



MASHA ALLAH ENGINEERING ENTERPRISES

ENGINEERING SOLUTIONS.
DELIVERING EXCELLENCE.

BUILDING TRUST.



MECHANICAL
CONSTRUCTION



CIVIL
CONSTRUCTION



E&I
CONSTRUCTION

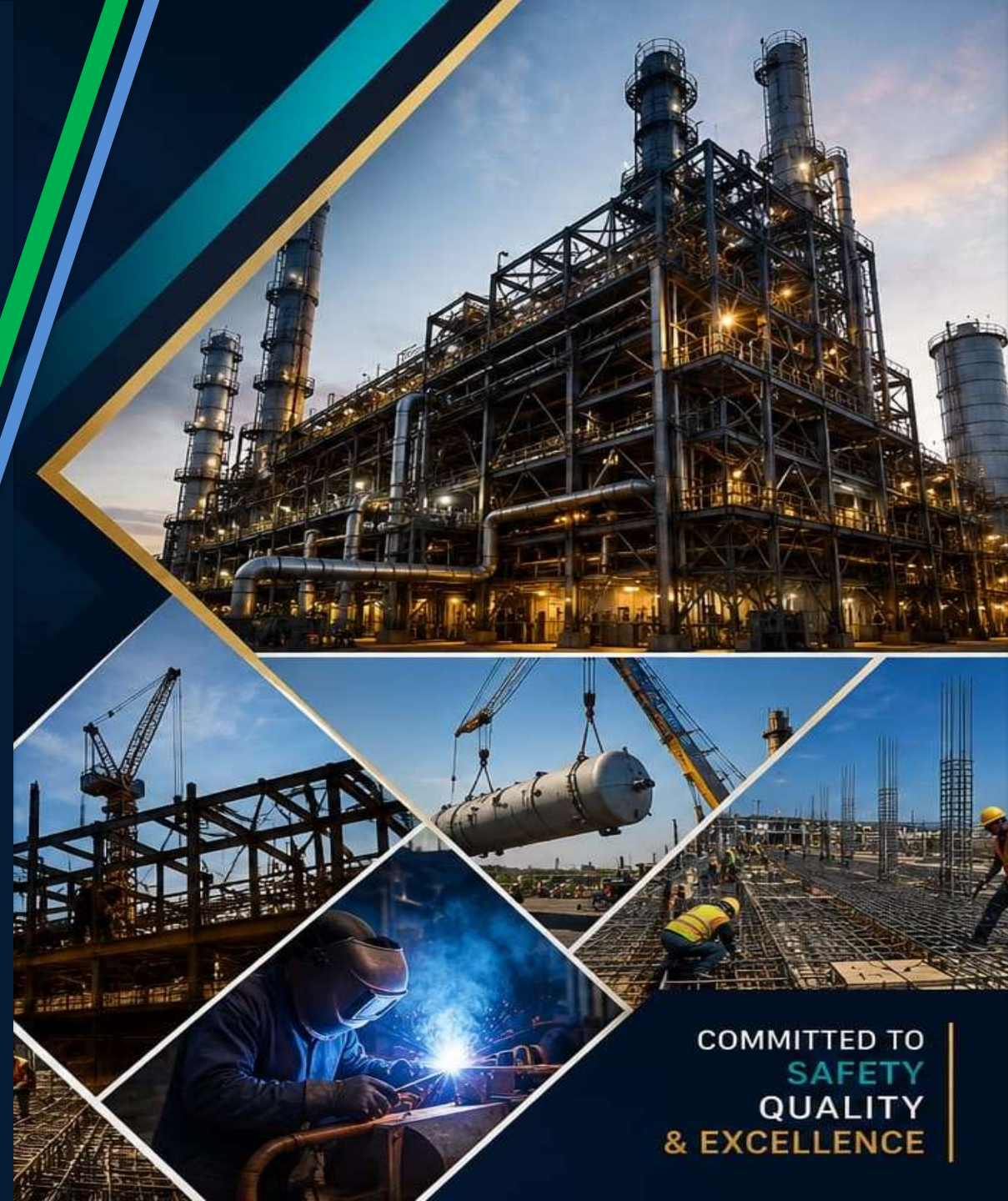


MACHINE
SHOP
& PRECISION
SOLUTIONS

COMPANY PROFILE

EST. 2004 | KARACHI, PAKISTAN

www.meec.com.pk



COMMITTED TO
SAFETY
QUALITY
& EXCELLENCE



MEE

ENGINEERING
ENTERPRISES

QUALITY
COMMITMENT
RELIABILITY

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ABOUT MEE

Integrated industrial engineering and project execution



WHO WE ARE

MashaAllah Engineering Enterprises (MEE) is an engineering and industrial services company supporting mechanical, civil and electrical works across major industrial environments.

WHAT WE DELIVER

From planning and fabrication to erection, testing, commissioning support and maintenance, MEE provides coordinated site execution through multidisciplinary teams.

INDUSTRIES

Oil & Gas • Fertilizer • Power • Cement • Industrial Manufacturing • Infrastructure and public-sector environments.

OUR PROMISE

Quality, commitment, reliability, HSE compliance, timely execution and long-term client relationships remain central to our work.

A practical engineering partner for projects where coordination, workmanship, HSE and disciplined execution matter.

CEO MESSAGE

Leadership direction



SHAHID HAMEED

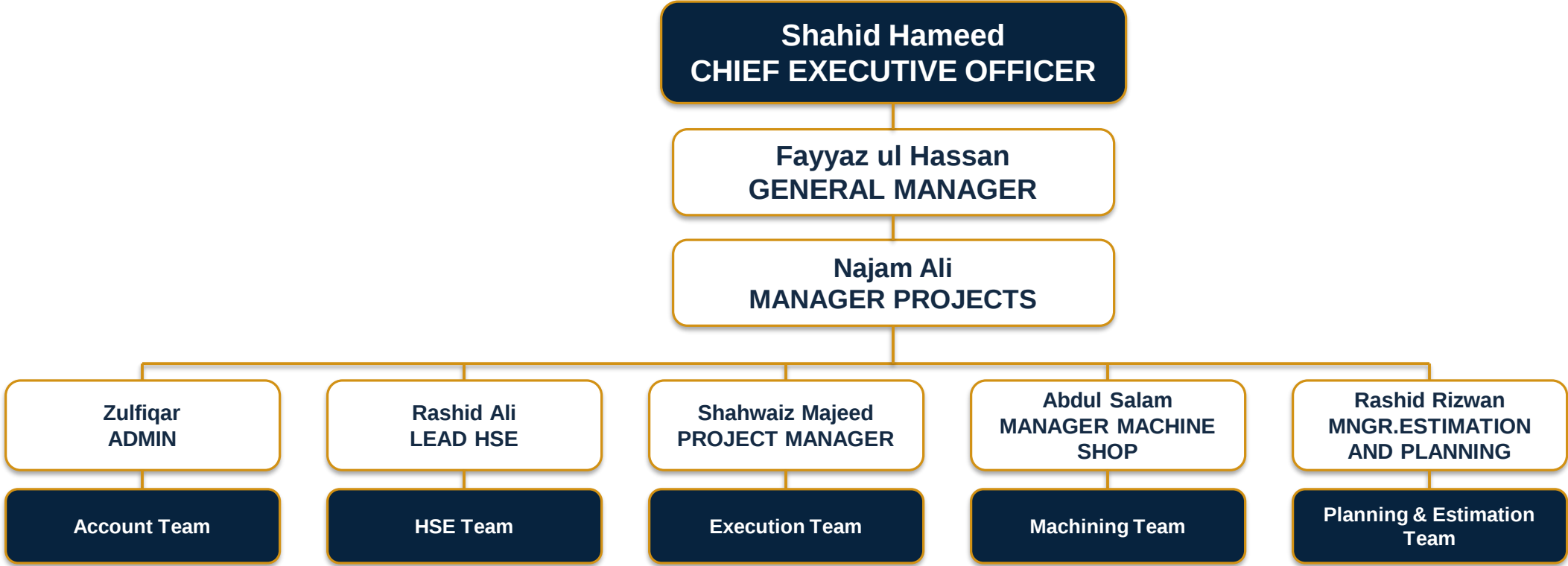
Chief Executive Officer

I am honored to address you as the CEO of MashaAllah Engineering Enterprises, a company serving Oil & Gas, Fertilizer, Power and Cement industries as well as the public sector. Our organization is built around excellence, integrity and dependable execution.

Our experienced professionals and engineers are the driving force behind our success. We remain focused on HSE, continuous training, client trust, responsible execution and long-term relationships.

We aim to be a dependable engineering partner for customers who need practical, coordinated support from planning through execution, commissioning support and maintenance.

“Quality is our standard. Safety is our priority. Commitment is our promise.”



 ENGINEERING	 PLANNING	 CONSTRUCTION	 FABRICATION	 ERECTION	 SHUTDOWN	 MAINTENANCE	 HYDROJETTING	 QHSE
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CERTIFICATION OF PAKISTAN ENGINEERING COUNCIL AND MEE NTN CERTIFICATE



Initial Date of Registration in PEC: Mar 19, 2018

Serial No. **635807**
PEC-II

Scan QR code to view details.

PAKISTAN ENGINEERING COUNCIL
Licence No: **4654** Category: **C2** 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 MASHALLAH ENGINEERING ENTERPRISES (Licencee), with its registered office at R-82, KN GOHAR GREEN CITY, MALIR KARACHI, MALIR TOWN 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. 1000 (ONE THOUSAND) Million provided the licensee fulfils all the qualification requirements prescribed by Client or Employer for a particular engineering work; and subject to the licensee continuing to fulfill all the requirements of the bye-laws.

Field of Specialization BC01 - BC02 - BC04 - CE01 - CE0400 (Irrigation & Flood Control Systems) - CE0401 (Water Retaining Structures) - CE05 - CE09 - CE10 - CE110 (General engineering Works only) - CE110a (General Building Works) - EE01 - EE02 - EE03 - EE04 - EE06 - EE07 - EE08 - EE10 - EE110 (Solar) - EE110a (Solar Energy system) - EE110b (General Electrical Works Only) - ME01 - ME02 - ME04 - ME05 - ME06 - ME070a (TG set) - ME070b (General Mechanical Works only) - (TWENTY NINE ONLY) (Specialization Code Nos. for detail see overleaf)

Date of Issue: 23-Jan-2026
(Islamabad)

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/her is found incorrect or forged.

M/S MASHALLAH ENGINEERING ENTERPRISES (C2/4654)

Owner/Lead Partner/CEO	Type of Ownership	
Mr/Ms. Mahamud Shahid Hanani	Sole Proprietor	
Employed Engineers		
Sr. No	Registration No	Engineer's Name
1	CIVIL/23034	Engr. Mahamud Sarwar
2	ELECT/113704	Engr. Mahamud Raza Khijne
3	MECH/57339	Engr. Abdellah Sajad

Registration Categories and Specialization of Pakistani Constructors/Operators

CODE	SPECIALIZATION	CODE	SPECIALIZATION
CE01	Road and Pavements Dealings & Retaining Structures Signcraft Installation	ME03	Lifts and Escalators Compressor Generators
CE02	Bridge Structures Piling	ME04	Building Automation System
CE03	Machine Structures Dredging Underwater Works	ME05	Workshop, Mill, Quarry System
CE04	Dams/Water Retaining Structures Irrigation & Flood Control Systems	ME06	Specialized Fabrication and Treatment Medical Equipment Kitchen and Laundry Equipment Heat Recovery System Pollution Control System Miscellaneous Mechanical Equipment Chiller for Power Generation Specialized Plant
CE05	Offshore Works	EE01	Sound System
CE06	Tunneling and Underpinning	EE02	Security, Safety Surveillance System
CE07	Railway Tracks	EE03	Building Automation System and Energy Generation System
CE08	Oil and Gas Pipe Lines	EE04	Low Voltage Installation
CE09	Sewerage Works Water Supply	EE05	High Voltage Installation
CE10	General Civil Engineering Works Concrete Repairs Soil Investigation and Stabilization Landscaping & Horticulture Reclamation Works General Buildings and Maintenance Water Proofing	EE06	Specialized Lighting System
BC01	Prefabricated Buildings, Steel Framed Buildings and Industrial Plants	EE07	Telecommunication Installation
BC02	Restoration and Conservation	EE08	External Telecommunication Works
BC03	High Rise Buildings	EE09	IT & Software Engg
ME01	Heating, Ventilation, Air Conditioning	EE10	Miscellaneous Specialized
ME02	Fire Prevention and Protection System	"	Any other Works

* Provide herein code (s) (CE11, BC04, ME07, EE11) as applicable and define work.

MISSION • STRENGTH • PHILOSOPHY • GROWTH



MISSION

To lead the engineering industry with practical solutions from planning to commissioning while maintaining quality, safety, reliability and client service.

STRENGTH

Experienced people, intensive training, hands-on expertise, modern equipment, strategic planning and sound project management.

PHILOSOPHY

Provide the most satisfactory level of service through Quality, Commitment and Reliability.

GROWTH

Grow through people, expertise, technology, continuous training and the ability to take on larger and more challenging projects.

CORE VALUES Safety • Integrity • Quality • Reliability • Teamwork • Accountability • Continuous Improvement

OUR MANAGEMENT TEAM

Leadership across operations, projects, planning, machine shop and HSE



Fayyaz ul Hassan

General Manager



Operations leadership, client coordination, project oversight and business execution.

Over 31 years experienced in different industries.

Abdul Salam

Machine Shop Manager



Machine-shop operations, machining workflow, quality checks, production planning and technical supervision.

Over 40 years of experienced in Machining Works

Shahwaiz Majeed

Project Manager



Project coordination, schedules, resources, site teams, client interfaces and controlled delivery.

Over 15 years of experienced in Pakistan and overseas projects.

Rashid Ali

HSE Manager



NEBOSH Certified, Expert in HSE implementation, hazard identification, Risk Management, HSE related training, PPE compliance and safe-work practices at Oil & Gas projects.

Over 12 years of experienced in Green & Brown Field.

Rashid Rizwan CCE

Manager Estimation And Planning



Manager Estimation & Planning, ARAMCO/SABIC Approved, with 29 years of expertise in PC/EPC/EPIC/LSTK cost estimation across GCC and Pakistan.

Specialized in mechanical BOQs, man-hour modelling, subcontractor pricing, and multi-million-dollar tender strategy, delivering $\pm 5\%$ bid accuracy and fully compliant proposals aligned with ARAMCO/SABIC standards.

Najam Ali

Manager Projects



Leading projects with strong planning, coordination, and execution to ensure timely delivery, quality, and client satisfaction in PC/EPC/EPIC/LSTK /TA in Pakistan.

Over 20 years of experienced in Oil and gas field

FABRICATION & ERECTION



- Process & utility piping in CS, SS, Alloy, Duplex, Fiberglass, HDPE and PVB systems.
- Steel structures: bolted, riveted, welded and semi-welded fabrication and erection.
- Equipment erection, maintenance and testing for pumps, vessels, columns, heat exchangers and related equipment.
- Fit-up, welding, assembly, field fabrication, supports and coordinated site erection.
- Pressure testing, commissioning support, shutdown and turnaround execution.



FABRICATION • ERECTION • MAINTENANCE • FIELD EXECUTION

Mechanical execution is planned around fit-up accuracy, safe lifting, controlled fabrication and disciplined site coordination.

PLANT MAINTENANCE • ERECTION • HEAVY LIFTING



- Shutdown / turnaround support including cleaning, repair, scaffolding, fabrication and painting.
- Heavy equipment handling with coordinated lifting plans, rigging supervision and controlled work zones.
- Equipment installation, alignment support, structural assembly and site integration.
- Skilled manpower deployment for industrial execution.
- Coordination between engineering, HSE, lifting, fabrication and client teams.

PROJECT RESOURCES

Mobile cranes • generators • compressors • forklifts • tractor with Trailer • fabrication & rigging resources

MACHINE SHOP — A TO Z SERVICES

Precision machining for industrial components



Lathe Turning

Cylindrical surfaces, diameters, shoulders and profiles.

Boring

Internal machining to enlarge, true or finish existing holes.

Milling

Slots, flats, pockets, profiles and precision surfaces.

Keyway Cutting

Accurate keyways in shafts, hubs and couplings.

Bush / Sleeve Machining

Bushes, sleeves and bearing-related components.

Grinding

Precision grinding and finishing for tighter accuracy.

Facing

Flat, square end faces on shafts, pipes, flanges and covers.

Drilling

Accurate holes to specified diameter, depth and location.

Threading

Internal or external threads for bolts, studs and pipe fittings.

Shaft Machining

Turning, grooves, threads, keyways and finishing.

Flange Machining

Flange faces, bores and related dimensions.

Dimensional Inspection

Verification of dimensions, fits and tolerances.

MACHINING WORKS

Our Machining Works deliver precision-engineered components with accuracy, consistency, and superior surface finish. Equipped with advanced machinery and skilled operators, we handle complex machining requirements to meet the highest industry standards.

OUR CAPABILITIES

- ☑ CNC Turning
- ☑ CNC Milling
- ☑ Drilling & Boring
- ☑ Threading
- ☑ Precision Machining
- ☑ Custom Fabricated Parts

CIVIL ENGINEERING & CONSTRUCTION



- Concrete & RCC works: plain/reinforced concrete, reinforcement, formwork and structural concrete.
- Excavation & earthworks: grading, backfilling and associated site development.
- Piling & foundations: equipment foundations, structural foundations and heavy-duty bases.
- Industrial structures and facility development, including supporting civil works.
- Underground infrastructure: trenches, utility routes, drainage and service corridors.
- Industrial roads, access works and sewerage systems.
- Pipe supports, equipment bases, brickwork and refractory-related industrial support.

CIVIL DELIVERY FOCUS

Site readiness, constructability, coordination with mechanical/electrical scopes, quality control and safe execution.



Civil works are planned to support the complete plant execution sequence — not as an isolated scope.

ELECTRICAL ENGINEERING & INSTALLATION



Power Distribution

Distribution systems, panels, feeders and industrial electrical installation support.

Earthing & Protection

Earthing networks, bonding, lightning/safety support and protection-system coordination.

Lighting & Small Power

Industrial lighting, small-power points and facility electrical support.

Testing & Commissioning Support

Inspection, continuity/functional checks and coordinated handover support.

Cable Systems

Cable laying, routing, trays, glands, termination and organized cable management.

Switchgear & Control

Installation support for switchgear, control panels and related plant systems.



Electrical works are executed with emphasis on safe isolation, organized installation, documentation and coordination with mechanical and civil interfaces.

TESTING / NDT • SURFACE PREPARATION • QUALITY



NDT & TESTING

Radiography (RT), Ultrasonic (UT), Dye Penetrant (DPT), soil/FDT, tensile and concrete-strength testing through professional teams and equipment.

SURFACE PREPARATION

Sand/grit blasting, painting, coating and pipe wrapping for pipes, tanks, structures and equipment.

QA/QC COORDINATION

Technical methods, inspection, testing, documentation, dimensional control and continual improvement aligned with project requirements.

HSE INTEGRATION

Hazard identification and control, accident prevention, occupational health, environmental protection, client rules and safe-work practices.

OWNED PLANT, EQUIPMENT & TRANSPORT FLEET



Loading Pickup Truck

3 UNIT



Tractor with Trailer

1 UNIT



Boom Truck

1 UNIT



Rolling Machine

3 UNITS | ROLL.CAP.W(4mx25mm)THK



Company Transport Bus

1 UNITS



AIR COMPRESSORS

3 UNITS | 2 × 390 CFM + 1 × 1,655 CFM



Crane

1 UNIT | 35 Ton



Power Generator

11 UNITS | 25KVA To 250kVA

EQUIPMENT SUMMARY

35-Ton Crane (1) • 950F Loader (1) • Transport Bus (1) • Boom Truck (1) • Loading Vehicles (3) • Tractor/Tarala (1) • Air Compressors (3)

HSE POLICY



MEE (Masha Allah Engineering Enterprises), HSE Policy is aimed at identifying and control, safety Health & Environmental hazards, accident prevention, occupational health and pollution control and assurance program to protect from injuries and health engineering environment, and always choosing the continual ways for development. Masha Allah Engineering Enterprises, adheres to the client's HSE policy including rules / regulations and takes all necessary protective measures with a view to ensure its effective those who indirectly come into capacity during work.

3.1 Promises

1. All activities shall be carried out in compliance with local laws regarding HSE and Client's safety regulations.
2. Carry out construction strictly to protect personnel's health and safety and natural environment.
3. Provide a strong leadership and necessary resources for HSE work.
4. Make efforts to improve the HSE performance level of the company.

QUALITY POLICY



Sincere services, Enhance our knowledge and Client's satisfaction.

Quality Objectives:

Strictly observe the rules and regulations of the project Quality Assurance/Quality Control Manual, enhance leadership, good coordination with all employees & Client, exercise and apply scientific methods to achieve better quality results, and concentrate on continual improvement.

SELECTED CLIENTS

Client names supplied by MEE for this company profile.



Synergyco Pvt Ltd



Engro Polymer & Chemicals



Engro Zarkhez



KHTL



Power Cement



Textile Mills Limited



NRL



SECMC
Sindh Engro Coal Mining Company

Our client portfolio reflects exposure to industrial, energy, manufacturing, fertilizer and infrastructure environments.

Client names are presented as supplied by MEE; this profile does not imply endorsement by the named organizations.

MEE PROJECT & COMPANY GALLERY

Selected visuals supplied by MEE.



CONTACT MEE

Let's discuss your next industrial engineering requirement.

MashaAllah Engineering Enterprises

Mechanical • Civil • Electrical • Fabrication • Erection • Instrument •
Automation • Plant Maintenance • Machine Shop • Testing / NDT •
HSE

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Thank you for considering MEE as your engineering partner.