



ARQ ENGINEERING (SMC-PVT) LTD

COMPANY PROFILE



A Passion for excellence for in Engineering, Construction, Automotive, Petrochemical, Power Industries, Maintenance & Plant Shutdown.



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2022 /2025

www.arq.com.pk

بِسْمِ اللَّهِ الرَّحْمَنِ الرَّحِيمِ



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Since its establishment in 2011, we are focusing on Mechanical, Electrical Instruments & Civil works in industrial sector. It is the support of customers that made the company what it is today and we at ARQ Engineering (smc-pvt) ltd hope that customers will continue to provide such generous support and encouragement.





ARQ Engineering (smc-pvt) ltd will strive not only to meet the expectations of our customers through enhancing quality and technology, But also to fulfill its corporate social responsibilities.

To grow our business, we will increase productivity of existing businesses as well as expand into new areas. We will also work to ensure the increasingly diverse and sophisticated needs of our clients are met, by expanding the scope of our business.

We believe that helping to create a sustainable world through our business will lead to further business growth. By taking advantage of ARQ Engineering collective expertise and strengths, we will expand into new areas in light of structural changes to society and the economy.

Based on ARQ Engineering (smc-pvt) ltd people-oriented management philosophy, ARQ Engineering will do its utmost to present customers with a better future.

Abdul Rauf Faridi



ARQ Engineering (smc-pvt) ltd was established in July 20, 2011 and has been activated in the field of engineering of industrial projects. Gradually, the activities approached for the automotive, petrochemical, and power industries and project association with leading foreign companies.

Now ARQ engineering (smc-pvt) ltd is qualified company in project management, engineering, procurement, construction and maintenance not only for petrochemical industries, but also for other industries such as automotive, power and chemical plants.

Our prime objective is to offer our customers quality services with competitive price, we constantly endeavor to maintain our position as a competitor in all areas of our operations and to continuously improve our efficiency day by day.

Our Services

Managing projects with well qualified control projects and engineering skills & software's in the field of expediting now give us a reputable position in market. services including mechanical, civil electrical equipment & Installation, procurement of materials and rental equipment and manpower supply long term contracts will be handled by ARQ engineering (smc-pvt) ltd.

Projects management by dividing and distribution of project activities and material procurement between well qualified local market manufacturer and suppliers is the main activity of ARQ engineering (smc-pvt) ltd.

MISSION



To create value for our customer by providing exceptional services by using a professional approach. We strive to deliver superior quality projects to our clients with meeting budget, schedule and deadline.

VISION



We are inspired to build a company where “People” come together to share their ideas and create wealth by putting together their undivided efforts and talents.

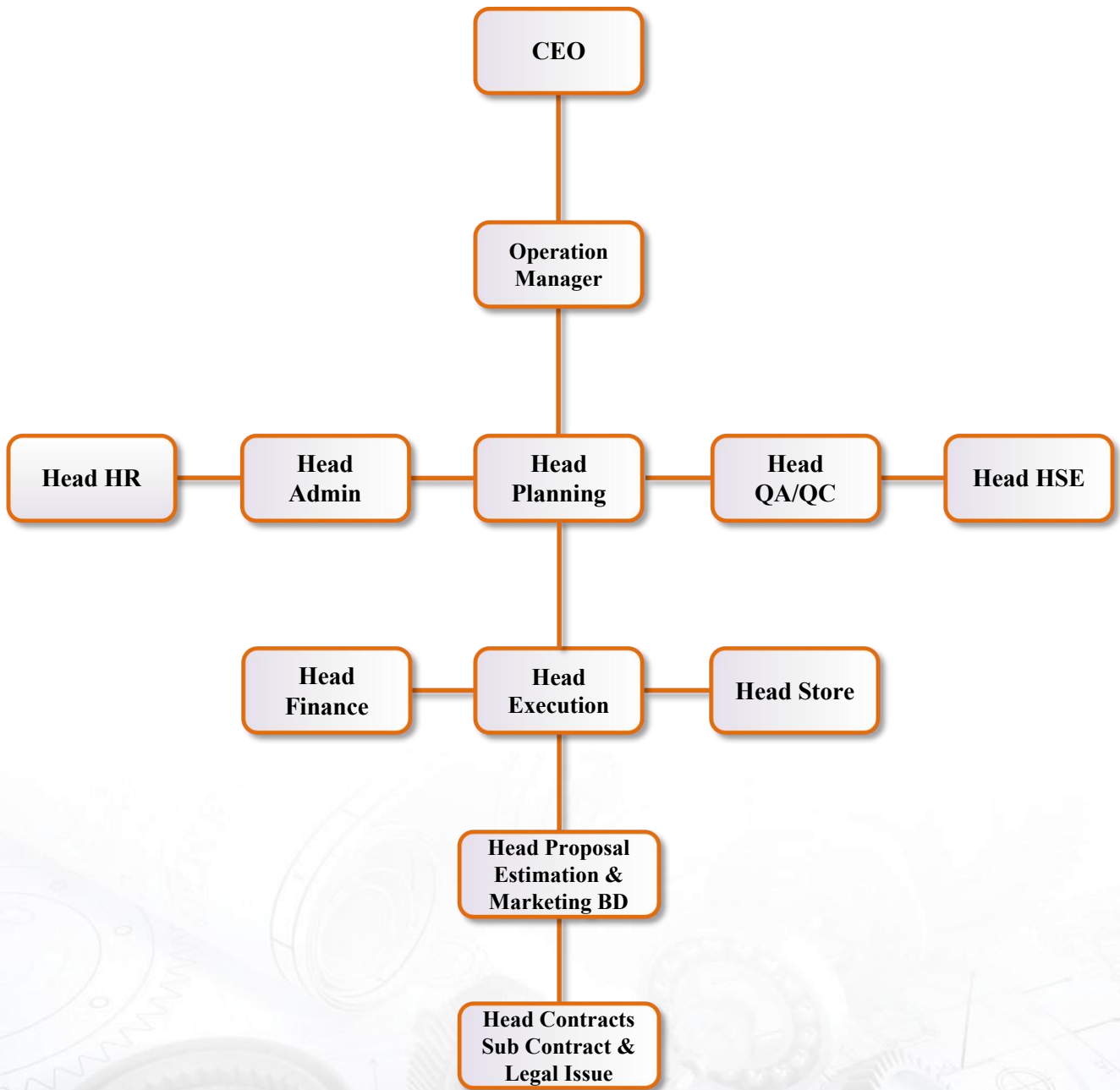
Building-up a world class company in the field of mechanical, electrical & Instruments & civil works and as general order supplier through continuous improvement in technology, quality, services and achievement.

GOAL



Core value of our firm is to provide highly technical, skilled resources to meet our client’s operational needs in competitive cost then competitor
To provide operational skills on competitive cost to our clients.

ORGANIZATION CHART





SERVICES

We are Services Providing

- Mechanical & Civil Work
- Plant Maintenance & Shutdown
- Electrical & Instruments
- Bolt Torqueing All Types
- Transportation (Travel & Logistic)
- Rental Equipment's
- Skilled Manpower Supply
- General Order Supplier





ARQ MECHANICAL & CIVIL WORKS

ARQ engineering (smc-pvt) ltd providing the services of mechanical fabrication erection for newly design project as well as expansion / revamping of existing facilities comprising of erection of equipment (including heavy lifts), piping / pipe racks, steel structures, tanks, painting, Insulation, NDT, commissioning, turnarounds and all type of civil works.

Applicable to the plant areas, Utilities and off sites are:

- Equipment assembly and erection
- Piping fabrication and erection
- steel structure and fabrication erection
- Rigging / Heavy lifting
- Painting, Insulation & Re-factory works
- Non- destruction testing (NDT)

We continuously invest in upgrading our existing resources to enhance our control and productivity.

ARQ engineering provides plant operation and maintenance services (O&M), we have establish a professional competence in process of power, automotive and chemical industries.

- All types of bolt torquing machine services.
- All type of valve repairing & hydro testing.

ELECTRICAL & INSTRUMENTS WORK

ARQ Engineering (smc-pvt) ltd provides contracting services from equipment installation to plant installation in electrical & Instruments works. ARQ possesses full engineering capabilities of installation, testing, commissioning of LV switch gears, MCC & control panels, bus trunking system, cable trays, field instrumentation (calibration, Installation, loop checking & assistance commissioning & also for BMS system installation testing, loop checking & assistance commissioning) as well.

We have been hearing continuous cries for knowledgeable and competent professionals to support the installation, maintenance, expansion, and repair of conventional as well as new technology systems.

As a full service contractor, ARQ engineering employs a crew of in house trained and experienced engineers, supervisors & technicians, who uphold best practices and strictly follow the safety, quality standards and ensure timely completion of projects, covering a wide range of electrical, Instruments & IBMS installation expertise. Our strength lies in the installation and service of substation equipment, power house, electrical distribution systems, sandwich type imported bus Bar trunking system, lighting systems, machine wiring & motor control, Busway and also in oil & gas, fertilizer, power, chemical, infrastructure industries for process instruments & IBMS equipment's Installation with our experienced team.

Plant construction and erection ARQ Engineering provides construction services that integrate schedule and cost control into day-to-day activities to keep projects on schedule and on budget. These embrace project management including HSE, QA/QC, project controls, Subcontracting and commissioning and project closeout.

Our construction teams comprising of engineers, Supervisors & technicians are fully knowledge and skilled professionals who uphold best practices and strictly follow the safety, Quality standards & ensure timely completion of projects.

IBMS INTEGRATED BUILDING MANAGEMENT SYSTEM



Installation, Testing, Loop Checking Assistance in Commissioning

HVAC, Data Centers, Gas detection System, Fire Alarm System, Public Address System, Vertical Transport System, Parking Management System, Security and Surveillance [CCTV and Access Control], Cable Puling, Cable Glanding Termination, Energy Management System.

Installation of associated equipment related to BMS system in control room & field side

Product Supply

Automation equipment's included relay, fuses, loop safety barriers, PLC Spare parts, Process Instruments. Supply of HVAC Gas detection system, Security and surveillance [CCTV and Access Control] Fire alarm system public Address system, Vertical transport system, Parking management system, Data centers, Energy management system.

Earth materials, buried copper conductor, insulated conductor, lugs, CADWELD material, lightning rod and earth rod power and control cables, cable tray, conduits, Instrument tubing, Instrument fittings, junction boxes and LV panel design and fabrication. Electrical panels, power motors, VFD Drive, VS motor drive and DC motor drive

Skilled and Sami Skilled Manpower Supply

- Engineers
- Supervisors
- Industrial Electrician
- Industrial Instrument Technician
- Instrument Fitters
- Electrical Fitters
- General Helpers



E&I SERVICES

Industrial Instrumentation Calibration Installation Testing, Loop Testing & Assistance in Commissioning

Flow Measuring Instruments
Level Measuring Instruments
Pressure Measuring Instruments
Temperature Measuring Instruments
Water Analysis Instruments
Control Valves, Solenoid Valves
Pressure Regulators
Safety & Relief Valves
Photo Sensors, Proximity Sensors
Instrument Cable Puling
Instrument Air & Impulse Tubing
Cable Gelding & Termination



Installation of filed junction Box, PLC, DCS & HMI Cabinets with all Assisted Control Room Equipment's

Grounding, Cathodic Protection System
Lighting System
Cable Tray, Cable Pulling (Electrical and Control)
Cable Glanding & Termination
Bus ways, HV Jointing Equipment.
Building Electrification
HVLV Switch Gears and all Associated
Equipment Substations and Plant Electrical

MAJOR MILESTONE



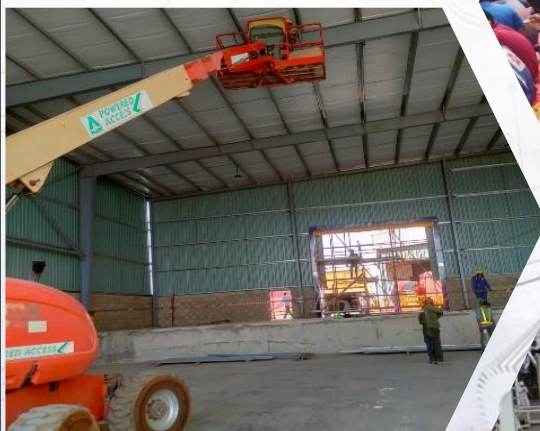
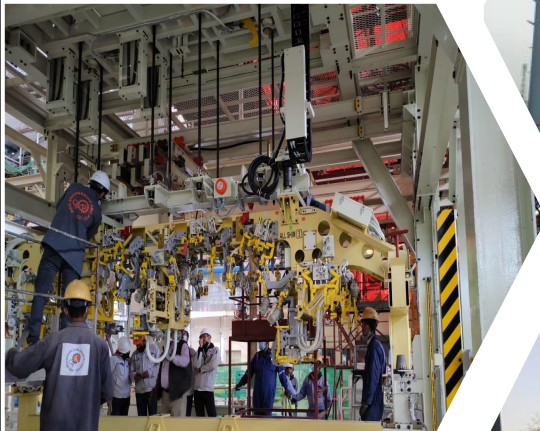
PROJECT TOYOTA



Since 2019 to Till Date



TOYOTA
PRODUCTION TARGET
REVISED



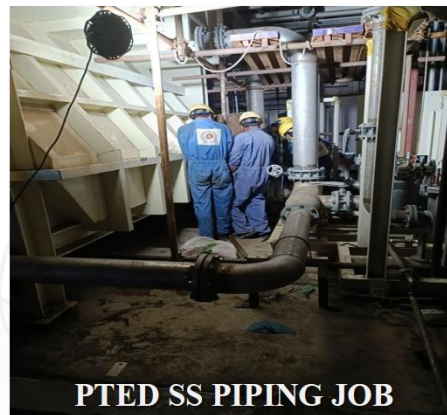


TOYOTA JOB DETAILS

- Repair Works on Building Rain Strategy
- Supply for Rain Emergency
- Erection of Scaffolding (475,000 cft) on different Locations
- Chemical material Supply for Roof Repair work
- E/G Dress-up Hoist Structure Extension
- EDI Module Demobilization at RO Plant
- Installation Of Water Cooler at Paint shop
- Installation of Flow Meter
- Opening Closure on Assy & Wall Roof
- Dust Proofing on Press Shop Roof Structure
- Bumper Shop Deluge Valve System
- Installation Of AC Unit at MM Office
- Water Cooler Installation at PE Office
- Installation of corrugated sheet at Part booth
- Mixing Room Piping Work
- Oven Installation
- AHU Installation & Piping / Ducting

PROJECT TOYOTA IMC

TOYOTA IMC Project Completed Safely Successfully





TOYOTA JOB DETAILS

- PIPE LINE WORK AT SNG
- HVLS FAN INSTALLATION
- PSV & NRV INSTALLATION AT SNG
- TERMINATION OF EQUIPMENT AT SNG
- FIRE WATER SYSTEM AT SNG
- LIFT INSTATLLATION WITH TERMINATION
- CABLE TRAY INSTALLATION AND CABLE LAYING
- PIPE LINE INSATLLATION FOR DRING WATER
- EXH. FAN BEARING REPLACEMENT
- PTED LINE & OVEN PIPING PHASE 2
- INVERTER STRUCTURE INSTALLATION
- ELCTRIC WORK AT CANTEEN
- TERMINATION OF PANNEL AND LIGHT'S
- Water Cooler Installation at CANTEEN
- TERMINATION AND CABLE LAYING AT CANTEEN PHASE 2
- PIPE INSTALLATION FROM SNG TO UTILITY
- TERMINATION AND INSTALLATION OF BUXBAR

PROJECT TOYOTA IMC

TOYOTA IMC Project IN CANTEEN Completed Safely Successfully
IN 2024

SCAFFOLDING



LIGHTS INSTALLATION



**ROOF FAN
INSATALLATION**



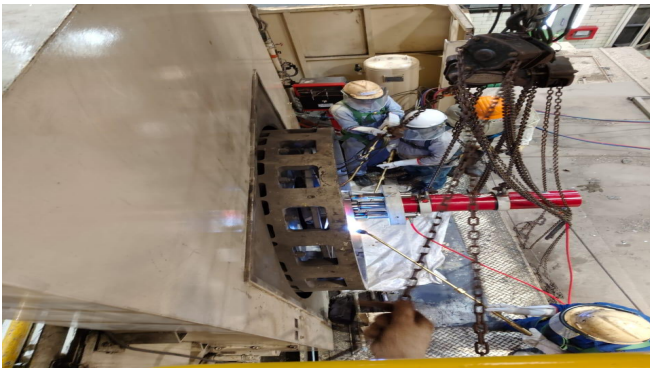
TERMINATION JOB STAIRS STRUCTURE INSTALLATION



LIFT MOTOR ROOM STRUCTURE LIFT & STRUCTURE CABLE PULLING

TOYOTA IMC Project Completed Safely Successfully
IN 2024

A large industrial facility, likely a steel mill, with a worker in the foreground and heavy machinery in the background. The worker is wearing a grey shirt and an orange hard hat, standing near a green railing. The background shows a complex network of pipes, structural steel, and industrial equipment under a high, arched roof.



ENGRO VO-PACK



ARQ ENGINEERING SMC PVT LTD

SINCE 2019 TO TILL DATE





ENGRO VOPAK  **TERMINAL LTD.**
ISO 14001 CERTIFIED

ENGRO VOPAK TERMINAL

- Hydraulic tube replacement of MLA site.
- Hydro testing of flange on MLA site.
- Bolt torquing of flange on MLA site.
- Meter spool flange replacement &
- Bolt torquing and Hydro testing on CTS Site.
- Installation tube fitting MLA Site.
- HYD Hoses & Tube Replacement Of MLA.
- Tube Replacement Of MLA-Material.
- Extra Tube Replacement Of MLA-Material.
- 16 “ Valve Repairing & bolt torqueing services.
- Dismantle Spoon price at Marine Site
- Pressure relief valve (PRV) servicing



 **CHANGAN AUTO**

MASTER MOTOR CHANGAN

- New Weld Shop Fabrication and Erection
- Plant Air Line
- PEB Roof Extension
- PEB Building Erection
- Guide Rails Installation for PTED Tanks
- Venturi Work
- Pipe Line Installation 2200 Dia Inches
- Utility System upgradation
- ACC AVM Installation
- Manpower Supply





We Provide Following Types of Tools & Equipment's on Rent



RENTAL TOOLS & EQUIPMENTS

- **Cranes**
- **Fork Lifter Truck**
- **Wheel Loader**
- **Transportation (Travel & Logistic Support)**
- **Bolt Torquing Machine (Electric & Pneumatic)**
- **Containers (Office & Accommodation)**

LONG TERM CONTRACTS

- **Skilled Manpower Supply**
- **O&M Contracts**

CORE VALUES



ACCOUNTABILITY AND OWNERSHIP

- We believe in taking responsibility
- For our decisions, actions and their results.



CONTINUOUS IMPROVEMENT

- We believe excellence is a commitment to improve everything we do all the time.



OPEN COMMUNICATION

- We believe open communication is the foundation of trust.



LEADERSHIP

- We believe leaders inspire others to learn and achieve more.



SAFETY

- We believe HSE is of utmost importance and we attach the highest value to the safety of our employees and stakeholders.



TEAMWORK

- We believe in the strength of the individual, yet we accomplish more by working together.

Health, Safety & Environmental



ARQ Engineering smc pvt Ltd is focused on the safety of representatives and workers for hire. We perceive that giving and coordinating a sound environmental, well being and safety program into our business is vital to our prosperity and success.

It is ARQ Engineering (smc pvt) ltd HSE Policy:

Comply with all pertinent environmental and safety laws, rules and regulations, not just because it is legally required, but also because we believe it is the responsible way to conduct our business.

Set HSE targets and goals annually to measure our performance, to achieve superior results and to continually improve; Monitor, revise and reemploy safety systems and environmental assessments on a regular basis.

Provide education and training to our employees in order for them to have the knowledge, skills, and understanding to perform their responsibilities and duties at the highest level.

Routinely review and verify performance with audits, evaluations and other quality assurance and quality control methods. Empower and expect employees and contractors to promptly report noncompliance or unsafe conditions and to take immediate action to prevent injuries or environmental accidents.

Provide relevant safety and health information to contractors and require them to provide proper training for the safe, environmentally sound performance of their work, and communicate our commitment to this policy to our staff & sub-contractors and seek their support.

As a state of work, all representatives are needed to follow all safety and environment related standards and guidelines. Every representative comprehends that they are separately answerable for their own safety and the safety of co-workers. Violation of this policy will be cause for disciplinary action up to and including termination of employment.



We shall strive for our clients, customers, satisfaction with respect to
QUALITY, QUANTITY, TIMELINESS

&

Dependability of our Fabrication, Installation, Services & Maintenance

**We are committed to continually improve our performance
In all the aspects of our business**

SAFETY PLAN Plant and Equipment

In Order to control the risk associated with working with plant and equipment the contractor should develop and implement risk assessments and operational procedure in accordance with all legislative requirements. Contractor must ensure that for all plant and equipment's they bring on to CML mechanical that: Contractor staffs that are to use the plant or equipment have completed competency based training and passes appropriate license required for electric operated power tools/equipment's to be used during trading hours without permission.

All portable tools, equipment's are tested and tagged in accordance with legislative and international standard. Plant and equipment's must be stored, operated and maintained in accordance with legislative and international standard. Noise level must be kept to a minimum. Plant and equipment's should not be used by contractor unless written permission has been obtained from the competent authority upon reviewing all relevant training and licensing requirements.



Chemical Safety Plant General

- Identify hazardous chemical in the work area
- Company hazardous chemical Inventory policy
- Company labeling tagging requirements
- Company safety policy
- Company safety plan HAZCOM for labs



Chemical Safety Plant HAZCOM for lab

Follow the Company Chemical Hygiene Plan to include

- Safety work practices with chemicals
- Safety equipment's at the facility
- Chemical procurement, distribution, and storage
- Housekeeping, Maintenance and Inspection
- Personal protective equipment's at the record, signs and labels
- Spills and laboratory incidents
- Company waste disposal program
- Company procedure regarding education exposure
- Company procedure regarding employee training
- Company policy regarding medical consultation and examination

INCORPORATE CERTIFICATE

Firm Registration FORM C

SECURITIES AND EXCHANGE COMMISSION OF PAKISTAN

Company Registration Office

CERTIFICATE OF INCORPORATION

[Under section 16 of the Companies Act, 2017 (XIX of 2017)]

Corporate Unique Identification No. 0171290

I hereby certify that **ARQ ENGINEERING (SMC-PRIVATE)**
LIMITED is this day incorporated under the Companies Act, 2017 (XIX of
2017) and that the company is **limited by shares.**

Given at **Multan** this **Seventeenth** day of **March,** Two **Thousand** and
Twenty One



Kashif Islam
Additional Joint Registrar



[https://eservices.secp.gov.pk/eServices/ControllerServlet?request_id=V
ERIFY_ONLINE_INCORP_CERT&id=0171290](https://eservices.secp.gov.pk/eServices/ControllerServlet?request_id=VERIFY_ONLINE_INCORP_CERT&id=0171290)

MOA(MEMORANDUM OF ASSOCIATION)

12/14/24, 6:55 AM

MOA

THE COMPANIES ACT, 2017 (XIX of 2017)

(COMPANY LIMITED BY SHARES)
MEMORANDUM OF ASSOCIATION
OF



ARQ ENGINEERING (SMC-PRIVATE) LIMITED

The name of the Company is ARQ ENGINEERING (SMC-PRIVATE) LIMITED

The Registered Office of the Company will be situated in the Province of Punjab

- (i) The principal line of business of the company shall be to carry on the business of steel mills, iron foundries, iron masters, iron and steel converter, mechanical engineers, manufacturers of steel sheets, iron sheets, iron bars, iron, beams, pipes, guarders, nuts, bolts, screws, agricultural implements and all kinds of machinery parts, cycle parts and to act as tool makers, brass foundries, metal workers, boiler makers, wood workers, painters, metallurgists, electrical engineers, framers, carriers and merchants and to buy, sell, manufacture, repair, convert, alter, let on hire, and deal in machinery implements, rolling stocks, and hardwares of all kinds and to carry on any other allied business as permissible under law.
- (ii) Except for the businesses mentioned in sub-clause (iii) hereunder, the company shall engage in all the lawful businesses and shall be authorized to take all necessary steps and actions in connection therewith and ancillary thereto.
- (iii) Notwithstanding anything contained in the foregoing sub-clauses of this clause nothing contained herein shall be construed as empowering the Company to undertake or indulge, directly or indirectly in the business of a Banking Company, Non-banking Finance Company (Mutual Fund, Leasing, Investment Company, Investment Advisor, Real Estate Investment Trust management company, Housing Finance Company, Venture Capital Company, Discounting Services, Microfinance or Microcredit business), Insurance Business, Modaraba management company, Stock Brokerage business, forex, managing agency, business of providing the services of security guards or any other business restricted under any law for the time being in force or as may be specified by the Commission.

It is hereby undertaken that the company shall not:

- (iv) (a) engage in any of the business mentioned in sub-clause (iii) above or any unlawful operation;
(b) launch multi-level marketing (MLM), Pyramid and Ponzi Schemes, or other related activities/businesses or any lottery business;
(c) engage in any of the permissible business unless the requisite approval, permission, consent or licence is obtained from competent authority as may be required under any law for the time being in force.

4. The liability of the member is limited.

5. The authorized capital of the company is Rs. 100,000 (One Hundred Thousand Rupees Only) divided into 10,000 (Ten Thousand) Ordinary shares of Rs.10 (Ten Rupees Only) each.

THIS IS DIGITAL CERTIFIED COPY AND NEEDS NO STAMP / SIGNATURE. CTC ISSUED DATE : 13-12-2024

AOA(ARTICLE OF ASSOCIATION)

THE COMPANIES ACT, 2017 (XIX of 2017)
(Company Limited by Shares)
ARTICLE OF ASSOCIATION
OF



ARQ ENGINEERING (SMC-PRIVATE) LIMITED

1. The Regulations as set out in part II of Table A of First Schedule of the Companies Act, 2017 shall be the regulations of **ARQ ENGINEERING (SMC-PRIVATE) LIMITED**

SINGLE MEMBER COMPANY

2. The company is a single member company and as such being a private company limited by shares
- (a) It shall not invite the public to subscribe for any shares of the company;
 - (b) The company shall not register any share(s) in the name of two or more persons to hold one or more shares jointly; and
 - (c) Number of the members of the company shall be limited to one.

SHARES

3. The liability of the member is limited.
4. Share certificate shall be issued under the seal of the Company and shall be signed by the member director or the non-member director, as the case may be.

DIRECTOR

5. The company shall always have the sole member or in case it is not a natural person its nominee, as a director but it may have such number of other director(s) who fulfil the conditions as specified in section 153 of the Act. **ABDUL RAUF FARIDI** shall be the first director of the Company.

THIS IS DIGITAL CERTIFIED COPY AND NEEDS NO STAMP/SIGNATURE. CTC ISSUED DATE : 13-12-2024

CERTIFICATION



Government of Pakistan
Federal Board of Revenue
Inland Revenue Services

TAXPAYER REGISTRATION CERTIFICATE

(Under Section 181C of the Income Tax Ordinance 2001)

Registration No. A056859



Date of Registration 17-Mar-2021

Type of Person Company

Inc. No. 0171290

Inc. Date 17-Mar-2021

Name ARQ ENGINEERING (SMC-PRIVATE) LIMITED

Address HOUSE NO. ONE HUNDRED SEVEN -D, GULSHAN-E-IQBAL, RAHIM YAR KHAN, Pakistan

Tax Office RTO BAHAWALPUR

Activity Type Business

This is a computer generated certificate and,
hence, no signatures are required.

Displaying of Taxpayer Registration Certificate is mandatory as
provided under section 181C of Income Tax Ordinance 2001.

This is not a valid evidence of being a "filer" for the purposes of clauses (23A) and (35C)
of sections 2 and 181A of the Income Tax Ordinance 2001.




Date of Print 24-Oct-2024

PARTNER IN PROGRESS

051 111 772 772

helpline@fbr.gov.pk www.fbr.gov.pk

PUNJAB REVENUE AUTHORITY CERTIFICATE

PRA PUNJAB REVENUE AUTHORITY GATEWAY TO DEVELOPMENT	
PRA REGISTRATION CERTIFICATE	
 A056859	
PNTN	A056859-6
Registration No.	A056859
Date of Registration	08-Apr-2025
Name	ARQ ENGINEERING (SMC-PRIVATE) LIMITED
Type	Company
Business Name	ARQ ENGINEERING (SMC-PRIVATE) LIMITED
Business Address	HOUSE NO. ONE HUNDRED SEVEN -D, GULSHAN-E-IQBAL, RAHIM YAR KHAN, Pakistan
Category	WithHolding Agent / Service Provider
Inc. /Reg No	0171290
Commissionerate	Lahore Commissionerate
Principal Activity	9824.0000 - Construction services / Construction services
Other Activities	9809.0000 - Services provided by persons engaged in contractual execution of works or furnishing supplies. / Services provided by persons engaged in contractual execution of works or furnishing supplies.
Status	Active
As on	08-Apr-2025
<p>This is a computer generate certificate and, hence, no signatures are required. This certificate shall be prominently displayed at a conspicuous place of the premises in which business or work for gain is carried on. NTN certificate is also required to be indicated on the signboard.</p> <p>☎ 042-99205476-77 042-99205796 042-99205481 ✉ esupport@pra.punjab.gov.pk 🌐 https://e.pra.punjab.gov.pk</p> <p>Date of Print 09-Apr-2025</p>	

SRB REGISTRATION CERTIFICATE



GOVERNMENT OF SINDH

SINDH REVENUE BOARD



SINDH SALES TAX REGISTRATION CERTIFICATE

Issued under section 24, 24A & 24B of the Sindh Sales Tax on Services Act, 2011
read with rules 5 & 6 of the Sindh Sales Tax on Services Rules, 2011, 2022

Sindh Sales Tax Registration No.: SA056859-6

Name of the Registered Person: ARQ ENGINEERING (SMC-PRIVATE) LIMITED

Business Name (s): ARQ ENGINEERING (SMC-PRIVATE) LIMITED

Tariff Heading & Principal Service: 9824.0000: CONSTRUCTION SERVICES

Tariff Heading & Other Taxable Services: 9814.2000: CONTRACTOR OF BUILDING (INCLUDING WATER SUPPLY,GAS SUPPLY AND SANITARY WORKS),ELECTRICAL AND MECHANICAL WORKS (INCLUDING AIRCONDITIONING), MULTI-DISCIPLINARY WORKS (INCLUDING TURN KEY PROJECTS) AND SIMILAR OTHER WORKS
9809.0000: SERVICES PROVIDED OR RENDERED BY PERSONS ENGAGED IN CONTRACTUAL EXECUTION OF WORK OR FURNISHING SUPPLIES.

CNIC / Reg. or Inc. Number: 0171290 Status: COMPANY-(PRIVATE LTD.)

Address: HOUSE NO. B - 384 ,GULSHAN E HADEED PHASE 2 ,BIN QASIM MALIR KARACHI ,GULSHAN E HADEED,KARACHI, DISTT:KARACHI,SINDH

Phone No.: +92,334,1000750 E-mail: mehran09@live.com

Date of Issue of this Certificate: 16-OCT-2024

NOTE: THIS CERTIFICATE IS PROVISIONAL AND IS VALID FOR 04 MONTHS FROM DATE OF ISSUE OF THIS CERTIFICATE

This Certificate shall be prominently displayed at a conspicuous place of the premises in which business is carried on



RGCRT-102024-6138778-0

Pakistan Engineering Council (PEC)

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Initial Date of Registration in PEC: Jan 27, 2025

Serial No. 607300
PEC-11

Scan QR code to view details.

PAKISTAN ENGINEERING COUNCIL
Licence No: 90726 Category: C6 Validity: 30 June, 2026
LICENCE OF PAKISTANI CONSTRUCTOR/OPERATOR
(Under the bye-laws of Pakistan Engineering Council 1987)

This is to certify that M/s **ARQ ENGINEERING (SMC-PRIVATE) LIMITED** (Licencee), with its registered office at **HOUSE NO. ONE HUNDRED SEVEN -D., GULSHAN-E-IQBAL, RAHIM YAR KHAN** have been licenced 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. 25 (TWENTY FIVE) Million 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 BC01 - CE08 - ME01 - ME02 - ME04 - ME05 - ME06(iii) (Kitchen and Laundry Equipment) - ME06(iv) (Heat Recovery System) - ME06(v) (Pollution Control System) - ME06(vi) (Miscellaneous Mechanical Equipment) - ME06(vii) (Chiller for Power Generation) - ME07(v) (General Mechanical Works only) - (TWELVE ONLY) (Specialization Code Nos. for detail see overleaf)

Date of Issue: Jun 5, 2025 (Lahore)

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 renewed after payment of outstanding fee if entire defaulting period plus surcharge at the rate of 5% of defaulting 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 Consulting Engineer (the Engineer Incharge in case the consultant is not appointed) shall monitor 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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9
7
9
3
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1/2

CHAMBER OF COMMERCE & INDUSTRY RAHIM YAR KHAN

Book No.B 16857 CORPORATE MEMBER [CM-1051] Serial No.B 1685621

MEMBERSHIP CERTIFICATE

Name & address of Chamber **RAHIM YAR KHAN CHAMBER OF COMMERCE & INDUSTRY**
Association
SHAHBAZPUR ROAD, RAHIM YAR KHAN, POSTCODE: 64200, PAKISTAN

(Affiliated with the Federation of Pakistan Chambers of Commerce & Industry)

CERTIFIED that **M/S.ARQ ENGINEERING (SMC-PRIVATE) LIMITED**
(name and address of Member Firm / Company)
HOUSE # 107-D, BLOCK Z, GULSHAN-E-IQBAL, R.Y.KHAN

G.S.T. No. **YES.W.E.F.26-MAY-21** N.T.N. No. **A056859-6**

is a member of this Chamber
Association

THIS CERTIFICATE shall be valid upto the **MARCH 31, 2025** unless
(date)
otherwise notified to the NTN / GST Registration authority / Scheduled Bank
concerned.



Given on this **23** day of **JAN** **2025**

Signature of Secretary General **MUHAMMAD USMAN AZHAR**

Countersigned by **WALEED AHMAD**
PRESIDENT
(name and designation)

CERTIFICATION

ISO 9001:2015



This is to Certify that the Quality Management System of

ARQ Engineering (SMC - Pvt.) Ltd.

107 - D, Block - Z, Gulshan - e - Iqbal, Rahim Yar Khan, Punjab, Pakistan

**has been independently assessed and registered by B-ADVANCY
as conforming to the requirements of**

ISO 9001:2015

For the following Scope:

"Mechanical & Civil Engineering Works, Electrical Works, General Order
Suppliers & Skilled Manpower Supply Services"

Certificate No. : 2412134PK

Date of initial registration : 31st Dec 2024

Date of this certificate : 31st Dec 2024

Date of expiry : 30th Dec 2027

1st Surveillance audit on or before : 30th Nov 2025

2nd Surveillance audit on or before : 30th Nov 2026

Validity of this Certificate is subject to completion of surveillance on or before of due date in case surveillance audit not allowed
to be conducted this Certificate shall be suspended / withdrawals.




Director



Certificate can be verified on www.b-advancy.com and Accreditation Board's www.asib.co.uk website
This Certificate is the property of B-ADVANCY Certification UK Ltd. and shall be returned immediately when demanded.

B-ADVANCY Certification UK Limited, Registered in England and Wales
71-75 Shelton Street, Convent Garden, London, England, WC2H 9JQ, UK
Tel : +44 20 45116936, E-mail : info@b-advancy.com
Website : www.b-advancy.com

BACL/F109/20/REV00

ADVANCING EXCELLENCE™

ISO 45001:2018



This is to Certify that the Occupational Health & Safety Management System of

ARQ Engineering (SMC - Pvt.) Ltd.

107 - D, Block - Z, Gulshan - e - Iqbal, Rahim Yar Khan, Punjab, Pakistan

has been independently assessed and registered by B-ADVANCY
as conforming to the requirements of

ISO 45001:2018

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"Mechanical & Civil Engineering Works, Electrical Works, General Order
Suppliers & Skilled Manpower Supply Services"

Certificate No. : 2412135PK

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Website : www.b-advancy.com

BANKING



National Bank of Pakistan



Bank Alfalah Pakistan



Muslim Commercial Bank Pakistan



NBP



Bank Alfalah



MCB

FUTURE PLANS & TARGETS

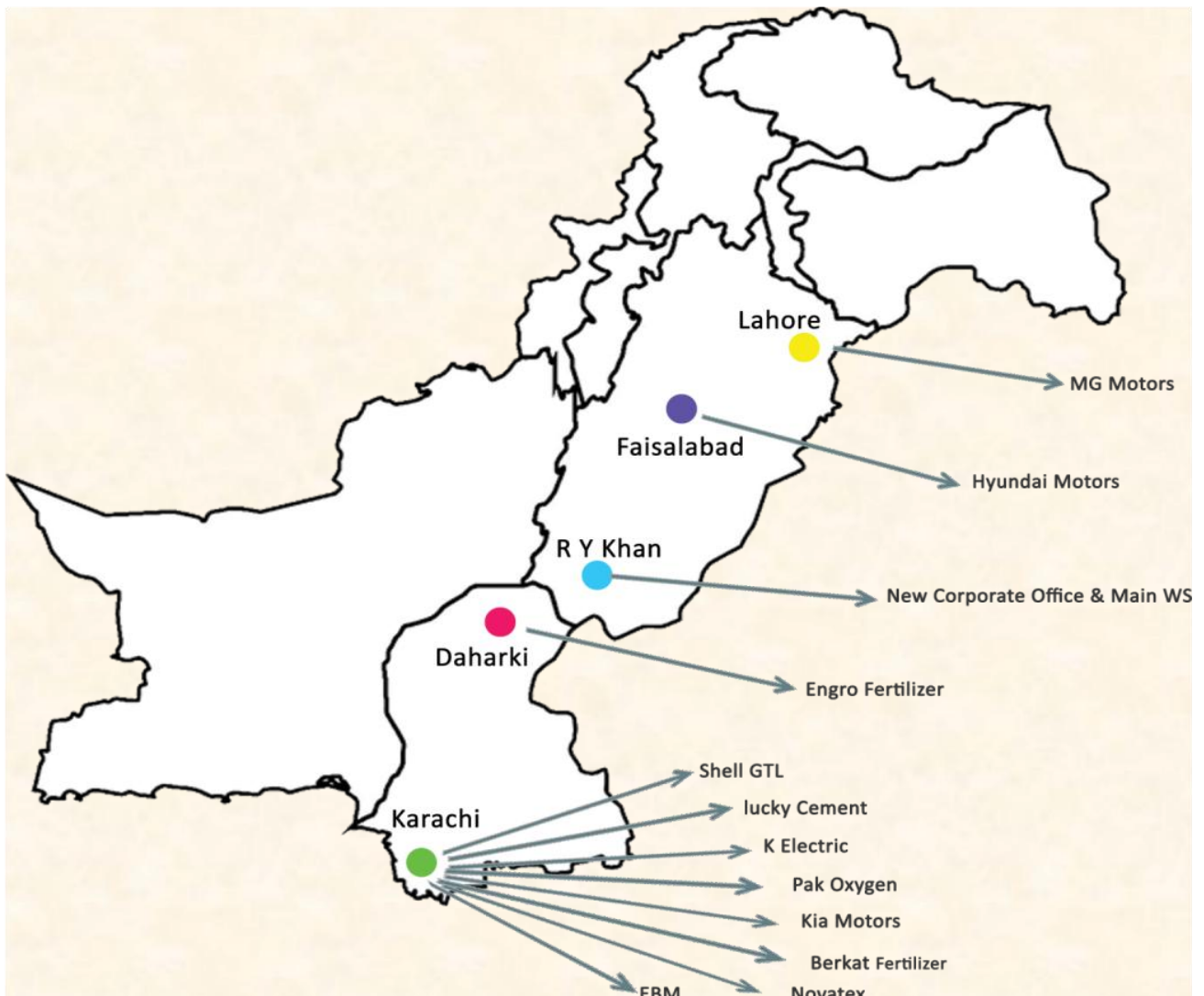
Faisalabad New Clients Engagement

Daharki New Clients Engagement

Rahim yar Khan Establishment of Corporate Office & Main Workshop

Karachi Establishment of Zonal Office Workshop & New Client Engagement

SADIQABAD NEW CLIENT ENGAGEMENT



- **All Types Ducting Bending & Cutting**
- **All Type Pre Fabrication Structure**
- **All Type Machining Job**
- **All Type Valve Repairing & Testing**



ARQ ENGINEERING (SMC-PVT) LIMITED

Head Office


107-D, Z, Block Gulshan-e-Iqbal, Rahim Yar Khan, Pakistan

Site Office

A-18 RAZAQABAD PORT BIN QASIM KARACHI PAKISTAN

Zonal Office

A-18 RAZAQABAD PORT BIN QASIM Karachi, Pakistan

 **Contact:** +92 300 3119 520 +92 344 4777 770 +92 334 1000 750

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Website: www.arq.com.om

Facebook.com/arqsmc