Aramco oil &gas
35	6510328609	contractor	Relocate East ISF Checkpoint, East of Uthmaniyah Gas Plant	592000	16/08/2008	30/11/2008	Aramco oil &gas
36	6510350573	contractor	Constract Shelter as per EWQ 055123	285800	15/01/2009	15/05/2009	Aramco oil &gas
37	6510351054	contractor	Installation of Guard Rails at QSWP	818388	17/01/2009	17/06/2009	Aramco oil &gas
38	6510357769	contractor	Fabricate & Install Pipe Girders , UWIP-1/SAFMFD	86000	10/02/2009	10/03/2009	Aramco oil &gas
39	6510362853	contractor	Reaction Furnace Weather Shield, Sulfur train 1&3	178710	14/03/2009	14/09/2009	Aramco oil &gas
40	6510365528	contractor	Relocation of West ISF Check-point, UGP	446600.20	01/04/2009	27/09/2009	Aramco oil &gas
41	6510367504	contractor	Wet Hydrocarbon system Upgrade as per EWQ 07S133,	2530564	18/04/2009	18/04/2010	Aramco oil &gas
42	6510529832	contractor	Assorted civil work at plant 462	14800	05/05/2012	05/07/2012	Aramco oil &gas
43	6510560864	contractor	Cont. to Install Fence in laydown yard	184900	03/11/2012	30/12/2012	Aramco oil &gas
44	65105661647	contractor	Parking preparation for POD mobile substation	289009	01/01/2013	30/04/2013	Aramco oil &gas
45	6510601920	contractor	Asphalting various locations AABPD facilities	1013500	27/07/2013	20/01/2014	Aramco oil &gas
46	6510605768	contractor	Construct new berrier wall for SH-4	1935000	08/09/2013	08/09/2014	Aramco oil &gas

47	6510678122	contractor	Miscellanies Concrete Foundations Repair at ABPD	3731900	19/10/2014	19/10/2016	Aramco oil &gas
48	6510896205	contractor	Remove & Installation of Instrume at NGPD	1725420	01/01/2019	19/11/2021	Aramco oil &gas

MANPOWER RESOURCES

Skill Level "Craftsmen "	Currently In-Kingdom
Contract Management, Administration, Scheduling & Controls Personnel	2
Engineers, Professionals (Technical & Field Personnel)	5
Skilled Personnel (Tradesmen, Craftsmen)	4
Labor	30
Contract/Project Manager	2
Field Supervisors	6
Shift Supervisors	5
Planners	2
Schedulers	3
QA/QC Engineers	2
Work Control	5
Safety Engineer/Officer	3
Light Vehicle Driver	4
Helpers	20
Others (Please specify)	7

WasteWater Treatment projects in Saudi Arabia

Project Name	Client	Capacity Gallons/Day
Al Bad'aa Sewage Treatment Plant- Neom	Neom	1,056,000
Ras Tannoura Aramco STP - 4 large Odor Control Systems	Aramco / NUI	N/A
Sewage Trucks Receiving Facility with Pre Treatment	Neom	1,320,000
ADF South Project for Raytheon Package MBBR WWTPs	OCC Weavers / Raytheon	Various
Petrojet Camp MBBR sewage treatment plant	Nesma Trading	66,000
OMPP Haradh Aramco Camp 2 x 250 m3/d MBBR package WWTP	Nesma & Partners	132,000

Wadi Al Dawassir Sewage Treatment Plant	Saudi Ministry of Defense	1,396,000
Najran Air Base Sewage Treatment Plant	Saudi Ministry of Defense	105,600
Qortuba Oasis Package MBR Sewage Treatment Plant in Riyadh	Tarouk/Solidere Int'l in Riyadh	216,480
Al Omran Effluent Water Lagoon Treatment + Algae Growth Control	Saudi Ministry of Agriculture	7,920,000

WasteWater Treatment projects in Saudi Arabia

Project Name	Client	Capacity Gallons/Day
Al Bawani Compound RO Plant & Zincalum Tanks 2 x 1,000 m3/d	Al Bawani Real Estate Company	528,000
Desalination BWRO Plant for Hydroponics Farm	Nesma Trafing Co.	792,000
Rehabilitation of RO Plant & GLS Tanks at Wadi Al Dawasser	Saudi Ministry of Defense	264,000
K7 Hufoof UV Disinfection Project for Hassa Irrigation & Drainage Authority	Saudi Ministry of Agriculture	39,600,000
Riyadh Power Plant (PP10) - Water Treatment System Upgrade with Ultrafiltration	Saudi Ectricity Co.	380,160
Qortuba Calcium Hypochlorite complete Chlorination Plant	Solidaire International in Riyadh	
Shuaiba Demineralization Plant Installation	Doosan/Siemens with EPC Water	1,267,200
Desalination Pilot Plant Installation (MSF technology)	SWCC	25,344



VEHICLES & EQUIPMENT

SL No.	Vehicles/Equipment Description	YEAR MODEL	NUMBER OWNED	NUMBER LEASED	TOTAL
a.	NISSAN PATROL	2020	7001666622	6446 AED	1
b.	FORD TAURUS	2022	1082131903	6019 GAR	1
C.	TOYOTA YARIS	2010	7001666622	6891 RBB	1
d.	DAIHATSU TRUCK	2006	7001666622	5471 BXA	1
e.	TOYOTA HI-ACE	2008	7001666622	8216 ADA	1
f.	HILUX PICK UP	2008	7001666622	1650 SAA	1
g.	MERCEDES-BENZ TRUCK	1982	1082131903	2227 JAA	1
h.	VOLVO BOOM TRUCK	2021	7001666622	1096 GSB	1
i.	FORD RANGER	2022	7009383964	3771 KSB	1
j.	FORD RANGER	2022	7009383964	3772 KSB	1
k.	JCB BACKHOE LOADER	2022	7009383964	52881 RAA	1
	DOOSAN LOADER (Bobcat)	2013	7001666622	3800 RAA	1
m.	JACK HAMMER				4
n.	AIR COMPRESSOR			150L	1
0.	AIR COMPRESSOR			300L	1
p.	JCB LIGHTING TOWER			1696977	1
q.	KIBOUR GENERATOR	1 1 1 1 1 1 1		S8500DS	1
r.	JCB LIGHTING TOWER	122	17-17-19	1696976	1
S.	ROLLER COMPACTOR				1
t.	JUMPING COMPACTOR				1
u.	ASPHALT CUTTER	102 102 102		Mark 142	2
٧.	UTILITY LINE CABLE LOCATION SYSTEM			LKO-1000 & LKN- 1000	1
W.	WELDING MACHINE	/ / 1	N A CONTRACTOR		4
Χ.	SANDBLASTING MACHINE		WELF TO		1
y.	CONCRETE MIXER				1
	TOTAL				32







HERTHEICATE OF APPRECIATION

Awarded to

ASSAD AL MAMLAKAH

FOR TRADING & GENERAL CONTRACTING CO.

In recognition and appreciation of his excellent contribution & effort to complete the parking preparation for POD mobile substation ahead of schedule and safely.

Faisal A. Al-Omair, Maint. Engr.

North Ghawar Plants Maintenance Division

äzəgenull gsolyl Saudi Aramco



CHRITICATE OF APPRECIATION

Awarded to

ASSAD AL MAMILAKAH

FOR TRADING AND GEN. CONTRACTING CO.

In recognition and appreciation of his excellent contribution & effort to complete the construction of the contractors fenced laydown yard ahead of schedule and safely.



Saad I. Al-Awad, Maint. Eng'r. Specialist Abqaiq Plants Utilities Maintenance Division äzəgenill gSolyl Saudi Aramco



CERTIFICATE OF APPRECIATION

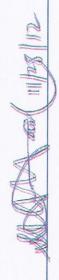
Awarded to

AHMED ALI AL-ZAHRANI

"EXECUTIVE DIRECTOR"

Assad Al Mamlakah for Trading and Gen. Contracting Co.

In recognition and appreciation of his excellent contribution & effort to complete the construction of the contractors fenced laydown yard ahead of schedule and safely.



Abgaig Plants Utilities Maintenance Division Saad I. Al-Awad, Maint. Eng'r. Specialist

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