



AL-TARIQ CONSTRUCTORS (PVT.) LTD.



Total Commitment – Our Core Value



INTRODUCTION

Al-Tariq Constructors (Pvt.) Ltd. (ATL) is one of Pakistan's leading EPCC (Engineering, Procurement & Construction) companies, delivering integrated solutions for the Oil & Gas, Petrochemical, Power, Industrial and Infrastructure sectors for more than three decades. With extensive experience in engineering, fabrication, construction, installation, testing and commissioning, ATL has successfully executed numerous projects for leading national and international clients in Pakistan and Abroad.

Our state-of-the-art manufacturing workshop is ASME U, U2, R & S Stamp Certified, ISO 9001:2015 Certified, and OGRA & Explosive Approved for the design, supply and Manufacturing of pressure Vessels. ATL specializes in the manufacturing of LPG Spherical tanks & Bullets, Pressure Vessels, Process Equipment, Boilers, Storage Tanks, and other custom-engineered equipment in compliance with ASME, API, PD 5500, TEMA, and other international standards.

CONTACT US:

Phone: +92-21-32427800, 32427820
Email: inquiry@atlpk.com

Workshop & Manufacturing Facilities

ATL operates a modern manufacturing facility equipped for the fabrication, repair and testing of pressure equipment. Our workshop is ASME U, U2, R & S Stamp Certified, ISO 9001:2015 Certified, and OGRA Approved, specializing in the manufacture of LPG storage vessels, pressure vessels, process equipment, boilers, heat exchangers, storage tanks, structural steel and custom-built industrial equipment in compliance with ASME, API, PD 5500, TEMA and other international standards.

Tanks & Pressure Vessels

Engineering, Procurement, Construction (EPC), design, fabrication, erection and commissioning of fixed & floating roof storage tanks, LPG storage vessels, Spherical tanks, pressure vessels, bullets and process tanks for the Oil, Gas, Petrochemical, Water and Chemical industries in accordance with international codes and standards.

Process Piping

Complete EPC solutions for high, medium and low-pressure process piping systems for Oil & Gas, Petrochemical, Power and Industrial facilities, including fabrication, installation, testing, pre-commissioning and commissioning.

Power Plants & Process Industries

Construction and installation of thermal and process plants, including boilers, pressure parts, piping systems, cooling towers, storage facilities, rotating and static equipment, and complete Balance of Plant (BoP) works for power generation and industrial processing facilities.

Civil Construction

Execution of industrial, commercial and residential civil works, including foundations, equipment foundations, control buildings, auxiliary structures, pipe racks, roads, drainage systems and heavy reinforced concrete structures.

Electrical & Instrumentation

Engineering, procurement, installation, calibration, testing, pre-commissioning and commissioning of High & Low Voltage electrical systems, switchgear, transformers, motors, PLC, DCS, SCADA, UPS, fire & gas systems and complete instrumentation works.

Engineering & Design

Comprehensive in-house engineering and design services for Civil, Mechanical, Electrical and Instrumentation disciplines, providing practical, cost-effective and code-compliant solutions from concept to execution.

Quality & Certifications

ATL is committed to delivering projects that meet the highest standards of quality, safety and reliability. Our operations are supported by an ISO 9001:2015 Quality Management System, ASME U, U2, R & S Certificates of Authorization, and OGRA approvals, ensuring compliance with national and international codes and client specifications.

Health, Safety & Environment (HSE)

ATL places the highest priority on Health, Safety and Environmental protection. Our HSE management system promotes safe work practices, continuous risk assessment and regulatory compliance to ensure the protection of personnel, assets and the environment throughout every project.

INTRODUCTION

• TITLE OF FIRM	AL-TARIQ CONSTRUCTORS (PVT) LIMITED	CHIEF EXECUTIVE	MR. ABDUL QUDDOOS.
• REGISTRATION AS LTD., CONCERN	Registration No. : K-04808.	DIRECTOR	MR. KHALID MAJEED.
• ESTABLISHMENT YEAR	AL-TARIQ CONSTRUCTORS (PVT) LIMITED Establish as Private Limited in 1993	DIRECTOR	MR. ABDUL SAMI
• STATUS	30+ years experience at various projects for Mechanical, Civil, Electrical and Instrumentation works.	CHIEF OPERATING OFFICER/ HEAD OF LEGAL	MR. ABDUL MUIZ MALIK <i>LLB (London), LLM (London), B.P.T.C – Bar-at-Law (Lincoln's inn)</i>
• ADDRESS	Suite 1301-1302, 13th Floor, Uni Centre, I. I. Chundrigar Road, Karachi-74000, Pakistan.	ENGINEERS & REPRESENTATIVES	List attached
• TELEPHONES • FAX NO.	0092-21-32427800, 32427803, 32427820 0092-21-32427784.	CONSULTANT	GRANT THORNTON ANJUM REHMAN 1 st & 3 rd Floor, Modern Motors House, Beaumont Road, Karachi, Pakistan. KAT Associates LLP Office No. M-2, Plot No. 71-C, Jami Commercial Area, DHA Phase-VIII, Karachi. Pakistan.
• URL. • EMAIL ADDRESS • NATURE OF BUSINESS • INTERNATIONAL ORGANIZATION	www.atlpk.com atl@atlpk.com Contractors, Engineers, Erectors, Fabricator & Importers ASME U Stamp ASME U2 Stamp ASME S Stamp R Stamp from National Board of Boiler & Pressure Vessel Inspectors ISO 9001:2015 ISO 14001:2015 ISO 45001:2018 OGRA Department of Explosive Registered with Pakistan Engineering Council , Islamabad. License No. 66 in Category C-A "NO LIMIT" for contract execution in Pakistan. 1207665-1 0031000 12-00-9999-220-46 1207665-1 1207665-1 020639 Member of Chamber of Commerce and Industry, Karachi. Membership No. 73713.	AUDITORS	SHAHID HABIB & CO. – Chartered Accountant Suit # 804, 8 th Floor, Uni Shopping Centre, Abdullah Haroon Road, Saddar Karachi, Pakistan.
APPROVED BY:		COMPANY SECRETARY	MR. ABDUL MUIZ MALIK <i>LLB (London), LLM (London), B.P.T.C – Bar-at-Law (Lincoln's inn)</i>
CONTRACTOR LICENSE			
NATIONAL TAX NO.			
SECP INCORPORATION NO.			
SALES TAX NO.			
SINDH SALES TAX NO.			
PUNJAB SALES TAX NO.			
IMPORT LICENSE NO.			
MEMBER OF CC&I			

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- Who We Are
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- Our Core Strategies
- Oil, Gas & Chemicals
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To be *Passionate* is to **transform** with our customers, colleagues, and communities to drive change for a more sustainable future.

To be *Passionate* is to recognize those who create the world's modern wonders—wonders that will **transpire** into a safer, more efficient, and more connected tomorrow.

To be *Passionate* is to celebrate human ingenuity, big and small, that pushes the limits to imagine and **collaborate** in unexpected ways.

To be *Passionate* is to uncover the passion, creativity, and **compulsion** that inspire our engineers and builders to deliver projects that bring prosperity to our customers and our communities.

ATL's *Passion* is to improve the quality of life for people. Together with our customers, we bring creativity, discipline and passion to deliver with Quality, Safety and Professionally.



WHO WE ARE

A multidisciplinary group with over 30 years' experience

Since first going into action in 1975, the ATL Group has over the years grown into a multidisciplinary company with a leading position in its market: construction, textile, property development, oil & gas, trading, and franchising. ATL Contracting specializes in construction of electro-mechanical, civil, power and oil & gas (energy sector) individual units often in contracts with a high level of complexity. In Pakistan, Middle East, the Group's regional affiliates with several manufacturers and construction groups ensuring a strong presence and direct approach.

The Group offers specialist niche solutions for the power, oil & gas, construction market like complete EPC solutions, construction of storage tanks, vessels, buildings construction and residential development, industrial units, infrastructure projects and pipeline construction.

Backed by our experience in our home market, we have built strong positions outside Pakistan. A typical example is the Middle East, where over a 10 year period we have built our portfolio. This diversification in activities and geography pays off by reducing our risk exposure.

We are serving the nation by contributing our sincere and professional services in the fields of Power Generations, Petro-Chemicals, Oil and Gas Distribution, Industrial Sector.. Over more than three decades, we have built our identity on a culture of technical strength, sound finance, professional & safety awareness and total commitment. This has made our name synonymous with quality and professionalism to clients.

Our Vision, Values & Covenants define what we aspire to do, what we believe, how we perform. We commit to hold ourselves to these standards in all our engagements with our community, our customers, our project partners and our colleagues.

Value creation from an integrated approach

The synergies between the Group's entities enable us to create value for the customer that goes beyond just building. Where necessary, and relying on our EPC experience, we can also play an active role in financing, operation and maintenance of the projects we are involved in.

One feature that sets ATL aside in its industry is managed with providing engineering department, (out sourcing) with the collation of highly professional team with expertise in technical engineering company's technology, methods and planning tools like BIM and System Engineering. By optimizing our design work and then aligning the execution stage on it, we produce 'value engineering', minimizing the risks and costs of failure and optimizing cost and implementation time for the client.

ATL Group has evolved from an esteemed contractor into a full-service enterprise that brings value added sense to any construction job. Contracting and trading is still our core business, but our activities in Franchises, Assets and Real estate have taken flight as well. This wide-ranging expertise enables us to handle every aspect of a project, from financing over designing. We have committed to numerous EPC, DBFM and PPP projects during the past twenty years: we manage the full life cycle of an asset.

MESSAGE



(Chairman / CEO)



Director / GM



(COO / Head of Legal)

On behalf of all my colleagues, We extend our warm welcome to Al-Tariq Constructors (Pvt.) Limited and Al-Tariq Group of Companies.

While sharing a review on our capabilities and the range of services we offer, We would like to re-affirm ATL Management's total commitment to customer's satisfaction and to deliver best and cost effective services.

We aim to maintain the highest standards to ensure Quality, Safety, Health & Environment (SHE). Our staff are regularly trained for maintaining proper SHE awareness, technical know-how and expertise. Quality is a vital element of our corporate policy. Our top management is responsible and committed to determine and also implement Quality Plans and Procedures as per the ISO 9001:2015, 14001:2015 & 45001:2018 standards.

We would also like to give an unequivocal pledge to take all necessary steps to ensure the welfare of human resources and the preservation of healthy environment at all places where we work.

We look into the future with optimism and confidence, and pride on being extremely flexible to adapt to new ideas and technologies of construction trade.

Al-Tariq Group of Companies

- Al-Tariq Constructors (Pvt.) Ltd.
- Maksons Textile (Pvt. Ltd.
- Al-Tariq Traders
- Al-Tariq Gas (Pvt.) Ltd.
- Mak Apparel Enterprise

CERTIFICATES

INCORPORATION CERTIFICATE

GOVERNMENT OF PAKISTAN



CERTIFICATE OF INCORPORATION

(Under section 32 of the Companies Ordinance, 1984 (XLVII of 1984))

Company Registration No. K - C4808 of 19 92-94

I hereby certify that AL-TARIQ CONSTRUCTORS
(PRIVATE) LIMITED

is this day incorporated under the Companies Ordinance, 1984
(XLVII of 1984) and that the company is limited by Shares
as a Private Company.

Given under my hand at KARACHI
this SIXTEEN day of AUGUST
one thousand nine hundred and NINETY-THREE.

Fee Rs. 4,510/-


(**ATAULAH KHAN**)
Joint Registrar
of Companies
SINDH.

CRQ-1.



REGISTRATION CERTIFICATE

**GOVERNMENT OF PAKISTAN
REVENUE DIVISION
CENTRAL BOARD OF REVENUE**

NATIONAL TAX NUMBER CERTIFICATE
(Issued under section 20 of the Finance Act, 1999)

National Tax Number (NTN) 1207665-3

Name: AC-TARIQ CONSTRUCTORS PVT. LTD.

Address: 1301-1302 UNIT CENTRE 15 FLOOR
F-1 CHUNDRIGAR ROAD
RAVANCHI

Status/Nature: COMPANY

NTN/Firm Reg./Company Inc. Number: W-04808

This certificate shall be prominently displayed at a conspicuous place of the premises in which business or work for gain is carried on. It is also required to be indicated on the signboard wherever it is affixed.


Khair Hussain Nazki
Chairman

Date of Issue: 10/01/2001

PAKISTAN ENGINEERING COUNCIL
LICENCE (No Limit)

Initial Date of Registration in PEC: May 09, 2004

Scan QR code to view details.

Serial No. 827415

PEC-II

PAKISTAN ENGINEERING COUNCIL

Licence No. 66 Category: CA Validity: 30 June, 2026

LICENCE OF PAKISTANI CONSTRUCTOR/OPERATOR

(Under the bye-laws of Pakistan Engineering Council 1987)

The firm will bid individually and not in competition with AL-TARIQ TRADERS (CA10950), AL-Tariq Energy & Services (SNC-Private) Limited (CA38485), AL-TARIQ TECHNOLOGIES (CA72682) for the same project.

This is to certify that M/s AL-TARIQ CONSTRUCTORS PVT LTD (Licencee), with its registered office at SBT 1301-1302, UMI CENTRE, 17TH FLOOR, LICHTUNDRIGAR ROAD KARACHI have been licensed under Construction and Operation of Engineering Works Bye-laws 1987, until the validity date to construct/operate engineering works, the construction/capital cost of which does not exceed Rs. NO LIMIT provided the licencee fulfils all the qualification requirements prescribed by Client or Employer for a particular engineering work, and subject to the licencee continuing to fulfill all the requirements of the bye-laws.

Field of Specialization: BCI-1, BC2-1, BC3-1, CB1-1, CB2-1 (Water Retaining Structures) - (CB2-1) Retention Walls - CB1-1 (Road Control Systems Only) - CB3-1, CB4-1, CB5-1, CB6-1 General Engineering Works only - CB1-1 (Infrastructure Development Works) - E2-1, E2-2, E2-3, E2-4, E2-5, E2-6, E2-7, E2-8, E2-9 - E2-10 (Civil and Energy system) - E2-11 (Hazardous Electrical Works Only) - E2-12 (E2-13) General Electrical Works - E2-14 (E2-15) (Sewerage Generation) - E2-16 (E2-17) (General Chemical works only) - E2-18 (E2-19) (General Trade works only) - E2-20 (E2-21) (General Mechanical Works only) - E2-22 (E2-23) (Specialization Code Nos. for detail see overleaf)

Date of Issue: 20-Oct-2025
(Islamabad)

(Signature)

Registrar
Pakistan Engineering Council,
Islamabad.

Note:

1. If a firm does not get renewal of its licence within a year after expiry of its licence, the firm may be removed after payment of continuing fee if one delinquent period plus surcharge at the rate of 5% of delinquent fee amount, or as prescribed from time to time.
2. The employer must ensure employment of engineers whose names are mentioned on backside of the licence. The Licensing Engineer (or Employer) in case the contractor is not appointed shall initiate the number of engineers employed by the Constructor/Operator and inform the Council accordingly.
3. Owner(s) of the firm shall be held responsible, if any information, document or paper submitted by him/ them is found incorrect or forged.

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ASME STAMPS

**The American Society of Mechanical Engineers**

CERTIFICATE OF AUTHORIZATION

The named company is authorized by The American Society of Mechanical Engineers (ASME) for the scope of activity shown below in accordance with the applicable rules of the ASME Boiler and Pressure Vessel Code. The use of the ASME Single Certification Mark and the authority granted by this Certificate of Authorization are subject to the provisions of the agreement set forth in the application. Any construction stamped with the ASME Single Certification Mark shall have been built strictly in accordance with the provisions of the ASME Boiler and Pressure Vessel Code.

COMPANY:

Al-Tariq Constructors (Pvt) Ltd
Plot-18, Suparco Road, DEH Moach Goth, Kemari
Karachi 75620
Pakistan

SCOPE:

Manufacture of Class 1 and Class 2 pressure vessels at the above location and field sites controlled by the above location

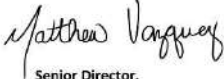
AUTHORIZED: **February 20, 2025**

EXPIRES: **February 20, 2028**

CERTIFICATE NUMBER: **62211**


Board Chair,
Conformity Assessment




Senior Director,
Engineering Operations

**The American Society of Mechanical Engineers**

CERTIFICATE OF AUTHORIZATION

The named company is authorized by The American Society of Mechanical Engineers (ASME) for the scope of activity shown below in accordance with the applicable rules of the ASME Boiler and Pressure Vessel Code. The use of the ASME Single Certification Mark and the authority granted by this Certificate of Authorization are subject to the provisions of the agreement set forth in the application. Any construction stamped with the ASME Single Certification Mark shall have been built strictly in accordance with the provisions of the ASME Boiler and Pressure Vessel Code.

COMPANY:

Al-Tariq Constructors (Pvt) Ltd
Plot-18, Suparco Road, DEH Moach Goth, Kemari
Karachi 75620
Pakistan

SCOPE:

Manufacture of pressure vessels at the above location and field sites controlled by the above location (This authorization does not cover impregnated graphite)

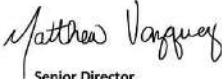
AUTHORIZED: **February 20, 2025**

EXPIRES: **February 20, 2028**

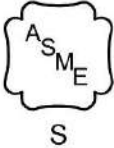
CERTIFICATE NUMBER: **62212**


Board Chair,
Conformity Assessment




Senior Director,
Engineering Operations

ASME STAMPS

**The American Society of Mechanical Engineers**

CERTIFICATE OF AUTHORIZATION

The named company is authorized by The American Society of Mechanical Engineers (ASME) for the scope of activity shown below in accordance with the applicable rules of the ASME Boiler and Pressure Vessel Code. The use of the ASME Single Certification Mark and the authority granted by this Certificate of Authorization are subject to the provisions of the agreement set forth in the application. Any construction stamped with the ASME Single Certification Mark shall have been built strictly in accordance with the provisions of the ASME Boiler and Pressure Vessel Code.

COMPANY:

Al-Tariq Constructors (Pvt) Ltd
Plot-18, Suparco Road, DEH Moach Goth, Kemari
Karachi 75620
Pakistan

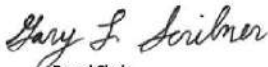
SCOPE:

Manufacture and assembly of power boilers at the above location and field sites controlled by the above location

AUTHORIZED: February 20, 2025

EXPIRES: February 20, 2028

CERTIFICATE NUMBER: 62213


Board Chair,
Conformity Assessment




Senior Director,
Engineering Operations

THE NATIONAL BOARD
OF
BOILER & PRESSURE VESSEL INSPECTORS

Certificate of Authorization



This is to certify that

Al-Tariq Constructors (Pvt) Ltd
Plot-18, Suparco Road, DEH Moach Goth, Kemari,
Karachi 75620
Pakistan
Acceptable Abbreviation: ATL

is authorized to use the R Symbol in accordance with the provisions of the National Board Inspection Code and NB-415, Accreditation of "R" Repair Organizations.

All activities within the scope of this Authorization shall be controlled by the above location.

The scope of this Authorization is limited to:

Metallic
Repairs and Alterations
At
Shop and Field Locations

Certification Number: 12719

Issue Date: February 21, 2025

Expiration Date: February 20, 2028

Executive Director 



VISION, VALUES

 Our Vision: What we aim to Be the leading engineering, construction, and project management organization by achieving extraordinary results for our clients and partners, building satisfying paths for our people management, and earning a fair return on the value we deliver to our clients. Our Values: What we believe Building on a family and leadership heritage that spans more than thirty years, we are privately owned by active management and guided by our Vision, Values & Pledges. We value: Integrity: We are uncompromising in our reliability, honesty, and fairness. Safety & Health: We are unrelenting in keeping people safe from harm, and we provide a healthy work environment. Quality: We are ardent about excellence and doing our work right the first time. Our reputation depends on our delivered value in the eyes of every customer and community. We perform the work as per international standards and with latest updated software. Innovation: We continuously improve on our expertise and apply world-class technology with our partners.	best concepts and ideas. We discard complacency and continually improve through hard work and innovation. Relationships: We build positive, long-term relationships with our clients, joint-venture partners, subcontractors, suppliers, and business partners that are built on conviction, respect, and teamwork. Sustainability: We focus deeply on the improvement of the quality of life in communities where we work by respecting local cultures, engaging local people, and protecting the environment. Culture: We vigorously build a diverse, wide-ranging, and collaborative work environment where all challenging views are welcomed, directness is encouraged, and teamwork and excellence are keystones. We are gratified of what we do and how we do it—and we relish doing it. Our People: We enthuse each other with important work full of purpose, challenging development opportunities, and rewarding opportunities and careers. We aim to be the group of companies of choice in our industry.	Pledges: How we achieve then Wherever we work and whatever we undertake, we: Demonstrate Reliability: Implement the highest level of professional and ethical behavior and skills. Courteousness: Engage people with respect and dignity, listen keenly, interconnect in a well-timed and forthright manner. Never undermine contemporaries. Collaborate: Request and welcome help; offer and give it freely. Mutually resolve ambiguity, conflict and issues. Always Build Trust: Make commitments responsibly and always keep our promises, be candid while building shared understanding and objectives. Targets: Set high goals, plan responsibly and honor all commitments and goals. Enquiring: inquisitive, seek, share and build upon experiences and lessons learned from experiences.
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AI – Tariq Constructors (Pvt.) Ltd.

In order to achieve our Passion, we will separate ourselves by making our project performance the proof point for our expertise. Our performance, combined with the expertise and quality of our people and our long-term commitment, is what empowers us to win—and deliver for our clients and partners—the best projects in both domestic and international markets.

OUR CORE STRATEGIES

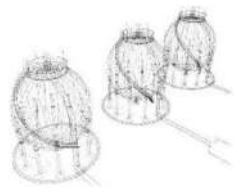


OIL, GAS & CHEMICALS

We represent the spirit of what ATL can offer to clients and partners — having capacity to concurrently complete multiple small and large projects by applying expertise with professionally, perform quality of work as per international standards with highest safety & cutting-edge knowledge to increasing efficiency and perform work in time.

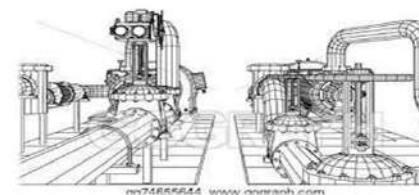
We endeavor to be the contractor of choice for clients and our partners, with whom we work collaboratively to solve complex project problems and convert their ideas into reality.

ATL completed multitude of Oil, Gas , Power and Industrial units related projects designed and built for clients and partners. For nearly five years working, 7,000 colleagues lived and worked on these key projects with excellent safety in Pakistan and Middle East to engineer facilities, procure materials and supplies, design, fabricate modules and execute.



With our eyes toward competitiveness, ATL actively refined their values proposition in the downstream. We also leveraged resources and experience from other sectors within Al Tariq Group, which helped us better address our client and partners challenges and created more value for their projects.

During the 10-20 years, Al Tariq Group rehanced their capacity, technical capabilities and project management processes, which further consolidated the integration with its own functions, operational capacity and amalgamation with other business sectors. We are now better positioned to serve as a partner for clients and affiliates from project inception to implementation and successful handing over.



AREAS OF CONSTRUCTION

Al-Tariq Constructors (Pvt.) Ltd. came into existence for more than three decades, and ever since, it has taken the challenge of wide variety of operations to meet the task and need of Construction Industry in the field of Mechanical, Civil and E&I job.

ATL provides Turnkey Engineering Solutions to its valued Clients specially in Power, Oil & Gas, Petrochemical and Industrial Sectors with a reput of successful & timely completion of projects.

ATL is constantly striving to keep abreast with latest project planning techniques and monitoring tools to provide first class professional services and satisfaction to the customers. With team of highly qualified & well experienced Professionals having proven track record of executing sophisticated large Turn-key projects, we endeavor to provide solutions for your needs.

ATL's name has been synonymous with high quality work and thorough professionalism. Achieving ISO 9001:2000 certification have increased our responsibility further towards our patrons to provide Quality Services at affordable costs.

We have had the opportunities of working with many multinational and national companies as JV/Consortium Partners and Sub-Contractors for projects in the country and abroad.

Our mission is to enhance & deliver level of excellence for quality work within the limited time frame in a safe & healthy environment. We encourage creativity and innovation to achieve high quality results of international standards.

ATL's mission-critical work on multiple projects for the Government, National & multi-national company in country & abroad and Private Sectors is accessible Energy Sectors (Power, Oil & Gas and Industrial Sectors) through efficient. During the years, our private and government business broadened its portfolio from working almost exclusively with large petroleum companies, multinational companies and government organizations and Pakistan Government as well. As a trusted partner of these and other, we handle challenging construction, EPC and EPCC projects in the safest and most efficient manner.

ATL have highly professional and technically skilled team of Engineers / Supervisors who possess very strong management skills, capable of completing the projects on time, equipped with latest and efficient / sufficient tools and plants duly supported with very sound financial position.

Our areas of Construction expertise include:

- Plants & Process Industry
- Tankage & Vessels
- Piping
- Civil Construction
- Structure
- Electrical & Instrumentation

PLANT CONSTRUCTION

ATL is well equipped to undertake Plant Installation & Erection work for the following disciplines:

- Power Plant (Oil, Gas, Coal)
- Boilers, Auxiliary Structure
- Refineries
- Gas Extraction Plant (LPG)
- Petrochemical Plant
- Fuel Farm Facilities for Crude Storage
- Jet Fuel Facilities for Aviation
- Fire fighting System's
- Filling Station (Oil & Gas)
- Pumping Station (Water)

The job is executed under the supervision of highly specialize team for plant manufacture with our professional, devoted, highly dedicated skilled manpower, having enough knowledge of all the international codes & standards with awareness of HSE requirement and equipped with our latest equipment Tools and Plants.

We have built our identity for the timely completion of the Project.



TANKAGES & VESSELS

With in-house fabrication and forming facilities, we have successfully constructed storage tanks and pressure vessels for Oil, Water, Petrochemical Plants as per API-650-653 & other International Standards & Codes.

We undertake the projects on EPC basis:

- Supply, Design, Fabrication, Installation, Erection with all the accessories Testing and Commissioning of Floating, Dome, Floating Deck and Fixed Roof Tanks . Vessels for different product, specially for LPG.
- Cylindrical Tanks.
- Construction of Foundation, Dykes, and execution of E & I job.
- Fire hydrant system.
- Re-furbishment of Tanks.

We have built our technical expertise under the supervision of World renowned Tank Manufacturers from Europe and Asia. We are the first to construct the largest Floating Roof Tank in the Country with the unique Air Rising System for the lifting of Floating Roof.

We also undertake Tank Refurbishment, Replacement of Shell/Roof/Bottom Plate, desludging and all associated work, including fire detection/protection, and level gauging systems.

Our valuable major clients are from Refineries, Power & Petrochemical industries. We have undertaken and successfully completed the projects with several Multinational and National Organization throughout the Country.



PIPING

Pipe laying, Trenching job is carried out in Carbon Steel, Stainless Steel, GRP, FRP, PVC, Cupronickel meeting with International Standards & Codes.

Our Areas of Expertise are:

- Process & Product Pipeline (HP/LP Process & Product Piping for Oil & Gas)
- Piping for Chemical Products MS, GRP, FRP, PVC & SS.
- Laying of on-shore & off-shore Pipeline.
- Cross-Country Laying and Trenching of Pipeline.
- Fabrication & Laying of pipe for Water upto 4000 mm .
- Penstock for Hydro Power Project.
- Pumping Station network for Fuel and Water.
- Fabrication, Installation of Pig Receiver / Launcher.
- Fuel Farm Facilities Piping networks for Jet Oil.
- CW pipe is upto _____ m dia fabrication / laying and work with system.

ATL is fully equipped to undertake the project for Refineries, Power Plants, Pumping Station for Oil & Water. Highly technical team with the qualified welders & skilled manpower do under take the challenge to complete the project timely and maintain the high quality of job. We have manufacturing facilities to manufacture in house large diameter Pipelines and Penstocks. We are equipped with latest equipment like Column Boom / Manipulators for Automatic Welding achieving the best welding results & progress.



CIVIL CONSTRUCTION

ATL, undertakes various types of construction jobs and execute them on EPC basis maintain the quality of the task on fast track basis upto the entire satisfaction of Client.

Our expertise in Civil Construction covers the following areas:

- Construction of Tanks Foundation and Dyke Wall for Fuel Farm.
- Industrial Structure.
- Construction of Warehouses.
- Residential unit/apartments.
- Fuel Farm Facilities for Oil.
- Construction of Control Rooms, substations and Auxiliary Buildings.
- Construction of Roads.
- Construction of Filling Stations with all infrastructure.
- Construction of Skid & Rotary Equipment Foundations.
- Water Reservoir & Overhead Tanks.
- Piling work.
- Interior designing & furnishing.

ATL is fully capable to manage the projects, on EPC basis.

We have in-house associates with technically sound consulting facilities related to Civil Design Work. We are equipped with all necessary Tools, Plants and a team of Professionals.



STRUCTURE

ATL handles various types of heavy & light Fabrication Works, Technological Structures, Ducts, Vessels, Manifold Skids, Pipes Supports & Structure, supported by Workshop Facilities at Shop & Project sites.

Our major Fabrication and Erection jobs include:

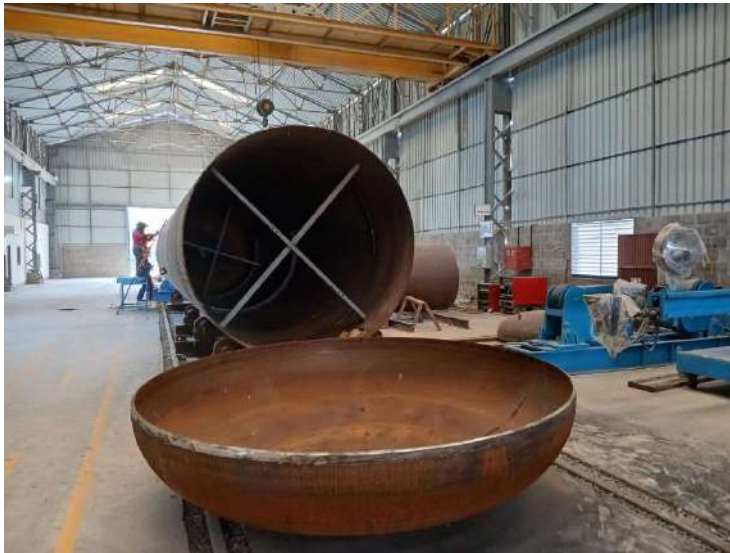
- Loading & unloading Gantries for Oil depot.
- Structure for Ducts and Chimney up to 100m+.
- Fabrication of Column, rafters & roof for Pre-Engineered Steel Building tailor made as per project requirement.
- Structures, Supports, Columns, Rafters of MS & SS or Oil & Petrochemical Tanks.
- Fabrication of Pipe Supports, Trusses & allied Structures.

ATL is a team of well organized qualified engineers and professional experts, having ample knowledge of all the international codes & standards with awareness of HSE requirement regarding the Erection job.



WORKSHOP & MANUFACTURING FACILITIES

ATL operates a modern manufacturing facility equipped for the fabrication, repair and testing of pressure equipment. Our workshop is ASME U, U2, R & S Stamp Certified, ISO 9001:2015 Certified, and OGRA Approved, specializing in the manufacture of LPG storage vessels, pressure vessels, process equipment, boilers, heat exchangers, storage tanks, structural steel and custom-built industrial equipment in compliance with ASME, API, PD 5500, TEMA and other international standards.



ELECTRICAL & INSTRUMENTATION

ATL, being an approved electrical contractor, is involved in E&I sector for Petrochemical, Oil & Energy Sectors.

Our area of expertise to Install, Test & Commission the system covers the following:

- Power Transformers
- HV Switchgears
- Power Distribution Boards
- Motor Control Centers
- Control Panels
- Lighting system
- Power and Control Cabling

ATL arranges to manage the project in-house as well as through sub-contractors to undertake the challenging projects and to provide expertise in the respective fields. We also manage the local resources available for manufacture & supply of the electrical panels, switch gear , cabling etc.

Our technical team & sub-contractors are fully equipped with all the equipment for installation of the projects with the necessary testing facilities.



OUR VALUED CLIENTS

Attock Refinery Ltd.



National Refinery Limited



British Petroleum UK



Bosicor Pakistan Limited



Pak Arab Refinery



Stroytransgaz Russia



LASMO Oil Pakistan Ltd.



Pakistan Refinery Limited



Tomen - Japan



Jamshoro Joint Venture Limited



Pakistan State Oil



Hyundai Engineering Co. Ltd Korea



Heavy Mechanical Complex



Pak Arab Pipeline Co. Ltd.



Hannover USA



Engro Vopak Terminal



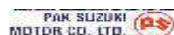
Engro Chemical Pakistan



China National Machinery Import & Export Co. China



Pak Suzuki Motor



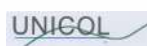
Pakistan Power Resources



Samsung Heavy Industries Korea



UNICOL Ltd.



Karachi Water & Sewerage Board



Huawei China



Water & Power Development Authority



Tuwairqui Steel Mills



SNC Lavalin Canada



Karachi Electric Supply Corporation



Mapak Edible Oil



Technopromo Export Russia



ENAR Petrotech Service



Lakhara Power



HUBCO/ International Power, UK/PK

KSB Pumps



FWQ Enterprises (Pvt.) Ltd.



Daewoo Engineering Comany- Korea



Mobilink - Telecom Company



LUB Gas Pvt. Ltd.



Preussag Noell Germany





Al-Tariq Constructors (Pvt.) Ltd.



Al-Tariq Traders



ATL Group of Companies



Al-Tariq Gas (Pvt.) Ltd.



Maksons Textile (Pvt.) Ltd.



MAK Apparel Enterprise

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THANK YOU