

COMPANY PROFILE



**ADVANCED
PETRO SERVICES**

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About Us

Advanced Petro Services (APS) was established in 2007. After a decade of service to (Oil & Gas, Power and Water) industries, we are geared-up to take up higher share in the EPC/ EPCM and Multi-disciplined Construction projects and Maintenance Services.



VISION

Vision to create a business which place customers at the heart and delight them with superior engineering solutions based on advanced technology and prioritized services. The growth envisioned was a structured, organic expansion to interrelated sectors serving a larger customer base and consistent efforts were always made to accomplish this vision.

In dynamic market situations, achieving business excellence and sustainability rely a lot on making the most of innovative technological solutions and adopting cost effective, lean and agile business practices. With such policies imbibed in our business processes conjoint with deep rooted founding principles, we have set down a systematic plan for the organization, congruent with the vision of this great nation.





About Us



CORE VALUES

We choose to work with the kind of people who share our values and aspire to grow with the company; we diligently ensure that the fundamental policies are practiced consistently so that we do not lose track of the purpose we exist. Take forward the customer relationships earned through committed customer-centric approaches and to create many more of them.

Based on principles of trust, integrity and ethics are among the fundamental elements of our strategy. These very elements will most certainly underpin our strategic expansion by organic and inorganic means.



IN COUNTRY VALUE (ICV)

Since the inception of ICV by UAE Government, APS is doing its best efforts to improve the ICV score and proud to say that we have attained one of the best ICV scores for Contractors the scoring is improving year by year.

This has positioned the Company with a competitive edge over the other players in our sector.

A faint, light blue silhouette of a city skyline is visible at the bottom of the page, featuring various building shapes and a prominent tall spire.



About Us

TEAM & EXPERIENCE

We strongly believe that the success of every business depends on the people. With more than two decades of UAE experience, our team brings forth time-proven business experience alongside an exemplary health, safety and environment track record. Providing a congenial working environment with opportunities for growth are of great importance for us at APS. Strategy is to mobilize a flourishing team of professionals ranging from grass root Construction technicians to Service professionals and Project management team.

ISO CERTIFICATIONS

We are certified with ISO 9001, ISO 14001 and ISO 45001, all of which recognize and reinforce our commitment to the highest standards of quality, health and safety, and environment.





 What we do

APS has an in-depth knowledge of the regional heavy industries and onshore oil and gas industry.

We provide a wide range of services in this sector delivered to the highest Quality and HSE standards.

APS has lined up with technology partners from various parts of the world and the overall capabilities of the team include:



- EPC Projects
- EPCM Projects
- Construction Projects
- Plant Shutdown and Inspection Works
- Cold Cutting
- Hot Tapping
- Pipeline Hydro-testing and Commissioning
- Solar Power System Installation & Commissioning
- Cathodic Protection (Well Casing & Pipeline)
- Non-Destructive Road Crossing (NDRC)

- Welding of special piping materials / fittings
- Pipeline repair, restoration services
- Valves refurbishment
- Pumps Overhaul, Maintenance
- Hydraulic Equipment Overhaul, Maintenance
- Intelligent Pigging
- Environmental services
- Waste handling and management
- Material Supply and Transportation
- Inspection & Expedition Services

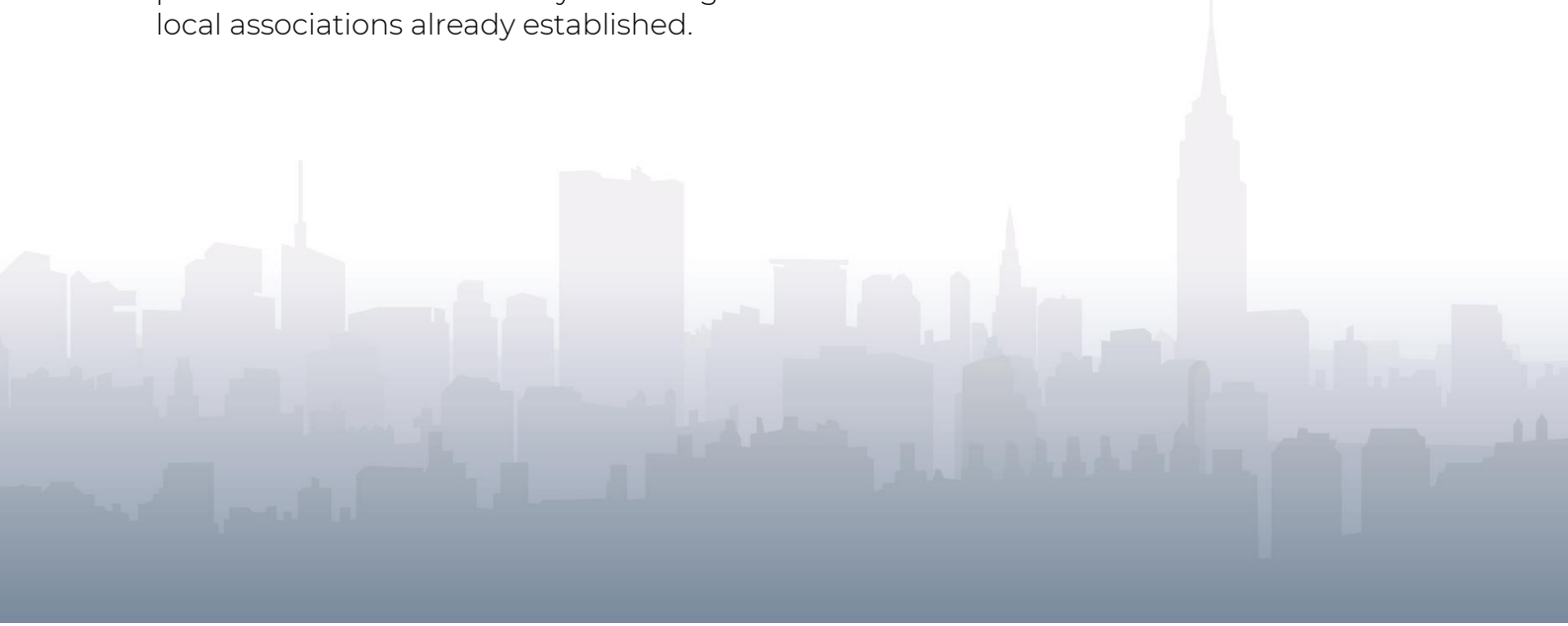
 **Management**

Ali Almazrouei
Chairman

Ali Almazrouei graduated with a Bachelor's Degree in Business Administration and Economics from University of Oregon, USA in 2009 and went on to take his Master's Degree in International Business Management from Leeds Metropolitan University, UK in 2010.

After graduation, he was further trained to have various insights of Oil and Gas operations, while he worked for Eight years with a state-owned oil and gas operating company in various positions, prior to starting entrepreneurship which was a natural choice for him as he has roots anchored at his family business.

Ali is a dynamic professional with hands on experience to Operations of the Oil and Gas Industry and related business. Serving the local community is among his important priorities and hence his entry to strategic business initiatives with a number of Global and local associations already established.





 **Management**



Rajesh S. Nair
Chief Executive Officer

Rajesh Nair has 3 decades of experience managing businesses related to EPC project organizations and service providers in the Oil & Gas and other Industrial sectors across Middle East and India.

He worked in the Oil & Gas sector in India before moving to the Middle East in 1995 and progressed through middle management to senior business management roles with reputed firms, and successfully executed several prestigious projects for many clients including ADNOC Group of companies.

Rajesh is a Stanford certified Project Manager (SCPM) and a certified Project Management professional (PMP).

He holds an MBA from Manchester Business School UK and Bachelor of Technology (B.Tech) in Mechanical Engineering from College of Engineering, Trivandrum, India.




ADNOC Prequalification


Supplier Info	
Supplier Name *	Advanced Petro Services - Sole Proprietorship L.L.C.
Supplier Code	10012431

Work Group Commodity	Work Group Commodity Code	Work Group	Pre-Qualification Status
3 - PLANTS OPERATION & MAINTENANCE WORKS	327 - SHUTDOWN WORKS/ MAINTENANCE	327020 - UNIT PLANT SHUTDOWN MAINTENANCE - FULL RESPONSIBILITY	PQ - Pre-qualified
2 - ENGINEERING/ CONSTRUCTION WORKS (MAJOR PROJECTS)	260 - ELECTRICAL WORKS	260030 - ELECTRICAL WORKS - INDUSTRIAL	PQ - Pre-qualified
3 - PLANTS OPERATION & MAINTENANCE WORKS	331 - PIPING- WORKS/ MAINTENANCE	331080 - PIPING (R.T.R.P., G.R.P. & G.R.E.) - FABRICATION / INSTALLATION / REPAIRS / RENEWAL	PQ - Pre-qualified
2 - ENGINEERING/ CONSTRUCTION WORKS (MAJOR PROJECTS)	240 - MECHANICAL WORKS	240030 - PIPING (METAL) FABRICATION & ERECTION WORKS	PQ - Pre-qualified
2 - ENGINEERING/ CONSTRUCTION WORKS (MAJOR PROJECTS)	230 - CIVIL WORKS	230060 - INDUSTRIAL CIVIL WORKS	PQ - Pre-qualified
2 - ENGINEERING/ CONSTRUCTION WORKS (MAJOR PROJECTS)	250 - PIPELINE WORKS	250160 - PIPELINES CONSTRUCTION - ONSHORE	PQ - Pre-qualified
2 - ENGINEERING/ CONSTRUCTION WORKS (MAJOR PROJECTS)	210 - EPC WORKS	210070 - OIL & GAS UNIT OF PLANTS ONSHORE - EPC	PQ - Pre-qualified
3 - PLANTS OPERATION & MAINTENANCE WORKS	374 - OTHER PLANT OPERATION/MAINTENANCE & SERVICES	374230 - PRESSURE CONTAINMENT REPAIR USING COMPOSITE MATERIAL	PQ - Pre-qualified

Work Group Commodity	Work Group Commodity Code	Work Group	Pre-Qualification Status
3 - PLANTS OPERATION & MAINTENANCE WORKS	331 - PIPING- WORKS/ MAINTENANCE	331110 - PIPING REPAIR AND REHABILITATION WORKS	PQ - Pre-qualified
3 - PLANTS OPERATION & MAINTENANCE WORKS	331 - PIPING- WORKS/ MAINTENANCE	331120 - PIPELINE MAINTENANCE SERVICES - ONSHORE	PQ - Pre-qualified
3 - PLANTS OPERATION & MAINTENANCE WORKS	350 - INSTRUMENTATION & TELECOM. SYSTEMS WORKS/ MAINTENANCE	350390 - ELECTRICAL & INSTRUMENTATION - FIELD INSTALLATION	PQ - Pre-qualified
2 - ENGINEERING/ CONSTRUCTION WORKS (MAJOR PROJECTS)	240 - MECHANICAL WORKS	240055 - ENGINEERING & FABRICATION OF MODULES/SKIDS & PACKAGES	PQ - Pre-qualified
2 - ENGINEERING/ CONSTRUCTION WORKS (MAJOR PROJECTS)	260 - ELECTRICAL WORKS	260050 - CABLE LAYING AND TRENCH EXCAVATION - ONSHORE WORKS	PQ - Pre-qualified
2 - ENGINEERING/ CONSTRUCTION WORKS (MAJOR PROJECTS)	230 - CIVIL WORKS	230170 - STEEL STRUCTURAL WORKS - FABRICATION & MODIFICATION - ONSHORE	PQ - Pre-qualified
2 - ENGINEERING/ CONSTRUCTION WORKS (MAJOR PROJECTS)	250 - PIPELINE WORKS	250060 - FLOWLINES & WELLHEAD INSTALLATION WORKS	PQ - Pre-qualified



Quality, Health, Safety and Environment Policy

In our endeavor to provide high quality services to our valued customers, we shall ensure that:

- Our team members are competent and have the appropriate skills, knowledge, and ability to perform the intended tasks
- Our operations are performed safely and responsibly without affecting the health and safety of our people, sub-contractors and the local community, and with minimal or no impact on the environment, natural resources and habitats.
- International & Local suppliers, subcontractors are selected with due diligence, their performance monitored, and long-term association established

We Shall:

- Set QHSE objectives; periodically assess the extent of achievement; identify scope for improvement.
- Comply with applicable Specifications, Standards, and Procedures at all stages of contract execution.
- Recruit competent manpower, assess employee performance; provide training as required.
- Foster a cordial working atmosphere; promote employee engagement; reward people for their performance.
- Select appropriate Vendors / Subcontractors and periodically appraise their performance.
- Develop QHSE procedures / work instructions to guide the team on the Process, responsibilities and HSE risks associated with activities, and ensure implementation of the same at worksite.
- Adhere to applicable Local, Federal and International laws.
- Ensure that risks and opportunities are periodically reviewed and effectively managed.
- Minimize environmental impact by conserving resources, reducing waste generation and preventing pollution in all our activities.



Team's Experience in UAE

Our core team has performed several EPC projects for Major ADNOC Group companies in the United

Projects associated with Engineering, Procurement, Construction (EPC) and Commissioning of:

- Process Plants
- Oil Wells and Water Injection Wells
- Gas Wells and Gas Lift Wells
- Nitrogen Transmission / Nitrogen Injection Systems (Enhanced Oil Recovery)
- CO2 Injection
- Jet Fuel and LPG Pipelines
- Petrol and Gas Stations
- Gas Compression Stations
- Degassing Stations, Gathering Manifolds
- Thousands of Kilometers of Oil, Gas, Water Flowlines
- Station Piping and Related Infrastructure
- Vessels, Heat Exchangers, Filters, Pumps, Compressors
- Metering Skids, Pressure Reducing Systems
- Refinery Infrastructure
- Zero Flare & Flare Gas Recovery
- Solar Power System
- Cathodic Protection
- Power Transmission
- Electrical Substations
- Pumping Stations
- ITR Buildings
- Telecommunication Infrastructure
- SDH, PDH, FOC Network,
- CCTV, PAGA, Access Control
- HIPPS, Scada Systems
- Well Head Control Panels
- Chemical Injection Systems

Projects associated with Maintenance Services:

- Pipeline Services
- Right of Way Maintenances
- Building Maintenance
- Equipment & Machinery Maintenance
- Fire Fighting Maintenance
- HVAC Maintenance
- Valve Maintenance
- Electrical, Instrumentation & Telecom Maintenance

For Clients such as:

- Abu Dhabi National Oil Company (ADNOC) and its Group Companies
- Emirates National Oil Company (ENOC) and its Group Companies
- Dolphin Energy Limited (DEL)
- Sharjah National Oil Corporation (SNOC)
- Dubai Petroleum (DP/DUSUP)
- Abu Dhabi Transmission and Despatch Company (TRANSCO)
- International Petroleum Investment Company (IPIC)
- Abu Dhabi Ports
- Port of Fujairah (PoF)
- Command Military Works (CMW)
- Critical Infrastructure and Coastal Protection Authority (CICPA)
- Etisalat
- National Petroleum Construction Company (NPCC)
- Shams Power Company
- Total Energies
- Emirates Nuclear Energy Corporation

For Area such as:

- | | |
|--------------|-------------------|
| • Rumaita | • Taweelah |
| • Al Dabbiya | • Khaleefa City |
| • Ruwais | • Mussafah |
| • Asab | • Saadiyat Island |
| • Shah | • Jebel Ali |
| • Sahil | • Sharjah |
| • Bu Hasa | • Fujairah |
| • Bab | • Margham |
| • Al Ain | • Jebel Dhana |



 **Our Strength**

Robust financial capability in consort with an enterprising leadership lay the keystone of our business. The success and steady buildout of 'SAARI Group', and its diverse associate businesses validate our meticulous investment planning, outlay strategies and funding potential.

APS's highly qualified core team and the competent technical workforce leverage our investment capabilities and drives us closer to our Vision of being one among the most respected Service provider in the United Arab Emirates. We do have existing facilities of the group readily available for our use and quick mobilization of projects. We are also capable to mobilize added manpower and equipment resources to serve the requirements of projects & services of any size and value.





Why us

In addition to our capabilities as a comprehensive EPC services provider, those attributes which set us apart from our competitors are our

- Highly experienced team for Maintenance and Shutdown / Turnaround services
- Rapid Action Team – Quick mobilization to attend to critical services / Emergency requirements
- Single point of contact for multiple job components – Cost effective, Lower risk, Effective management option for Clients
- Group strength and financial support
- Camp and workshop facilities of Group companies for quick mobilization of any project
- Special attention to any type of project or service by staff with time proven experience
- Global partners for technology and resources
- In-house resources to control key tasks
- Professional and technically qualified team with global exposure
- Fast track project experience of team members
- Capability to mobilize expert team for specialized activities, including but not limited to:
 - ▶ Hot Tapping
 - ▶ Automatic welding
 - ▶ Welding of Inconel pipes / fittings
 - ▶ Intelligent Pigging
 - ▶ Pipeline repair, restoration services
 - ▶ Cathodic Protection
 - ▶ Valves refurbishment
 - ▶ Non-Destructive Road Crossing (NDRC)

 **Get in touch**

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