

WINMAX

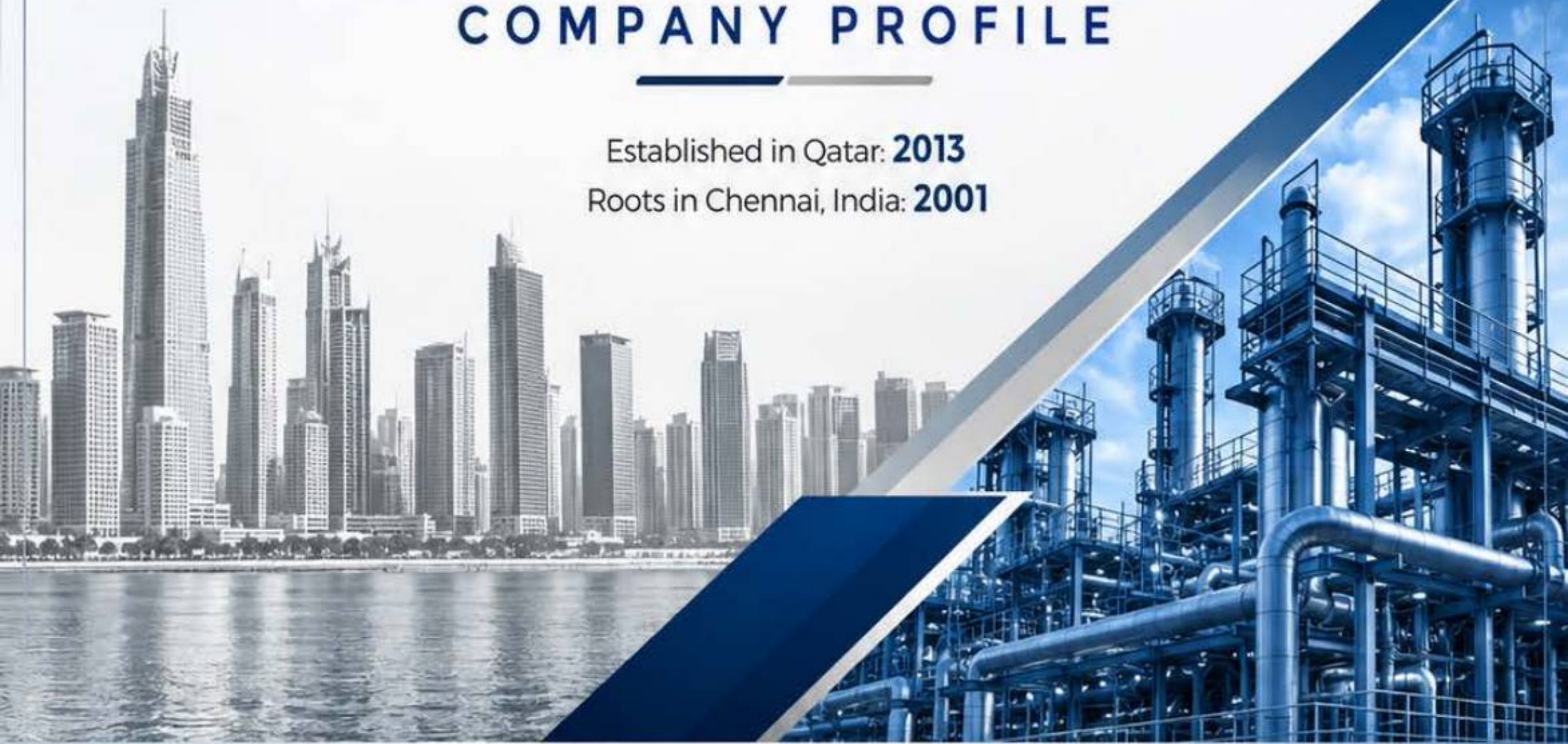
ENGINEERING W.L.L.



INDUSTRIAL&ENGINEERING | TRADING | MEP CONTRACTING | FABRICATION | SERVICES |
Specialized Fire Protection Systems

COMPANY PROFILE

Established in Qatar: **2013**
Roots in Chennai, India: **2001**



INDUSTRIAL &
ENGINEERING



TRADING



MEP
CONTRACTING



FABRICATION



SERVICES

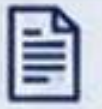


Specialized Fire
Protection Systems

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OUR JOURNEY
OUR STRENGTH
A BRIGHTER
TOMORROW

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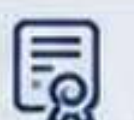
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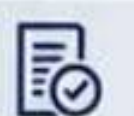
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1. COMPANY INTRODUCTION

Winmax Engineering W.L.L. is a Qatar-based engineering, trading, contracting, and industrial solutions company committed to delivering excellence across diverse technical domains. Established in Qatar in **2013**, the company carries forward a legacy of engineering expertise that traces back to **2001 in Chennai, India** — giving Winmax over two decades of combined industry experience and a deep-rooted understanding of engineering excellence.

Since our inception, we have grown into a trusted name across multiple specialized sectors, including industrial engineering, surface treatment equipment, hydraulic and mechanical engineering, water storage solutions, fire protection systems, MEP contracting, fabrication, and a wide range of technical services. This diverse portfolio reflects our ability to adapt, innovate, and deliver across both niche and large-scale industrial requirements.

At the core of our operations lies an unwavering commitment to **quality, reliability, and precision**. We take pride in offering technically sound engineering solutions, competitive and transparent pricing, and disciplined project execution that our clients can depend on. Our multidisciplinary team combines technical know-how with hands-on field experience, enabling us to serve clients across sectors such as oil & gas, construction, infrastructure, and industrial manufacturing.

Driven by innovation, integrity, and a customer-first approach, **Winmax Engineering** continues to build long-term partnerships by consistently delivering value, safety, and performance in every project we undertake.

PEOPLE
SOLUTIONS
PROGRESS



ESTABLISHED IN QATAR

2013



ROOTS IN CHENNAI, INDIA

2001



20+ YEARS
OF ENGINEERING
EXCELLENCE



DEDICATED TEAM
COMMITTED TO
YOUR SUCCESS



BUILDING
STRONGER
TOGETHER

2. Our Leadership

Managing Director Message



Eng. Kumaran Rajagopal
Managing Director

At **Winmax Engineering W.L.L.**, our journey has been guided by a simple belief — that **engineering excellence and customer trust go hand in hand.**

Since our establishment, we have continuously worked to provide **innovative, reliable, and cost-effective engineering solutions** to our clients across Qatar and the region. Our growth has been built on strong technical capabilities, quality products, professional service, and, most importantly, the trust and confidence of our clients and business partners.

I am proud of the dedicated team we have built and the strong relationships we have developed with our clients, suppliers, and partners over the years. Their continued support and confidence have been an important part of our success.

As we continue to expand our capabilities across **industrial engineering, trading, MEP contracting, fabrication, fire protection, and technical services**, our commitment to **quality, safety, integrity, innovation, and customer satisfaction** remains unwavering.

We look forward to embracing new opportunities, strengthening our capabilities, and building a **stronger, more sustainable future** together with our clients, partners, employees, and all our stakeholders.



WINMAX
— ENGINEERING W.L.L. —
ENGINEERED FOR EXCELLENCE

COMPANY PROFILE

3. OUR VISION

To become a trusted and preferred engineering, trading, MEP contracting, fabrication, and industrial solutions provider in **Qatar** and the **GCC**, recognized for quality, reliability, innovation, and customer satisfaction.

PEOPLE
SOLUTIONS
PROGRESS

4. OUR MISSION



- **Deliver** high-quality engineering products and services.
- **Provide** reliable and cost-effective technical solutions.
- **Understand** and exceed customer expectations.
- **Maintain** professional standards in project execution.
- **Develop** long-term relationships with clients and business partners.
- **Continuously** improve technical expertise and service capabilities.
- **Support** customers with responsive after-sales service and technical assistance.

A
HIGHER
TOMORROW
TOGETHER

COMMITMENT
IN ACTION

5. OUR AIM



Our aim is to provide complete engineering and technical solutions under one roof, combining quality products, professional engineering, experienced manpower, efficient project management, and responsive customer service.

We aim to become a reliable partner for our customers by delivering the right solution, at the right quality, within the right time and at a competitive cost.

ONE GOAL
GREATER
POSSIBILITIES

6. WHAT WE DO



**INDUSTRIAL &
ENGINEERING DIVISION**



Industrial equipment, surface treatment solutions, blasting and painting systems, hydraulic engineering, and mechanical solutions.



**TRADING
DIVISION**



Industrial, MEP, fire protection, water storage, piping, valves, and engineering products.



**MEP
CONTRACTING DIVISION**



Firefighting, fire alarm, plumbing, drainage, electrical, HVAC, HDPE, and specialized fire protection systems.



**FABRICATION
DIVISION**



Engineering fabrication, customized metal works, equipment fabrication, supports, and associated fabrication solutions.



**SERVICES
DIVISION**



Maintenance, repair, troubleshooting, technical support, equipment servicing, and specialized engineering services.



WINMAX
— ENGINEERING W.L.L. —
ENGINEERED FOR EXCELLENCE

COMPANY PROFILE

OUR DIVISIONS

Six Divisions. One Commitment.

Integrated Solutions for a Safer, Smarter and Stronger Tomorrow.

*DIVERSE
CAPABILITIES
STRONGER
TOGETHER*

1 SPECIALIZED FIRE PROTECTION SYSTEMS



- Foam Systems (High & Low Expansion)
- Water Spray Systems
- Water Mist Systems
- Double Interlock Systems
- Sprinkler Systems
- Fire Hydrant Systems

2 INDUSTRIAL & ENGINEERING



- Surface Treatment Equipment
- Abrasives & Accessories
- Hydraulic & Mechanical Engineering
- Pumps, Valves & Power Packs
- Engineering & Design Solutions
- Equipment Supply & Support

3 TRADING



- Water Storage & Tanking Systems
- Fire Fighting Equipment
- Pipes, Fittings & Valves
- Industrial Valves & Accessories
- Electrical, Mechanical & MEP Materials
- Quality Products from Global Brands

4 MEP CONTRACTING



- Fire Alarm & Fire Fighting Works
- HDPE Works
- Electrical Works
- Plumbing & Drainage
- HVAC & Chilled Water Systems
- Testing, Commissioning & Maintenance

5 FABRICATION WORKS



- Mild Steel Fabrication
- Stainless Steel Fabrication
- Equipment & Pipe Supports
- Structural Supports
- Access Platforms & Steel Frames
- Customized & Mechanical Fabrication

6 SERVICES



- Preventive & Corrective Maintenance
- Equipment Servicing
- Hydraulic Maintenance & Troubleshooting
- Pump Servicing
- Fire Fighting & Fire Alarm Maintenance
- Inspection, Testing & Upgrading
- Emergency Technical Support



SPECIALIZED FIRE PROTECTION SYSTEMS

Winmax Engineering W.L.L. provides reliable and high-performance fire protection solutions designed to safeguard lives, assets, and facilities. Our systems are engineered to meet international standards and suit various industrial, commercial, and specialized applications.

1

FOAM HIGH EXPANSION SYSTEMS

High expansion foam systems are designed to rapidly generate large volumes of foam for effective fire suppression in enclosed and semi-enclosed areas.



2

FOAM LOW EXPANSION SYSTEMS

Low expansion foam systems are ideal for flammable liquid fire hazards, providing a stable foam blanket for extinguishment and vapour suppression.



3

WATER SPRAY SYSTEMS

Water spray systems are used for fire protection, cooling, and exposure protection in high-risk industrial applications such as storage tanks, process areas, and transformers.



4

WATER MIST SYSTEMS

Water mist systems use fine water droplets to quickly suppress fire, reduce heat, and minimize water damage. Ideal for sensitive and occupied areas.



5

DOUBLE INTERLOCK SYSTEMS

Double interlock systems provide enhanced safety through two-stage activation, commonly used in critical and high-hazard applications such as clean rooms, turbine enclosures, and total flooding systems.



6

SPRINKLER SYSTEMS

Automatic sprinkler systems detect and extinguish fire at an early stage, providing reliable and cost-effective protection for buildings and facilities.



7

FIRE HYDRANT SYSTEMS

Fire hydrant systems provide a reliable source of water for firefighting, ensuring quick and effective response during emergencies.





WINMAX

— ENGINEERING W.L.L. —

ENGINEERED FOR EXCELLENCE

COMPANY PROFILE

INDUSTRIAL & ENGINEERING DIVISION

Winmax Engineering, in association with WEWIN, provides a comprehensive range of products and solutions for the surface treatment and finishing industry, covering applications from blasting facilities to finishing equipment.

We have experience in providing solutions for foundry, automotive, wood, valve, general engineering, and industrial manufacturing industries.

Our solutions are designed to provide customers with reliable technology, innovative solutions, efficient operation, and competitive value.



SAND BLASTING MACHINES & EQUIPMENT

- Abrasives
- Blast Rooms
- Paint Booths
- Abrasive Recovery Systems
- Dust Collectors
- Sandblasting Machines
- Blasting Accessories
- Sandblasting Cabinets
- Pipe Blasting Equipment
- Shot Blasting Machines
- Air Treatment Systems
- Paint Spray Equipment
- Pipe Coating Equipment
- Paint Spray Accessories
- Hoses & Couplings
- Powder Coating Equipment



BLAST ROOM



DUST COLLECTOR



SANDBLASTING MACHINE



ABRASIVE RECOVERY SYSTEM



SANDBLASTING CABINET



PAINT BOOTH



SHOT BLASTING MACHINE



PAINT SPRAY EQUIPMENT



PIPE COATING EQUIPMENT



AIR TREATMENT SYSTEM



BLASTING ACCESSORIES



HOSES & COUPLINGS



POWDER COATING EQUIPMENT



HYDRAULIC & MECHANICAL ENGINEERING

- Hydraulic Hoses
- Hydraulic Cylinder Fabrication
- Hydraulic Cylinder Resealing
- Hydraulic Pumps
- DC Valves and Services
- Hydraulic Engineering & Design
- Power Pack Design and Fabrication
- Hydraulic System Troubleshooting
- Hydraulic System Repair
- Hydraulic Seals
- Hydraulic O-Rings
- Hydraulic Motors
- Hydraulic Control Valves



HYDRAULIC HOSES



HYDRAULIC CYLINDER



HYDRAULIC PUMP



POWER PACK UNIT



CONTROL VALVES



HYDRAULIC MOTOR

ABRASIVES

High quality abrasive solutions for surface preparation, cleaning, finishing and shot blasting applications across a wide range of industries.

MINERAL ABRASIVES



COPPER SLAG

A cost-effective abrasive that can quickly cut through the toughest coatings.



SA GRIT

SA i.e. aluminium silicate grit will blast off the toughest coatings.



STEEL SHOT

Grey metal spheres used in airless and pneumatic wheel blast machines.



DECCAN GARNET

A hard, heavy, durable abrasive.



STEEL GRIT

A hard, angular abrasive that will clean and etch the hardest steel surfaces.



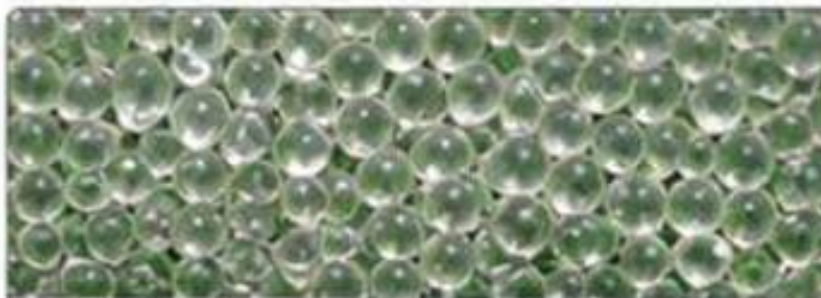
WHITE & BROWN ALUMINUM OXIDE GRIT

Extremely aggressive and hard abrasive used primarily for blasting non-ferrous surfaces.



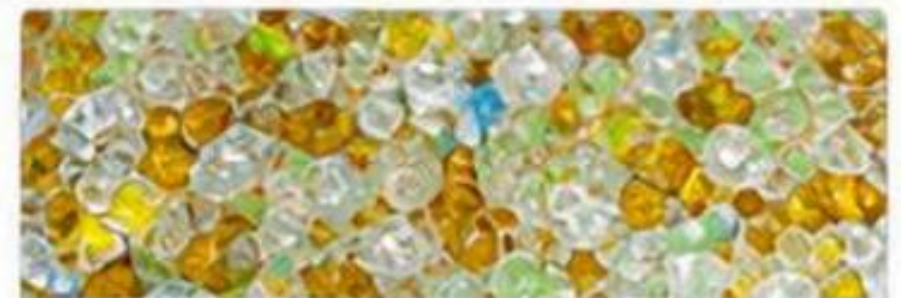
PLASTIC MEDIA

Non-aggressive granulated plastic abrasive for use where the underlying substrate cannot be damaged.



GLASS BEAD

To obtain a finish with no profile and provide effective cleaning, polishing, deburring or peening.



GLASS GRIT

Tough, clean and most importantly economical with less than 1% free silica.



CORN COB ABRASIVE

Low-density granular product made from the hard woody ring of a corn cob.



SILICON CARBIDE

Manufactured ceramic abrasive that is engineered for cleaning and preparing extremely hard surfaces.



COAL SLAG

Tough, clean and economically abrasive with less than 1% free silica.

SPECIALTY ABRASIVES



STAINLESS STEEL SHOT



PLASTIC ABRASIVE BLASTING MEDIA



LOW CARBON STEEL SHOT



CHILLED IRON GRIT



WINMAX
— ENGINEERING W.L.L. —
ENGINEERED FOR EXCELLENCE

COMPANY PROFILE

BLAST ROOMS

Blast rooms provide a controlled environment for abrasive blasting, essential for cleaning, smoothing or preparing surfaces of large and complex workpieces.

Equipped with advanced ventilation and dust collection systems, they ensure operator safety and environmental compliance.

Features such as efficient abrasive recovery systems enhance cost-effectiveness by recycling materials.

Our blast rooms are customisable to accommodate various sizes and shapes, making them suitable for industries requiring high-quality surface preparation. By containing the blasting process, they maintain a clean workspace and prevent contamination of surrounding areas.



KEY FEATURES & BENEFITS



CONTROLLED ENVIRONMENT

Ensures consistent and effective surface preparation in a safe and contained area.



ADVANCED VENTILATION & DUST COLLECTION

High-efficiency systems maintain air quality, protect operators, and ensure environmental compliance.



EFFICIENT ABRASIVE RECOVERY

Automated recovery systems recycle abrasives, reducing material consumption and operational costs.



CUSTOMISABLE DESIGN

Rooms are engineered to suit various sizes and shapes of workpieces and industry requirements.



CLEAN & SAFE WORKSPACE

Containment of blasting process prevents dust escape and maintains a clean working area.



COST EFFECTIVE

Improved efficiency and abrasive recycling help reduce overall operating costs.

IDEAL FOR INDUSTRIES



OIL & GAS



MARINE & SHIPBUILDING



STEEL FABRICATION



RAILWAY



HEAVY EQUIPMENT



GENERAL INDUSTRIES



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— ENGINEERING W.L.L. —
ENGINEERED FOR EXCELLENCE

COMPANY PROFILE

PAINT BOOTHS

Our Paint Booths are designed to deliver a controlled, contamination-free environment for high-quality painting and finishing of components and assemblies.

Engineered with advanced air filtration, ventilation and lighting systems, our booths ensure excellent finish quality, operator safety and environmental compliance.

Suitable for a wide range of industrial applications, our paint booths are customisable to meet the specific requirements of different industries and production processes.



CLEAN & CONTROLLED ENVIRONMENT

Ensures a dust-free environment for a superior paint finish.



ADVANCED AIR FILTRATION

Multi-stage filtration system ensures clean air supply and exhaust.



OPTIMAL LIGHTING

High-intensity, uniform lighting for accurate color matching and inspection.



ENERGY EFFICIENT

Efficient design reduces energy consumption and operating costs.



CUSTOMISABLE DESIGN

Available in various sizes, configurations and heating options to suit your needs.



KEY FEATURES & BENEFITS



SUPERIOR FINISH QUALITY

Controlled conditions ensure smooth, even and high-quality paint finish.



OPERATOR SAFETY

Safe working environment with proper ventilation and filtration.



ENVIRONMENTAL COMPLIANCE

Meets environmental standards with efficient emission control.



HIGH PRODUCTIVITY

Consistent performance helps improve workflow and reduce downtime.



LOW MAINTENANCE & RELIABLE

Durable components ensure long service life with minimal maintenance.



COST EFFECTIVE

Energy-efficient operation reduces overall operating costs.

IDEAL FOR INDUSTRIES



AUTOMOTIVE



MANUFACTURING



OIL & GAS



MARINE & OFFSHORE



HEAVY EQUIPMENT



GENERAL INDUSTRIES



WINMAX
— ENGINEERING W.L.L. —
ENGINEERED FOR EXCELLENCE

COMPANY PROFILE



ABRASIVE RECOVERY SYSTEMS

WINMAX abrasive recovery systems are engineered for efficient collection, separation, and recycling of abrasive media used in blasting operations. Our systems help minimize abrasive consumption, reduce operating costs, and enhance overall productivity. Designed for durability and low maintenance, they ensure clean recovery of reusable abrasives while maintaining a safe and efficient work environment.



DUST COLLECTORS

WINMAX dust collectors are designed to efficiently capture and filter dust, fumes, and particulate matter generated during industrial processes. Our systems ensure clean air, improve workplace safety, and help maintain environmental compliance. Built with high-performance filters, robust construction, and optimized airflow technology, they deliver reliable performance with minimal maintenance and long service life.





SANDBLASTING MACHINES

WINMAX sandblasting machines are built for high performance, durability, and efficiency. Designed to handle a wide range of blasting media, our machines are ideal for surface preparation, cleaning, and coating removal across various industries. Available in multiple capacities to meet diverse project requirements.



20 LTR BLAST MACHINE

Compact design for mobile surface preparation tasks.



Lightweight & Portable



Easy Operation & Maintenance



50 LTR BLAST MACHINE

Portable, efficient unit for contractors needing mobility.



Portable & Compact



Cost Effective Solution



100 LTR BLAST MACHINE

Versatile unit for efficient and varied terrain blasting.



High Efficiency



Robust & Reliable Performance



200 LTR BLAST MACHINE

Professional-grade machine for heavy industrial surface preparation.



Heavy Duty Construction



Maximum Productivity & Durability

KEY FEATURES



DURABLE CONSTRUCTION

Built with high-quality materials for long service life.



HIGH PERFORMANCE

Delivers consistent results with maximum efficiency.



EASY TO USE & MAINTAIN

User-friendly design enables single-operator and low maintenance.



MULTI MEDIA COMPATIBILITY

Suitable for a wide range of abrasive media and blasting applications.



SAFE & RELIABLE

Engineered for operator safety and stable performance.



WINMAX
— ENGINEERING W.L.L. —
ENGINEERED FOR EXCELLENCE

COMPANY PROFILE

BLASTING ACCESSORIES



Pneumatic control systems



Blasting valves



Abrasive blast nozzles



Blasting nozzle holders



Dust box & cyclones / filtrations



Hose & Air hoses



Blast lights



Valve/Remote Control Accessories

SANDBLASTING CABINETS



Suction Type Cabinet



Pressure Blast Cabinet



Roller Conveyor Cabinet



Customized Cabinets

PIPE BLASTING EQUIPMENT



Internal pipe blasting Circleblast



Internal pipe blasting Spinnerblast



Internal pipe blasting Jumbo



Semi-automatic winch system



Internal pipe blasting Miniblast

SHOT BLASTING MACHINES



DC Line - Table Conveyor



SG Line - Spinner Hanger



TG Line - Table & Rail



MG Line - Multiple Indexing



HP Line - Hanger Pass Through



PG Line - Pipe Blasting



TT Line - Turntable Type



RD Line - Recoil Spring

1. AIR TREATMENT SYSTEMS



Venturi air blowers



Jet fans



After coolers



Air-cooled dehumidifiers
- Far East version



Air-cooled dehumidifiers
- Middle East version



Air receivers

2. PAINT SPRAY EQUIPMENT



Suction Feed
Spray Gun



Pressure Feed
Spray Gun



HVLV
Spray Gun



Airless
Spray Gun



Air Blow Gun



Airless Tip



Rivet Tie Gun



Material Pressure
Regulator



Moisture Separator
Filter



Hose Connection
Fitting



Multi Hose
Assembly



Air Hose Coupling
(Universal)

3. PIPE COATING EQUIPMENT



Internal
Pipecoater - I



Internal
Pipecoater - II



Internal
Pipecoater - I / II / III



Internal
Pipecoater - III/930



Internal
Pipecoater - III/900



Internal
Pipecoater - IV

4. PAINT SPRAY ACCESSORIES



HP Paint
Spray Hose



Can Crushers



Maskers



Adhesive
Paint Mats

5. HOSES & COUPLINGS



Heavy Duty
Air Hose



Medium Duty
Air Hose



2-Ply Blast Hose



4-Ply Blast Hose
(static wire) commonly
used in abrasive blasting

6. POWDER COATING EQUIPMENT



Manual Powder
Coating Booth



Automatic Powder
Coating Booth



Powder Coating
Gun & Control Unit



Powder Coating
Oven

KEY BENEFITS



High Performance
Reliable and efficient
industrial solutions.



Durable & Reliable
Quality equipment for
long service life.



Easy to Use
User-friendly design
for simple operation.



Global Standards
Manufactured to meet
international standards.



After Sales Support
Spare parts, servicing
and technical assistance
whenever needed.



Cost Effective
Solutions that deliver
maximum value.

HYDRAULIC & MECHANICAL ENGINEERING

- Hydraulic Hoses
- Hydraulic Cylinder Fabrication
- Hydraulic Cylinder Resealing
- Hydraulic Pumps
- DC Valves and Services
- Hydraulic Engineering & Design
- Power Pack Design and Fabrication
- Hydraulic System Troubleshooting
- Hydraulic System Repair
- Hydraulic Seals
- Hydraulic O-Rings
- Hydraulic Motors
- Hydraulic Control Valves



HYDRAULIC CYLINDER FABRICATION



HYDRAULIC CYLINDER RESEALING



HYDRAULIC PUMPS



DC VALVES AND SERVICES



HYDRAULIC ENGINEERING & DESIGN



POWER PACK DESIGN AND FABRICATION



HYDRAULIC SYSTEM TROUBLESHOOTING



HYDRAULIC SYSTEM REPAIR



HYDRAULIC SEALS & O-RINGS



HYDRAULIC MOTORS



HYDRAULIC CONTROL VALVES



WINMAX

— ENGINEERING W.L.L. —

ENGINEERED FOR EXCELLENCE

COMPANY PROFILE

DIESEL POWER GENERATORS (30kVA – 2000kVA)



We specialize in end-to-end **Emergency Power Supply Systems (EPSS)** and industrial diesel generator installations. Whether it's a critical facility, commercial complex, or industrial site, we deliver custom turnkey power solutions built for maximum reliability.



OUR TURNKEY SCOPE INCLUDES:

- ✓ Generator Sizing & System Design
- ✓ ATS/ Synchronization/ Fuel Systems/ Ducting & Exhaust Works
- ✓ Custom Panel Fabrication & Integration
- ✓ On-Site Installation & Civil Works
- ✓ Testing & Commissioning
- ✓ Supply of Engine & Genset Spare Parts for Cummins / Perkins / Volvo & More



RELIABLE
POWER SOLUTIONS



EXPERIENCED
ENGINEERS



QUALITY
ASSURANCE



END-TO-END
TURNKEY SERVICE



CUSTOMER
SATISFACTION

TRADING DIVISION

Wimmax Engineering W.L.L. is engaged in the supply of a wide range of industrial, water storage, fire protection, MEP, piping, valves, and engineering products.

*QUALITY PRODUCTS
FOR A STRONGER
TOMORROW*

1

WATER STORAGE & TANKING SYSTEMS

We supply high-quality water storage and tanking solutions for potable water, fire water, process water, and industrial applications, sourced from reputed manufacturers to meet international standards.

- Galvanized Steel (GFS) Tanks
- FM Approved Fire Water Tanks
- Potable Water Tanks
- Process Water Tanks
- GRP Sectional Tanks
- HDG Tanks
- Cylindrical GFS Tanks
- Customized Tanking Solutions



GFS TANKS



GRP SECTIONAL TANKS



CYLINDRICAL TANKS



CUSTOMIZED TANKS

2

FIRE FIGHTING EQUIPMENT

We supply a complete range of fire fighting equipment from leading brands, designed to protect lives, assets, and facilities. Our products comply with international standards and are suitable for commercial, industrial, and specialized applications.

- Hose Reels with Cabinets
- Fire Extinguishers
- Fire Fighting Equipment
- Fire Valves
- Sprinklers
- Pumps
- Fire Alarm Equipment
- Protection Accessories



HOSE REEL CABINET



FIRE EXTINGUISHERS



FIRE FIGHTING PUMPS



FIRE VALVES



SPRINKLERS



FIRE ALARM EQUIPMENT

3

PIPES, FITTINGS & VALVES

We supply a comprehensive range of pipes, fittings, and valves for various industrial and MEP applications, meeting international quality standards and project requirements.

- HDPE Pipes & Fittings
- Stainless Steel Pipes & Fittings
- Carbon Steel Pipes & Fittings
- Flanges (Slip-On, Weld Neck, Threaded)
- Ball Valves
- Industrial Valves
- Accessories



HDPE PIPES & FITTINGS



STAINLESS STEEL PIPES



CARBON STEEL PIPES



FLANGES



BALL VALVES



INDUSTRIAL VALVES



WINMAX
ENGINEERING W.L.L.
ENGINEERED FOR EXCELLENCE

COMPANY PROFILE

WATER STORAGE & TANKING SYSTEMS

Winmax Engineering W.L.L. supplies high-quality water storage and tanking solutions for potable water, fire water, process water, and various industrial applications, sourced from reputed manufacturers to meet international standards.

RELIABLE
STORAGE SOLUTIONS
FOR A SUSTAINABLE
TOMORROW

01 GLASS FUSED TO STEEL (GFS) TANKS

Durable and corrosion-resistant GFS tanks with glass-fused coating, ideal for potable water, fire water and industrial applications. Designed for long service life and low maintenance.



02 FM APPROVED FIRE WATER TANKS

FM Approved water tanks specifically designed for fire fighting applications. Built to meet international standards with high reliability and safety.



03 POTABLE WATER TANKS

Safe and hygienic storage solutions for drinking water. Manufactured using high-quality materials to ensure water purity and compliance with health and safety standards.



04 PROCESS WATER TANKS

Reliable storage tanks for process water used in various industrial applications. Engineered to withstand specific chemical and operational requirements.



05 GRP SECTIONAL WATER TANKS

Lightweight, high-strength GRP sectional tanks suitable for potable water, fire water and general storage applications. Easy to install, expandable and ideal for limited spaces.



06 HOT-DIP GALVANIZED (HDG) WATER TANKS

Robust and cost-effective HDG water tanks with excellent corrosion resistance. Suitable for large capacity storage in commercial and industrial projects.



07 CYLINDRICAL GFS STEEL TANKS

High-capacity cylindrical GFS steel tanks designed for long-term performance. Ideal for municipal, industrial and fire water storage applications.



08 CUSTOMIZED WATER STORAGE SOLUTIONS

We provide tailor-made water storage solutions to meet specific project requirements, including special sizes, configurations and accessories.





WINMAX
ENGINEERING W.L.L.
ENGINEERED FOR EXCELLENCE

COMPANY PROFILE

FIRE FIGHTING EQUIPMENT

Winmax Engineering W.L.L. supplies a complete range of fire fighting equipment from leading brands, designed to protect lives, assets, and facilities. Our products comply with international standards and are suitable for commercial, industrial, and specialized applications.

*SAFETY
SOLUTIONS
FOR A BETTER
TOMORROW*

01 FIRE HOSE REELS WITH CABINETS

High-quality fire hose reels with durable cabinets for quick response and reliable fire protection. Available in various sizes and configurations to suit different applications.



02 FIRE EXTINGUISHERS

A wide range of portable fire extinguishers suitable for different fire classes, including Dry Powder, CO₂, Foam, and Wet Chemical extinguishers. Reliable and easy to use for effective fire control.



03 FIRE FIGHTING EQUIPMENT

Complete range of fire fighting equipment including hoses, nozzles, monitors, landing valves, foam systems, and accessories for various industrial and commercial applications.



04 FIRE VALVES

A comprehensive range of fire protection valves including gate valves, butterfly valves, check valves, alarm check valves, deluge valves, pre-action valves, and control valves with international approvals.



05 FIRE SPRINKLERS

Reliable and high-performance fire sprinklers for automatic fire detection and suppression. Available in various types, temperature ratings, and finishes to suit different building and hazard classifications.



06 FIRE PUMPS

High-performance fire pumps including electric drive, diesel drive, and jockey pumps. Designed to meet NFPA and international standards for reliable fire water supply.



07 FIRE ALARM EQUIPMENT

Advanced fire alarm systems including control panels, detectors, manual call points, sounders, strobe lights, and accessories. Ensures early detection and prompt response to fire incidents.



08 FIRE PROTECTION ACCESSORIES

A wide range of accessories such as hoses, nozzles, hydrants, cabinets, signage, pipe supports, flexible connectors, gaskets, and fittings to complete your fire protection system.





WINMAX
— ENGINEERING W.L.L. —
ENGINEERED FOR EXCELLENCE

COMPANY PROFILE

PIPES, FITTINGS & VALVES

Winmax Engineering W.L.L. supplies a comprehensive range of pipes, fittings, and valves for various industrial and MEP applications, meeting international quality standards and project requirements.

*BUILDING
STRONGER
CONNECTIONS
FOR A BETTER
TOMORROW*

01 HDPE PIPES & FITTINGS

High-quality HDPE pipes and fittings for water supply, drainage, and industrial applications. Durable, corrosion-resistant and suitable for underground and above-ground systems.



02 STAINLESS STEEL PIPES & FITTINGS

Premium stainless steel pipes and fittings with excellent corrosion resistance, ideal for harsh and critical environments.



03 CARBON STEEL PIPES

High-strength carbon steel pipes for industrial, oil & gas, and structural applications. Available in various grades and sizes.



04 FLANGES

Wide range of flanges available in different materials and standards to suit various industrial applications.



05 SLIP-ON FLANGES

Cost-effective and easy to install slip-on flanges suitable for low and medium pressure applications.



06 WELD NECK FLANGES

High-strength weld neck flanges designed for high-pressure and high-temperature applications.



07 THREADED FLANGES

Threaded flanges for applications where welding is not possible. Ideal for low-pressure systems and easy installation.



08 BALL VALVES

Reliable ball valves for on/off and flow control applications. Available in different materials, ends, and sizes.



09 INDUSTRIAL VALVES

A complete range of industrial valves including gate valves, globe valves, check valves, butterfly valves, and more for various process and utility applications.



10 PIPE ACCESSORIES AND FITTINGS

Wide range of pipe accessories and fittings including elbows, tees, reducers, couplings, unions, nipples, caps, and more to complete your piping system requirements.





MEP CONTRACTING DIVISION

Winmax Engineering W.L.L. provides integrated MEP contracting and specialized fire protection solutions for commercial, residential, industrial, infrastructure, and other building projects.

Our MEP team provides support from design coordination and material procurement through installation, testing, commissioning, and handover.

*INTEGRATED
SOLUTIONS
FOR A BETTER
TOMORROW*

1

FIRE ALARM & FIRE FIGHTING WORKS

We design, supply, install, test and commission complete fire alarm and fire fighting systems in compliance with international standards (NFPA, QCDD) to ensure life safety and asset protection for all types of buildings and facilities.

- Fire Alarm Systems
- Fire Fighting Systems
- Fire Hydrant Systems
- Fire Sprinkler Systems
- Fire Pump Systems
- Fire Hose Reel Systems
- Fire Protection Piping
- Fire Protection Equipment Installation
- Testing & Commissioning



FIRE ALARM SYSTEMS



FIRE PUMP SYSTEMS



FIRE HYDRANT SYSTEMS



FIRE SPRINKLER SYSTEMS



FIRE HOSE REEL SYSTEMS



FIRE PROTECTION PIPING



FIRE PROTECTION EQUIPMENT



INSTALLATION



TESTING & COMMISSIONING

2

HDPE WORKS

We undertake HDPE pipe installation works for water supply, fire protection, and underground networks using industry best practices and advanced jointing techniques to ensure long term performance and reliability.

- HDPE Pipe Installation
- HDPE Butt Fusion
- HDPE Electrofusion
- Underground HDPE Networks
- HDPE Water Lines
- HDPE Fire Protection Networks
- Testing & Commissioning



HDPE PIPES



HDPE BUTT FUSION



HDPE ELECTROFUSION



UNDERGROUND HDPE NETWORKS



HDPE WATER LINES



HDPE FIRE PROTECTION NETWORKS



WINMAX
ENGINEERING W.L.L.
ENGINEERED FOR EXCELLENCE

COMPANY PROFILE

MEP CONTRACTING DIVISION

Wimmax Engineering W.L.L. provides integrated MEP contracting and specialized fire protection solutions for commercial, residential, industrial, infrastructure, and other building projects.

Our MEP team provides support from design coordination and material procurement through installation, testing, commissioning, and handover.

*BUILDING
BETTER
SPACES
TOGETHER*

3 ELECTRICAL WORKS

- Electrical Installation
- Power Distribution
- Lighting Systems
- Small Power Systems
- Cable Installation
- Cable Tray & Trunking
- Electrical Equipment Installation
- Testing & Commissioning
- Electrical Maintenance



ELECTRICAL INSTALLATION



POWER DISTRIBUTION



LIGHTING SYSTEMS



SMALL POWER SYSTEMS



CABLE INSTALLATION



CABLE TRAY & TRUNKING



ELECTRICAL EQUIPMENT



TESTING & COMMISSIONING



MAINTENANCE

4 PLUMBING & DRAINAGE

- Domestic Water Supply
- Hot & Cold Water Systems
- Sanitary Plumbing
- Soil & Waste Systems
- Drainage Systems
- Storm Water Drainage
- Underground Drainage
- Water Tank Connections
- Plumbing Testing & Commissioning



DOMESTIC WATER SUPPLY



HOT & COLD WATER SYSTEMS



SANITARY PLUMBING



SOIL & WASTE SYSTEMS



DRAINAGE SYSTEMS



STORM WATER DRAINAGE



UNDERGROUND DRAINAGE



WATER TANK CONNECTIONS



TESTING & COMMISSIONING

5 HVAC & CHILLED WATER SYSTEMS

- Chilled Water Pipe Installation
- HVAC Piping
- Chilled Water Networks
- HVAC Equipment Installation
- Pipe Insulation
- HVAC Testing & Commissioning
- Maintenance and Troubleshooting



CHILLED WATER PIPE INSTALLATION



HVAC PIPING



CHILLED WATER NETWORKS



HVAC EQUIPMENT INSTALLATION



PIPE INSULATION



TESTING & COMMISSIONING



MAINTENANCE & TROUBLESHOOTING



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COMPANY PROFILE

FABRICATION DIVISION

Winmax Engineering W.L.L. provides high-quality steel and metal fabrication solutions for industrial, commercial, and infrastructure projects. Our fabrication facilities and skilled team deliver custom-built products that meet international standards and client specifications.

*TURNING
IDEAS INTO
STRONGER
SOLUTIONS*

01 MILD STEEL FABRICATION

Custom fabrication of mild steel structures and components for various industrial and commercial applications.



02 STAINLESS STEEL FABRICATION

High-quality stainless steel fabrication for durable, corrosion-resistant and hygienic applications.



03 EQUIPMENT SUPPORTS

Fabrication of equipment supports to provide strong and stable foundations for mechanical and process equipment.



04 PIPE SUPPORTS

Customized pipe supports including clamps, hangers and saddles for safe and reliable piping installation.



05 STRUCTURAL SUPPORTS

Fabrication of structural supports for buildings, industrial plants and infrastructure projects.



06 ACCESS PLATFORMS

Design and fabrication of access platforms, walkways, staircases and handrails for safe and easy access.



07 STEEL FRAMES

Fabrication of customized steel frames for equipment, skids, buildings and specialized structures.



08 CUSTOMIZED FABRICATION

Tailor-made fabrication solutions to meet specific project requirements and unique designs.



09 MECHANICAL FABRICATION

Precision fabrication of mechanical components, tanks, hoppers, ducts and specialized equipment as per drawings and specifications.



10 MEP SUPPORTS

Fabrication of supports for MEP services including HVAC, electrical, plumbing and fire fighting systems.



11 INSTALLATION AND SITE MODIFICATION WORKS

On-site installation, modification and support works to ensure proper integration and performance of fabricated items in the project.





SERVICES DIVISION

Winmax Engineering W.L.L. provides comprehensive technical services and maintenance support for industrial, commercial, and building facilities. Our experienced team ensures reliable operation, minimum downtime, and extended equipment life through professional servicing, troubleshooting, and maintenance solutions.

*KEEPING
YOUR OPERATIONS
RUNNING
SMOOTHLY*

01 PREVENTIVE MAINTENANCE

Scheduled maintenance to ensure reliable performance, improve efficiency and prevent unexpected failures.



02 CORRECTIVE MAINTENANCE

Quick and effective rectification of faults to restore equipment and systems to normal operation.



03 EQUIPMENT SERVICING

Professional servicing for mechanical, electrical and industrial equipment to ensure optimal performance.



04 HYDRAULIC SYSTEM MAINTENANCE

Maintenance of hydraulic systems, including hoses, valves, cylinders and power packs.



05 HYDRAULIC TROUBLESHOOTING

Accurate fault diagnosis and problem resolution for hydraulic systems.



06 PUMP SERVICING

Servicing and overhauling of all types of pumps for reliable and efficient operation.



07 FIRE FIGHTING SYSTEM MAINTENANCE

Routine maintenance of fire fighting systems including pumps, valves, piping and accessories.



08 FIRE ALARM MAINTENANCE

Inspection, testing and maintenance of fire alarm systems for continuous safety and compliance.



09 MEP MAINTENANCE

Comprehensive maintenance for electrical, plumbing, HVAC and related MEP systems.



10 EQUIPMENT REPAIR

Expert repair services to restore equipment functionality and extend service life.



11 TECHNICAL TROUBLESHOOTING

Skilled diagnosis and resolution of technical issues across mechanical, electrical, hydraulic and MEP systems.



12 INSPECTION & TESTING

Thorough inspection, testing and reporting to ensure safety, compliance and reliable performance.



13 REPLACEMENT & UPGRADING

Replacement of worn-out components and system upgrading to enhance efficiency and reliability.



14 EMERGENCY TECHNICAL SUPPORT

On-call support for urgent breakdowns to minimize downtime and keep your operations running.





WINMAX
— ENGINEERING W.L.L. —
ENGINEERED FOR EXCELLENCE

COMPANY PROFILE

8. Company Documents



WINMAX
— ENGINEERING W.L.L. —
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COMPANY PROFILE

9. Company Approval Certificates

CERTIFICATE

WINMAX ENGINEERING W.L.L

ADDRESS: OFFICE NO. 2, GROUND FLOOR, BUILDING
NO.10, STREET 42, ZONE-10, PO BOX: 80188, DOHA, QATAR

QACS certify that the quality management system of the above organization has been audited and found to be in accordance with the requirements of standard detailed below

ISO 9001:2015

For The Following Scope

ENGINEERING, PROCUREMENT, INSTALLATION, COMMISSIONING (EPIC), MAINTENANCE, IN THE FIELD OF MECHANICAL, ELECTRICAL, EXTRA LOW VOLTAGE (ELV), FIRE & GAS (F&G) SYSTEM, CIVIL AND FIT OUT SERVING OIL & GAS, INDUSTRIAL & NON INDUSTRIAL SECTOR

Certificate No:- QACS-UAF-Q-QAT-WE-05.25.1550

IAF Code:- 18 & 35

*This certificate is issued in accordance with the QACS International Pvt. Ltd. auditing and Certification procedures and it is remain valid subject to annual surveillance audit.

Certificate Issue Date	: 31.07.2025	1st Surveillance Date	: 30.07.2026
Dated Of Initial Registration	: 31.07.2025	2nd Surveillance Date	: 30.07.2027
Certificate Validity	: 03 Years	*Certificate Expiry Date	: 30.07.2028

Note: Certificate shall be valid after surveillance, only if continuation letter by QACS is present.

QACS International Pvt. Ltd.
Kh. No. 850, 2nd floor, opp.SBI bank,
sant nagar Burari, delhi-110084
Email: info@qacsworld.com
To check the certificate validity please refer
Web: www.globalqacs.com

QACS Accredited By:
United Accreditation Foundation Inc. (UAF)
1060 Laskin Road, STE 12B/13B
Virginia Beach, VA 23451,
United States Of America (USA)
Web: www.uafaccreditation.org

Authorised Signatory



Disclaimer :- This certificate is issued on the basis of random onsite inspection w.r.t. System/Product Certification of organisation as per the standard mentioned. This Certification do not involve any financial auditing. This certificate cannot be used as justification for running any type of deposit schemes. QACS will not be responsible if someone give deposit/advance based on this System/Product certification mistreating at as international financial audit.



CERTIFICATE



WINMAX ENGINEERING W.L.L

ADDRESS: OFFICE NO. 2, GROUND FLOOR, BUILDING
NO.10, STREET 42, ZONE-10, PO BOX: 80188, DOHA, QATAR

QACS certify that the environmental management system of the above organization has been audited and found to be in accordance with the requirements of standard detailed below

ISO 14001:2015

For The Following Scope

ENGINEERING, PROCUREMENT, INSTALLATION, COMMISSIONING (EPIC) MAINTENANCE, IN THE FIELD OF MECHANICAL, ELECTRICAL, EXTRA LOW VOLTAGE (ELV), FIRE & GAS (F&G) SYSTEM, CIVIL AND FIT OUT SERVING OIL & GAS, INDUSTRIAL & NON INDUSTRIAL SECTOR

Certificate No:- QACS-UAF-E-QAT-WE-05.25.917

IAF Code:- 18 & 35

*This certificate is issued in accordance with the QACS International Pvt. Ltd. auditing and Certification procedures and it is remain valid subject to annual surveillance audit.

Certificate Issue Date	: 31.07.2025	1st Surveillance Date	: 30.07.2026
Dated Of Initial Registration	: 31.07.2025	2nd Surveillance Date	: 30.07.2027
Certificate Validity	: 03 Years	*Certificate Expiry Date	: 30.07.2028

Note: Certificate shall be valid after surveillance, only if continuation letter by QACS is present.

QACS International Pvt. Ltd.
Kh. No. 850, 2nd floor, opp.SBI bank,
sant nagar Burari, delhi-110084
Email: info@qacsworld.com
To check the certificate validity please refer
Web: www.globalqacs.com

QACS Accredited By:
United Accreditation Foundation Inc. (UAF)
1060 Laskin Road, STE 12B/13B
Virginia Beach, VA 23451,
United States Of America (USA)
Web: www.usafaccreditation.org

Authorised Signatory





CERTIFICATE

WINMAX ENGINEERING W.L.L

ADDRESS: OFFICE NO. 2, GROUND FLOOR, BUILDING
NO.10, STREET 42, ZONE-10, PO BOX: 80188, DOHA, QATAR

QACS certify that the occupational health and safety management system of the above organization has been audited and found to be in accordance with the requirements of standard detailed below

ISO 45001:2018

For The Following Scope

ENGINEERING, PROCUREMENT, INSTALLATION, COMMISSIONING (EPIC) MAINTENANCE, IN THE FIELD OF MECHANICAL, ELECTRICAL, EXTRA LOW VOLTAGE (ELV), FIRE & GAS (F&G) SYSTEM, CIVIL AND FIT OUT SERVING OIL & GAS, INDUSTRIAL & NON INDUSTRIAL SECTOR

Certificate No:- QACS-UAF-OH-QAT-WE-05.25.926

IAF Code:- 18 & 35

*This certificate is issued in accordance with the QACS International Pvt. Ltd. auditing and Certification procedures and it is remain valid subject to annual surveillance audit.

Certificate Issue Date	: 31.07.2025	1st Surveillance Date	: 30.07.2026
Dated Of Initial Registration	: 31.07.2025	2nd Surveillance Date	: 30.07.2027
Certificate Validity	: 03 Years	*Certificate Expiry Date	: 30.07.2028

Note: Certificate shall be valid after surveillance, only if continuation letter by QACS is present.

QACS International Pvt. Ltd.
Kh. No. 850, 2nd floor, opp.SBI bank,
sant nagar Burari, delhi-110084
Email: info@qacsworld.com
To check the certificate validity please refer
Web: www.globalqacs.com

QACS Accredited By:
United Accreditation Foundation Inc. (UAF)
1060 Laskin Road, STE 12B/13B
Virginia Beach, VA 23451,
United States Of America (USA)
Web: www.uafaccreditation.org

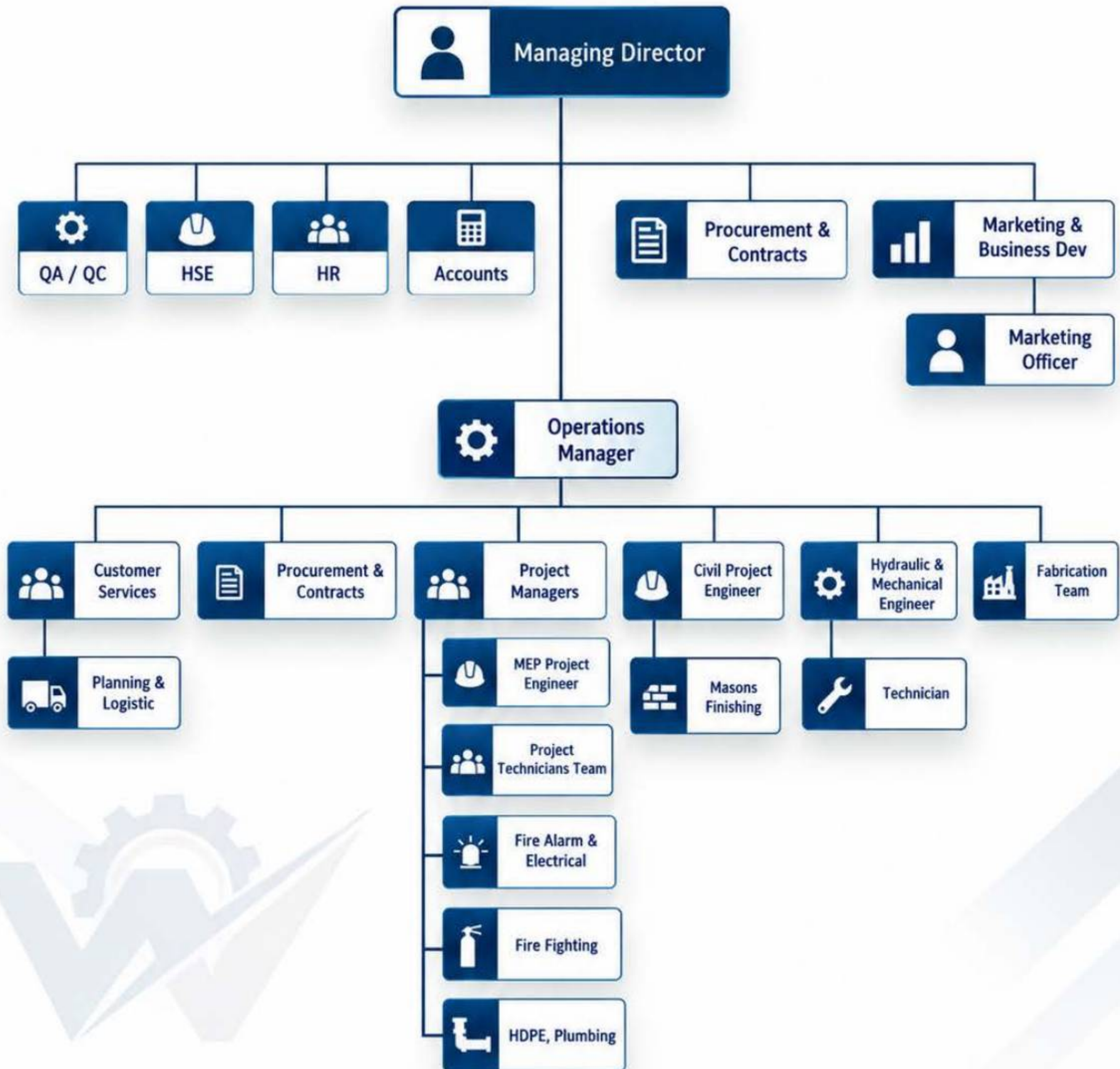
Authorised Signatory





ORGANIZATION CHART

WINMAX ENGINEERING W.L.L.



List of Executed Projects

S.No	Project	Client Main Contractor	Type of System	Scope
1	Al Bayt Stadium Accommodation	GSIC	Firefighting, Sprinkler, Deluge Water Spray System	Supply, Installation, Testing & Commissioning
2	QDVC LRT Sample Building Room	QDVC	Fire Alarm System	Supply, Installation, Testing & Commissioning
3	ALYSJV – Site Office Building	ALYSJV	Fire Alarm System	Supply, Installation, Testing & Commissioning
4	Lusail Stadium for 2022 World Cup – Office Block	Supreme Committee for Delivery & Legacy	Firefighting & Fire Alarm System	Design, Supply, Installation, Testing & Commissioning
5	Site Office - Lusail Development Transfer Package CP01, C1-C2-C3	QDVC	Adl. Fire Alarm System	Supply, Installation, Testing & Commissioning
6	Ambulance Shed Parking	Qatar Petroleum	Adl. Fire Alarm System	Supply, Installation, Testing & Commissioning
7	72-SBV-04, New Office Building, Gas Distribution Station Implement Work	Qatar Petroleum	Adl. Fire Alarm System	Supply, Installation, Testing & Commissioning
8	Jeteki Workshop	PAT Engineering	Fire Hose Reel System	Supply, Installation, Testing & Commissioning
9	ISG Camp	ISG	LPG Tank Deluge Water Spray System	Design, Supply, Installation, Testing & Commissioning
10	ISG Site Office	ISG	Fire Alarm System	Supply, Installation, Testing & Commissioning
11	Challenger Labour Camp	Challenger Trading & Contracting	Foam Water Spray System	Design, Supply, Installation, Testing & Commissioning
12	Doha English Speaking School	Doha English Speaking School	Extension of Fire Hose Reel System	Supply, Installation, Testing & Commissioning
13	Green Park School	Green Park School	Fire Hose Reel & Fire Alarm System	Supply, Installation, Testing & Commissioning
14	Al Rayyan Stadium and Precinct	Supreme Committee for Delivery & Legacy	Addressable Fire Alarm System	Design, Supply, Installation, Testing & Commissioning
15	Edison International Academy - Msaither	Edison International Academy	Firefighting & Fire Alarm System	Design, Supply, Installation, Testing & Commissioning
16	AJE CAR Extension Project	Al Jazeera Network	Double Interlock Pre-Action System	Supply, Testing & Commissioning
17	Edison International Academy - Dafta	Edison International Academy	Firefighting & Fire Alarm System	Design, Supply, Installation, Testing & Commissioning
18	Kids R Us Nursery – Aspire	Edison International Academy	Firefighting & Fire Alarm System	Design, Supply, Installation, Testing & Commissioning
19	Edison International Academy – Msaither	Edison International Academy	Firefighting & Fire Alarm System	Design, Supply, Installation, Testing & Commissioning
20	Fox Hills Residential Building, L-Plot – Lusail City	Mohd. Ajaj Rabin Al Kabaisi	Firefighting System	Design & Engineering Services
21	NEWIT Factory – New Industrial Area	AALCO	Firefighting & Fire Alarm System	Supply, Installation, Testing & Commissioning
22	Edison International Academy - Markhiya	Edison International Academy	Firefighting & Fire Alarm System	Design, Supply, Installation, Testing & Commissioning
23	Edison International Academy – Dabel-AlHamam	Edison International Academy	Firefighting & Fire Alarm System	Design, Supply, Installation, Testing & Commissioning
24	Proposed Admin Building for Qatar General Org. Standards	ASHGHAL	Firefighting System	Supply, Installation, Testing & Commissioning
25	G+5 Typ.Floor Residential Building – Al Manacura	Ibrahim Saeed Matwi Al-Mohannaqi	Firefighting & Fire Alarm System	Supply, Installation, Testing & Commissioning
26	B+G+2 Typ.Floor Residential Building – Fereej Kullab	Mohd. Ajaj Rabin Al Kabaisi	Firefighting & Fire Alarm System	Supply, Installation, Testing & Commissioning
27	B+G+3 Typ.Floor Residential Building – Binomran	Mohd. Ajaj Rabin Al Kabaisi	Firefighting & Fire Alarm System	Supply, Installation, Testing & Commissioning
28	G+2 Labor Accommodation - Sakya	AALCO	Firefighting & Fire Alarm System	Supply, Installation, Testing & Commissioning
29	JBK DUCAB Office – Barwa Commercial Avenue	JBK DUCAB	Interior Fit out work for sprinkler & Fire Alarm System	Supply, Installation, Testing & Commissioning
30	Al Rayyan Stadium Accommodation	Supreme Committee for Delivery & Legacy Spacemaker	Sprinkler system, hose reel, fire pump out system	Design, Supply, Installation, Testing & Commissioning
31	Al Rayyan Stadium Accommodation	Supreme Committee for Delivery & Legacy AB & L&T	Kitchen fire suppression system	Design, Supply, Installation, Testing & Commissioning
32	Dynamic GYM	Dynamic GYM Spacemaker	Sprinkler system, Fire alarm system	Design, Supply, Installation, Testing & Commissioning

List of Executed Projects

S.No	Project	Client Main Contractor	Type of System	Scope
33	Fitness Centre Building	Qatar University Spacemaker	Fire alarm system	Design, Supply, Installation, Testing & Commissioning
34	Directorate of technical affairs	Qatar Armed Forces Spacemaker	Fire alarm system & FM200 system	Design, Supply, Installation, Testing & Commissioning
35	Design & Build of Ancillaries Building	Supreme Committee for Delivery & Legacy Spacemaker	Fire hose reel system	Design, Supply, Installation, Testing & Commissioning
36	Aqitah Plant	Al-Jabor & Makhlof GASCO	Deluge water spray system	Design, Supply, Installation, Testing & Commissioning
37	X-RAY Building	Ministry of Interiors Petroserve & Controls	Firefighting system, fire alarm system, FM-200 & Fire pump set	Supply, Installation, Testing & Commissioning
38	Oxford English School	Oxford English School	Firefighting system, fire alarm system, & Fire pump set	Supply, Installation, Testing & Commissioning
39	Al Saraha Labor Accommodation	BARWA GASCO	Deluge water spray system	Design, Supply, Installation, Testing & Commissioning
40	Almucra Consumer Goods	Almucra Ultimate Trading & Contrg	Firefighting, FM-200 & Kitchen fire suppression system	Supply, Installation, Testing & Commissioning
41	Unibeton Readymix Factory	Unibeton	Fire hose reel system	Supply, Installation, Testing & Commissioning
42	Infrastructure for Al Wakra Logistic Park-1 (WLP-A&B)	MANATEQ Galfor Al Mismal Engineering	FM-200, Fire Alarm, Air conditioning, Plumbing & Drainage works	Supply, Installation, Testing & Commissioning
43	Fitout work for Mirqab Tower	Shell ORYX Cense Fire	Sprinkler System	Installation, Testing & Commissioning
44	Proposed Warehouse	Qatar Rotomold Ghannoum Projects	Sprinkler, fire hose reel & fire alarm system	Supply, Installation, Testing & Commissioning
45	GRP Factory	Goodwin Qatar IB Trading	Sprinkler, fire hose reel, fire pump set & fire alarm system	Supply, Installation, Testing & Commissioning
46	Daeoon Temporary Laboratory office for MME	ASHGHAL Spacemaker	Fire alarm system	Supply, Installation, Testing & Commissioning
47	MRJ Scan Room	Naukar IB Trading	Double Interlock Pre-Action System	Supply, Installation, Testing & Commissioning
48	Aspire MAG & BAG Facility	Aspire Spacemaker	Fire alarm system	Supply, Installation, Testing & Commissioning
49	Construction of Tank Hangar	Amiri Guard Al Hazan Trading & Contracting	Sprinkler, fire alarm & VESDA System	Design, Supply, Installation, Testing & Commissioning
50	Nasrem Al Rahah Hospital	Nasrem Al Rahah Hospital IB Trading	Double Interlock Pre-Action, sprinkler & fire alarm system	Supply, Installation, Testing & Commissioning
51	Modification of Al Dhuail Model School	Ministry of Education & Higher Education IB Trading	Firefighting & Fire alarm system	Supply, Installation, Testing & Commissioning
52	Proposed Ware house & Labor Accommodation	Aerofreight IB Trading	Sprinkler, firefighting, fire pump set & fire alarm system	Supply, Installation, Testing & Commissioning
53	B+G+2 Office Building & 28 Villas	Al Futtaim	FM-200 System	Supply, Installation, Testing & Commissioning
54	Sangrotha Vegetarian Restaurant	Chennai Catering Services	Electrical works, Plumbing, Fire alarm & Kitchen fire suppression system	Supply, Installation, Testing & Commissioning
55	Gulf Drilling International Head Office	Gulf Drilling International	Firefighting & fire alarm system	Design, Engineering & QCDD Approvals
56	Construction of Armad Vehicle workshop	Amiri Guard Al Hazan Trading & Contracting	Firefighting & fire alarm system	Supply, Installation, Testing & Commissioning
57	Extension of Al Amer Aluminium Factory	Al Amer Aluminium Factory Al Amer Group Electricals	Firefighting & fire alarm system	Supply, Installation, Testing & Commissioning
58	Technical Spareparts store for Amiri Guard Workshop	Amiri Guard Al Hazan Trading & Contracting	Firefighting & fire alarm system	Supply, Installation, Testing & Commissioning
59	Existing Kitchen Mess Hall	Qatar Armed Forces Al Hazan Trading & Contracting	Electrical works, Centralized Air conditioning, Firefighting, fire alarm & Kitchen suppression system	Supply, Installation, Testing & Commissioning
60	Coated Beauty Saloon Interior fit out works	Coated Beauty Saloon TOP Rack Interiors	Firefighting & fire alarm system	Supply, Installation, Testing & Commissioning
61	Claries Fit out works	Claries TOP Rack Interiors	Firefighting & fire alarm system	Supply, Installation, Testing & Commissioning
62	Majlis Grand Mercure Hotel	Majlis Grand Mercure Hotel Refin Trading & Contracting	HDPE Pipe works	Installation of HDPE Pipe
63	Replacement of Local Control Panel for Chemical Injection Package at offshore Location	Qatar Petroleum Petrocon ECC	Electrical works	Supply, Installation & Commissioning

List of Executed Projects

S.No	Project	Client Main Contractor	Type of System	Scope
64	Proposed Al Samariya Hotel	Al Samariya HRK Engineering Services	Deluge water spray system	Supply, Installation & Commissioning
65	Proposed Printing press store	MOI Al Hazan Trading & Contracting	Double Interlock Pre-Action system & Fire alarm system	Design, Supply, Installation & Commissioning
66	Labor Shelter Building @ UMM AL Houl Power Plant	UMM AL Houl Power Plant Spacemaker	Fire hose reel & fire alarm system	Supply, Installation & Commissioning
67	Proposed McKinley Factory	McKinley Factory AALCO	Sprinkler, firefighting & fire alarm system	Supply, Installation & Commissioning
68	Al Wakrah Primary Girls School	Ashghal Gulfar	Fire Alarm system	Installation & Commissioning
69	Al Rowaila Primary School	Ashghal Gulfar	Fire Alarm system	Installation & Commissioning
70	Zekreet Primary school	Ashghal Gulfar	Fire Alarm system	Installation & Commissioning
71	Al Sheefa Primary School	Ashghal Gulfar	Fire Alarm system	Installation & Commissioning
72	Al Bayan Primary School	Ashghal Gulfar	Fire Alarm system	Installation & Commissioning
73	Afu Primary School	Ashghal Gulfar	Fire Alarm system	Installation & Commissioning
74	Al Dayyan Primary School	Ashghal Gulfar	Fire Alarm system	Installation & Commissioning
75	Simsim Primary School	Ashghal Gulfar	Fire Alarm system	Installation & Commissioning
76	X1410-Mock-ups Ware house & Facilities	NDA UBT JV/Spacemaker	Sprinkler, firefighting & fire alarm system	Supply, Installation, Testing & Commissioning
77	Integra Switchgear Factory	Integra Switchgear OTC	Sprinkler, firefighting & fire alarm system	Design, Supply, Installation, Testing & Commissioning
78	Modification of Existing Hospital – North Army Camp	Qatar Armed Forces Al Hazan Trading & Contracting	Firefighting, fire alarm & Mechanical Systems	Design, Supply, Installation, Testing & Commissioning
79	Training Site Program – Ancillary Building works at Al Rayyan Stadium	Supreme Committee for Delivery & Legacy Spacemaker	Under Ground HDPE Pipe works	Supply, Installation & Testing
80	Training Site Program – Ancillary Building works at Al Aspire Zone	Aspire Zone Spacemaker	Under Ground HDPE Pipe works	Supply, Installation & Testing
81	Qatar Styrofoam Factory	Qatar Styrofoam Factory	Firefighting, Fire alarm & Mechanical Ventilation System	Design, Supply, Installation, Testing & Commissioning
82	Art Gallery	Spacemaker	Fire Alarm System	Design, Supply, Installation, Testing & Commissioning
83	Proposed Logistic Store & Labor Accommodation	PetroQ-Petrofac Qatar Al Hazan Trading & Contracting	Firefighting, Fire alarm & Mechanical Ventilation System	Design, Supply, Installation, Testing & Commissioning
84	Existing Education Building	Ashghal Darwish Intervserv	Fire Alarm System	Design, Supply, Installation, Testing & Commissioning
85	Seelya Tower	Seelya Tower ARTC	Deluge Water Spray System	Design, Supply, Installation, Testing & Commissioning
86	Noeth Field East onshore project EPC 1 Package - RLIC	Qatar Gas Operating Company Ltd Gulf Contracting wll	Sprinkler System	Design, Supply, Installation, Testing & Commissioning
87	BALADNA Food Industries Wll	BALADNA BALADNA Food Industries Wll	Deluge Water Spray System	Design, Supply, Installation, Testing & Commissioning
88	Qatar Fuel - WOQOD	WOQOD	3.3kv Electrical Fire Pumps (4000 GPM) Supply & Commissioning at Doha Depot	Supply, Installation, Testing & Commissioning
89	Qatar Fuel - WOQOD	WOQOD	Supply, Installation, Testing, Commissioning and Certification new foam bladder Tank including Removal of Existing foam bladder tanks at Doha Depot	Supply, Installation, Testing & Commissioning
90	Proposed Factory, Office & Guard house Building	Broco Petrochemical Company Glamorgan Projects	Firefighting, Fire alarm & Mechanical Ventilation System	Supply, Installation, Testing & Commissioning
91	Qatar Fuel - WOQOD	WOQOD	Removal and Installation of New Fire Water Pumps (Electrical) with associated works at Doha Depot	Supply, Installation, Testing & Commissioning

List of Executed Projects

S.No	Project	Client Main Contractor	Type of System	Scope
92	National Plastic Factory - Plant Room Modification	National Plastic Factory	Chilled Water Pump & Plant Room	Design, Supply, Installation, Testing & Commissioning
93	CTJV Induction Warehouse Rasdaffin		Fire Hose Reel System	Supply, Installation, Testing & Commissioning
94	CTJV Kitchen Cold Room Rasdaffin		Dry Pendant Sprinkler System	Supply, Installation, Testing & Commissioning
95	Wuoco		Specialized Fire Protection Systems	Design, Supply, Installation, Testing & Commissioning
96	BALADNA Food Industries Wll	BALADNA BALADNA Food Industries Wll	Water Tank Works	Supply, Installation, Testing & Commissioning
97	Facility E Samsung Ras Alufentas	Suwwag	Portable Water Networks (Water System)	Design, Supply, Installation, Testing & Commissioning
98	Qatar Airways - Hangar	Qatar Airways	Metal Fabrication & Painting	Design, Fabric, Supply & Installation
99	Qatar Airways - Hangar	Qatar Airways	Metal Fabrication & Painting - Accupert Cage for Crib Master	Design, Fabric, Supply & Installation
100	Qatar Fuel - WOQOD	WOQOD	Specialized Fire Protection Systems - Jockey Pump System	Supply, Installation, Testing & Commissioning
101	Qatar Armed Forces	Qatar Armed Forces	Plumbing Works	Supply, Installation, Testing & Commissioning
102	Amiri Guard	Amiri Guard	Specialized Fire Protection Systems - FM 200 System	Supply, Installation, Testing & Commissioning



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Contact Us:



Winmax Engineering W.L.L.



Tel: +974 55008784 | +974 70667109



Email: radhakrishnan@winmaxqatar.com | rajagopal@winmaxqatar.com



Website: www.winmaxqatar.com



P.O.Box: 80188



Address: GWC, Al Wakrah Logistics Park, B3, A4, 05, Al Wukair

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