



MASAR EL WAHA
Industrial and Engineering Solutions

COMPANY PROFILE AND PROJECT PORTFOLIO

Metal fabrication and industrial engineering

Structural steel, laser-cut components and custom metalwork for industrial, construction, telecom, utilities and oil and gas supply-chain projects.

Saihat, Eastern Province, Saudi Arabia

www.masarwahaa.com

info@masarwahaa.com

September 2026



COMPANY OVERVIEW

Saudi metal fabrication and industrial engineering

Masar El Waha Co. Ltd. is a Saudi metal fabrication and industrial engineering company based in Saihat, Eastern Province. We fabricate custom metal components and structural steel for industrial, construction, telecom, utilities and oil and gas supply-chain projects.

Work starts from the client's drawings. We review the drawing package, prepare the job for fabrication, and take it through cutting, forming, rolling, welding, fitting and assembly, with delivery and installation support where required.

Our aim is to be a dependable local source of accurate, well-documented metalwork for projects in the Kingdom.

AT A GLANCE

COMPANY

Masar El Waha Co. Ltd.

WORKSHOP

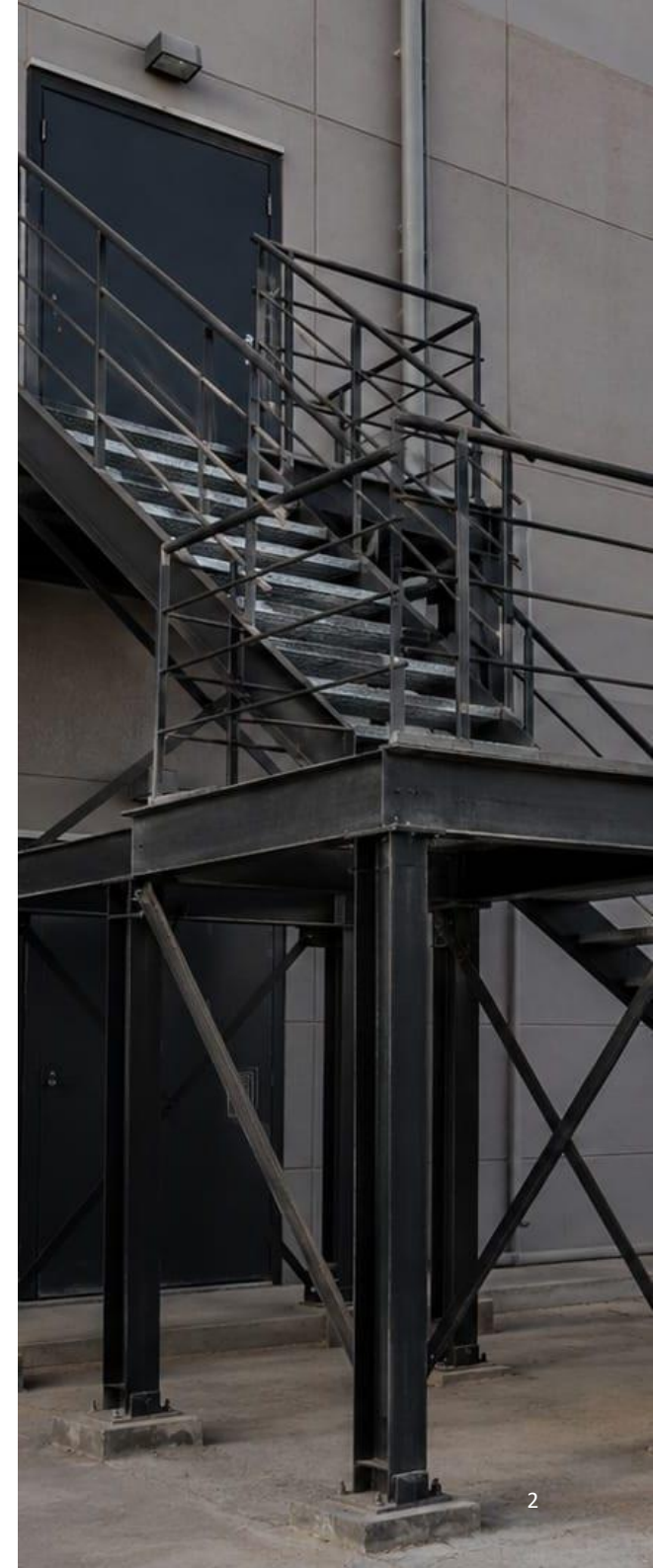
Saihat, Eastern Province, Saudi Arabia

SUPPLIER REGISTRATION

Saudi Aramco, Vendor Code 10118439

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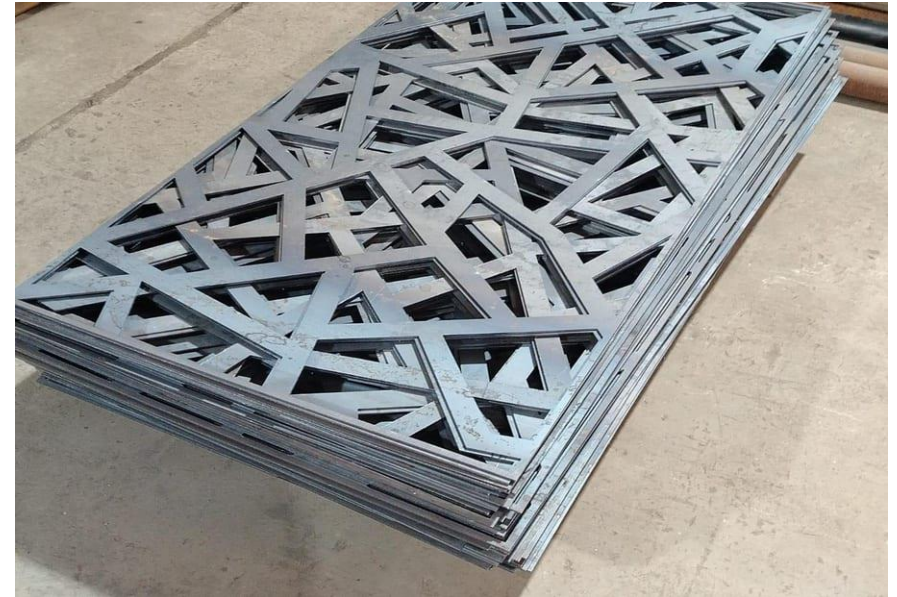
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What we fabricate

- 01 Structural steel frames and supports**
Frames, columns, bracing and supports fabricated to drawing.
- 02 Stairs, ladders, platforms and handrails**
Access steelwork for plant, buildings and equipment.
- 03 Laser-cut decorative and architectural metalwork**
Patterned panels and screens cut from plate.
- 04 Telecom tower components and camouflage assemblies**
Tower-top frames, bracing, connection hubs and patterned shells.
- 05 Billboard and advertising support structures**
Columns, base connections and structural framing.
- 06 Gateway metalwork, screens and perimeter fencing**
Entrance and boundary metalwork to project drawings.
- 07 Custom plates, brackets, flanges and connection components**
Cut and formed parts for bolted and welded connections.

Applications: industrial facilities, construction and infrastructure, telecom, utilities, and the oil and gas supply chain.



Laser-cut decorative panels. Case study A, page 7.



Telecom frame. Case study C, page 10.



Column base connection. Case study D, page 12.

Equipment and processing capabilities

Cutting, forming, rolling and welding are carried out at the Saihat workshop. The figures below are installed equipment specifications and processing envelopes.

PROCESS	EQUIPMENT	SPECIFICATION
Flat laser cutting	Fiber laser, 12 kW	Plate up to 2 × 6 m
Tube laser cutting	Fiber laser, 3 kW, 3 chucks	Tube length up to 12 m; diameter up to approx. 203 mm (8 in)
Bending and forming	CNC press brake	250 ton × 3.2 m
Plate rolling	Plate rolling	Up to 3 m width
Section rolling	Angle and channel rolling	To project requirements
Welding and assembly	5 welding stations	Fitting and assembly
Material handling	Forklift	2.5 ton
Compressed air	Screw compressor	16 bar

Specifications describe equipment capacity and are not annual production figures.



Patterned panels cut on the flat laser bed. Case study A.



Quality credentials and supplier registration

STANDARD	CERTIFICATE NO.	VALID UNTIL
ISO 9001:2015 Quality Management System	UKS-QMS-25-660	10 December 2026
ISO 45001:2018 Occupational Health and Safety Management System	UKS-OHSMS-25-306	13 December 2026

CERTIFIED SCOPE (BOTH CERTIFICATES)

Metal Cutting and Engraving Using Laser Technology.

ISSUED BY

UKS Egypt. Validity dates are as printed on the certificates.

CERTIFICATE SITE AND WORKSHOP LOCATION

Both certificates name the site as 7415 – Al Aziziyah District, 3059, Makkah 24243. The operational workshop described in this profile is in Saihat, Eastern Province. These are different addresses.

READING THE CERTIFICATES

Certification applies to the scope stated on the certificates. Other activities described in this profile are outside that scope statement. Copies: pages 19 and 20.

10118439

Vendor Code

SUPPLIER TYPE

Manufacturer + Service Provider

REGISTRATION LETTER DATED

3 February 2026

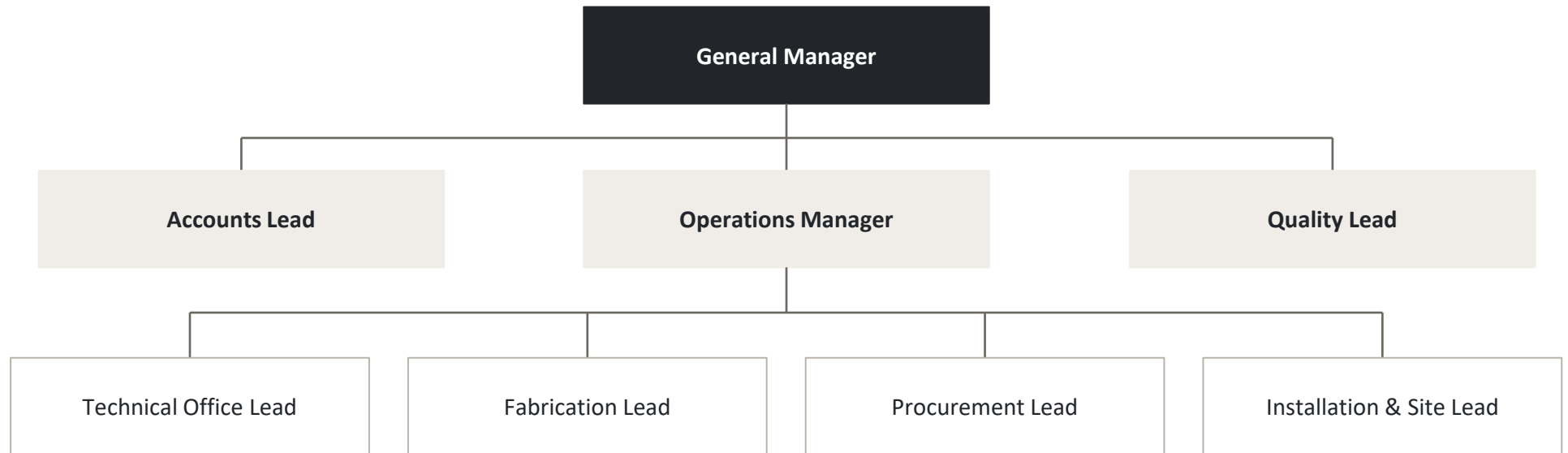
COMMERCIAL REGISTRATION NO.

4031300557

Masar El Waha is registered in the Saudi Aramco Supplier Management System. Registration gives the opportunity to respond to requests for proposals. It is not a commitment by Saudi Aramco to procure, and it does not indicate a contract award or product approval.

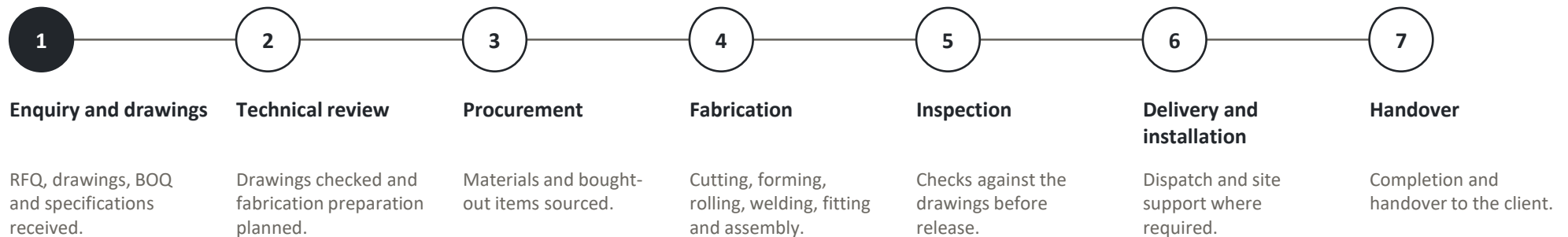
Letter copy: page 21.

How the organization supports project execution



Accounts and Quality report directly to the General Manager.

DELIVERY WORKFLOW





Entrance gateway structure during erection, Third Industrial City, Dammam. Masar El Waha's scope was the decorative laser-cut panels and associated metalwork.

CNC fiber laser cutting

Decorative patterns cut from plate on the flat laser.

Fabrication and preparation

Panels and associated metalwork prepared for assembly.

Supplied to a main contractor

Delivered to AEC Archirodon JV Co. Ltd. for an entrance gateway.

CASE STUDY A

Industrial Entrance Gateway: Decorative Laser-Cut Metalwork

LOCATION

Third Industrial City, Dammam

DIRECT CLIENT

AEC Archirodon JV Co. Ltd.

OUR SCOPE

CNC fiber laser cutting, fabrication and preparation of decorative metal panels and associated metalwork

REPORTED QUANTITY

8.02 tons

DOCUMENTATION DATE

April 2026

Laser-cut decorative panels



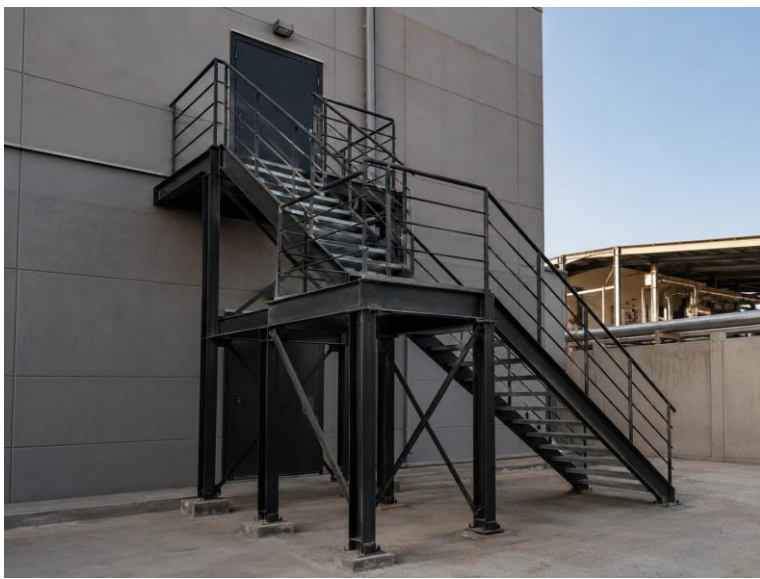
Gateway during erection.



Finished panels stacked for handling. The pattern is cut through the plate.

FABRICATION FEATURES

- Repeating geometric pattern cut through plate
- Multiple panels produced to one pattern
- Flat-bed CNC fiber laser cutting
- Reported package quantity: 8.02 tons



Stringer components with angled ends, stacked for dispatch.



Drilled connection holes along the stringer flanges.



Formed section during fabrication.

CASE STUDY B

Ladders and Stringers: Hyundai New Factory, Dammam

DIRECT CLIENT

Al Arabi Factory for Steel Works

END PROJECT

Hyundai New Factory, Dammam

LOCATION

Dammam

OUR SCOPE

Laser fabrication, drilling, formed ends and preparation of steel ladder and stringer components

DOCUMENTATION DATE

January 2026



Patterned camouflage assembly and galvanized frames in the yard.



CASE STUDY C

Telecom Tower Top Sections and Camouflage Assemblies

LOCATION

Saudi Arabia

OUR SCOPE

Fabrication and supply of tower top-section frames, bracing, connection hubs, supports and camouflage assemblies

SCOPE

Fabrication and supply of galvanized frames, bracing, connection hubs and supports for telecom tower top sections, together with patterned camouflage assemblies. The assemblies combine circular geometry, bolted connection interfaces and a laser-cut pattern.

COMPONENTS

- Galvanized frames and bracing
- Connection hubs and mounting plates
- Supports and brackets
- Patterned camouflage assemblies

EVIDENCE

Photographs of completed assemblies

Camouflage assemblies and tower-top frames



Patterned cylindrical assemblies on support stands.



Internal ring framing and central connection hub.



Galvanized tower-top frame with mounting plate and bracing.



Assemblies staged in the yard.

CASE STUDY D

Outdoor Advertising and LED Billboard Structural Works

LOCATION

Eastern Province, Saudi Arabia

DIRECT CLIENT

Global Investment Supplies Company

OUR SCOPE

Structural steel supports, columns, base connections and framing for outdoor advertising and LED billboard installations

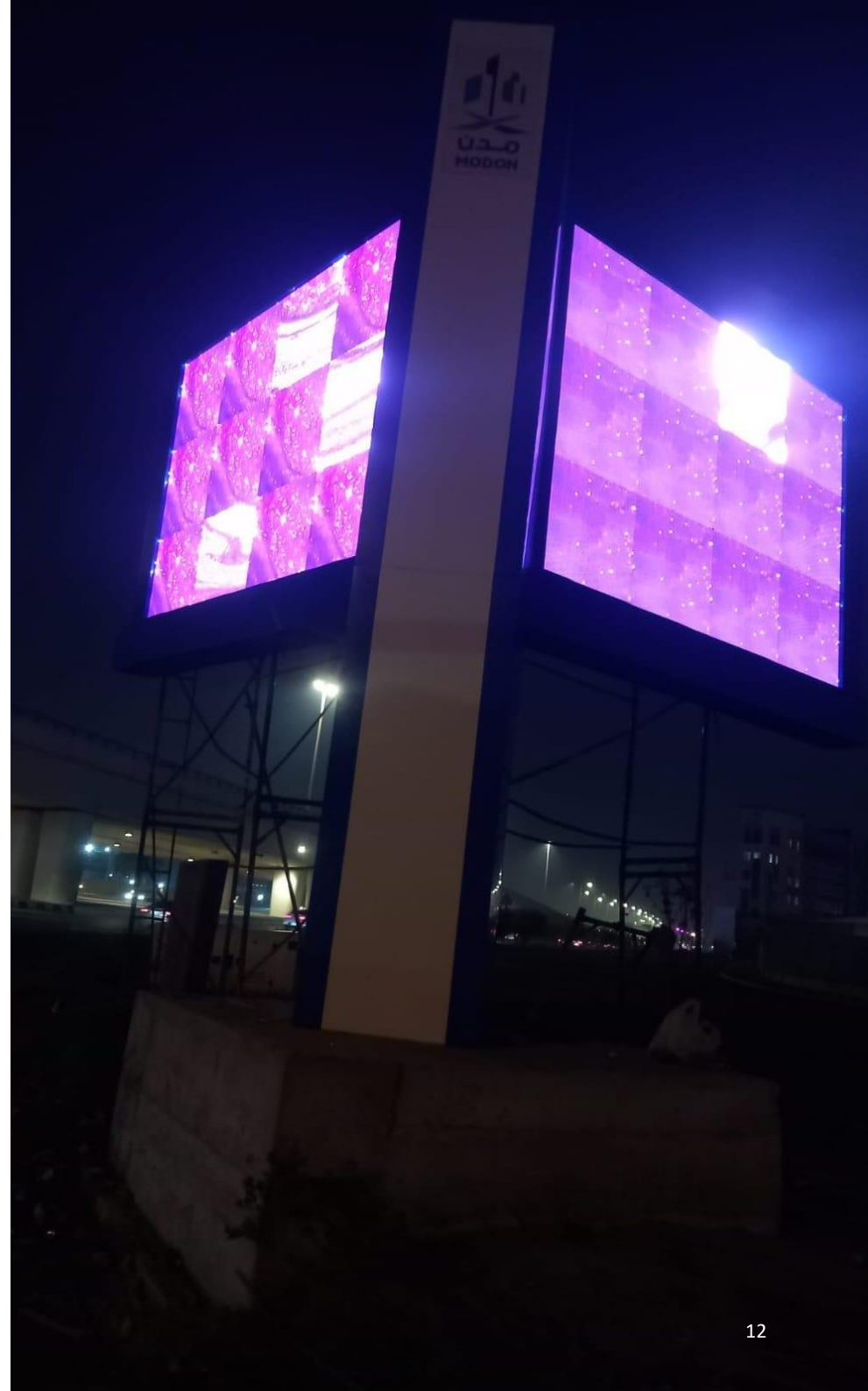
REPORTED QUANTITY

15 structural billboard units

DOCUMENTATION DATE

October 2025

Billboard installation at night. Masar El Waha's scope was the structural steelwork.



Columns, base connections and framing



Tubular column with flanged base plate and gusset stiffeners during fabrication.

FABRICATION FEATURES

- Tubular columns and structural framing
- Base plates with welded gusset stiffeners and bolted fixings
- 15 structural billboard units reported



Billboard structure with scaffold access during installation.

Stairs, platforms and access structures

Site photographs of steelwork supplied by Masar El Waha. Surrounding plant, buildings and civil works are by others; project names are not stated.



Galvanized three-flight stair tower with landings and handrails.



Galvanized platform with stair and handrails serving a motor and pump set.



Painted stair and handrails at an elevated entrance platform.

Handrails and guarding

Site photographs of steelwork supplied by Masar El Waha. Surrounding plant, buildings and civil works are by others; project names are not stated.



Galvanized square-section handrail on base plates along a walkway.



Tubular guard rail around process equipment.



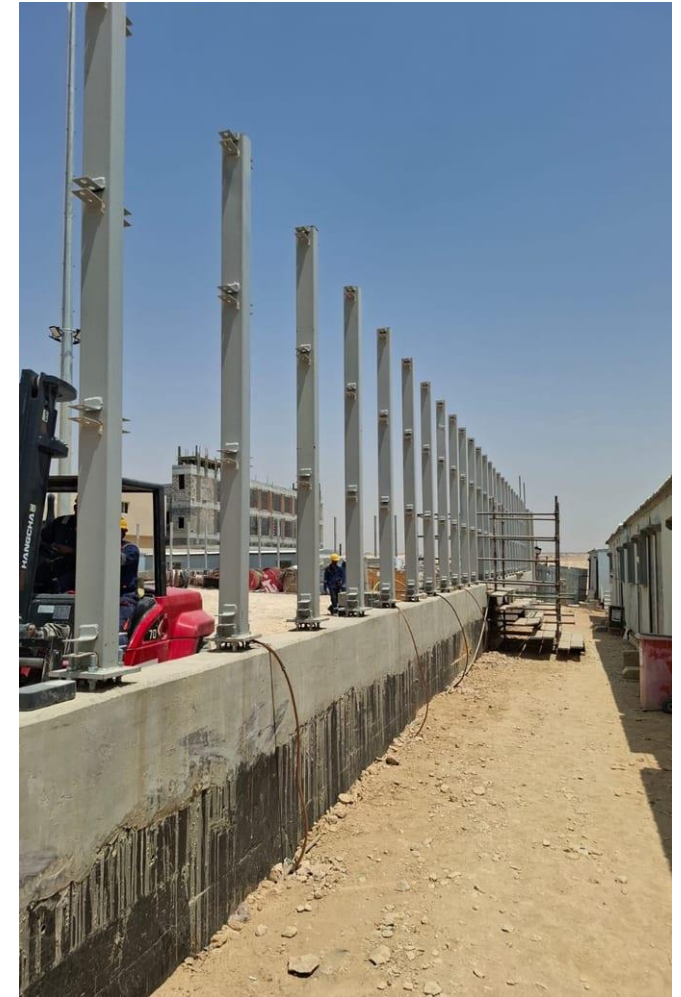
Tubular stair handrail with base plates.

Pipe supports, equipment frames and structural columns

Site photographs of steelwork supplied by Masar El Waha. Surrounding plant, buildings and civil works are by others; project names are not stated.



Galvanized strut-frame supports carrying pipework and cable trays on base plates.



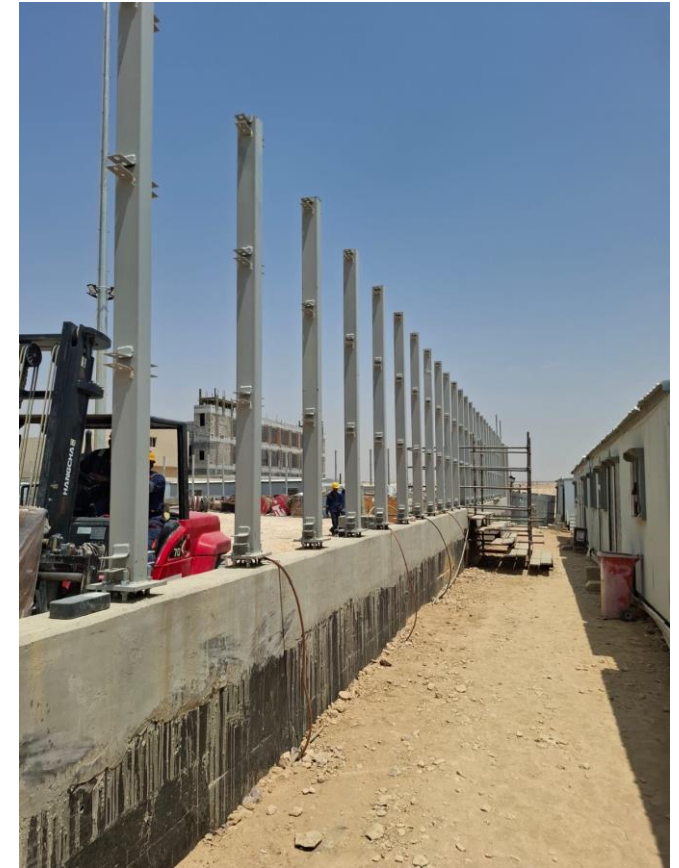
Steel columns on base plates and anchor bolts.

fencing fabrication

Site photographs of steelwork supplied by Masar El Waha. Surrounding plant, buildings and civil works are by others; project names are not stated.



Vertical-bar steel screen fence above a concrete wall.



CONTACT AND RFQ

Send us your enquiry

For a quotation, send the following to the address on this page. We will review the package and respond.

- Drawings (PDF or DWG)
- Bill of quantities
- Material specifications
- Required delivery date and location



PHONE

+966 549306040

EMAIL

info@masarwahaa.com

WEBSITE

www.masarwahaa.com

WORKSHOP

Plot 40, Ahmed bin Youssef Street, off Omar bin Al Khattab Street, Second Industrial Area, Saihat, Eastern Province, Saudi Arabia

SUPPLIER REGISTRATION

Saudi Aramco Vendor Code 10118439. Commercial Registration No. 4031300557.

Masar El Waha Co. Ltd. | Industrial and Engineering Solutions



CERTIFICATE OF CONFORMANCE

This is to certify that The Management Systems Of

MASAR EL WAHA CO.LTD

Carried out at following site:

7415 – Al Aziziyah District, 3059, Makkah 24243, Kingdom of Saudi Arabia.

Has been found to conform to the Quality Management System Standard:

ISO 9001:2015

SCOPE OF CERTIFICATION

This certificate is valid for the following Product or Service Ranges:

Metal Cutting and Engraving Using Laser Technology.

Certificate No.: UKS-QMS-25-660

Initial Registration Date: 11.12.2025

Surveillance 1 Audit Date: 11.11.2026

Surveillance 2 Audit Date: 11.11.2027

Re-Certification Due on: 10.12.2028

Date of Expiry: 10.12.2026

Certificate Version: 01

Issued By : UKS EGYPT

Subject to Annual Surveillance and Valid Upon Successful External Audits .
The validity of the certificate is subject to regular surveillance audit on or before the above-mentioned dates and is only valid after successful surveillance in continuation letter issued by UKS Egypt.

To verify the status of the certificate, please visit: www.uks-egypt.com



Head Office : 6 Maher Bek Street, Gabriel Tower No. 2, Louran, by the sea, Alexandria, Egypt

Email : info@uks-egypt.com

T/L : +20 35 88 81 29 Mobile : +20 111 822 55 88 / +20 100 491 4082

Website : www.uks-egypt.com

Esraa Nassar

Signed by:
Dr. Esraa Nassar
CEO – UKS Egypt



APPENDIX: CERTIFICATE

ISO 9001:2015 certificate

CERTIFICATE NO.

UKS-QMS-25-660

SCOPE AS STATED

Metal Cutting and Engraving Using Laser Technology.

SITE AS PRINTED

7415 – Al Aziziyah District, 3059, Makkah 24243, Kingdom of Saudi Arabia

INITIAL REGISTRATION / EXPIRY

11.12.2025 / 10.12.2026

ISSUED BY

UKS Egypt

Reproduced from the original certificate without alteration. The certificate site is not the Saihat workshop address.



CERTIFICATE OF CONFORMANCE

This Is to Certify That the Management Systems Of

MASAR EL WAHA CO.LTD

Carried out at following site:

7415 – Al Aziziyah District, 3059, Makkah 24243, Kingdom of Saudi Arabia.

Been Found to Conform to The Occupational Health and Safety Management Systems Standard:

ISO 45001:2018 SCOPE OF CERTIFICATION

This certificate is valid for the following Product or Service Ranges:

Metal Cutting and Engraving Using Laser Technology.

Certificate No.: UKS-OHSMS-25-306

Initial Registration Date: 14.12.2025

Surveillance 1 Audit Date: 14.11.2026

Surveillance 2 Audit Date: 14.11.2027

Re-Certification Due on: 13.12.2028

Date of Expiry: 13.12.2026

Certificate Version: 01

Issued By : UKS EGYPT

Subject to Annual Surveillance and Valid Upon Successful External Audits .

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Website : www.uks-egypt.com

Esraa Nassar

Signed by:
Dr. Esraa Nassar
CEO – UKS Egypt



APPENDIX: CERTIFICATE

ISO 45001:2018 certificate

CERTIFICATE NO.

UKS-OHSMS-25-306

SCOPE AS STATED

Metal Cutting and Engraving Using Laser Technology.

SITE AS PRINTED

7415 – Al Aziziyah District, 3059, Makkah 24243, Kingdom of Saudi Arabia

INITIAL REGISTRATION / EXPIRY

14.12.2025 / 13.12.2026

ISSUED BY

UKS Egypt

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Saudi Aramco E-Reference No. 0016743

Registration Approval Letter

February 03, 2026

Attention : MSARA EL WAHA LIMITED COMPANY

CR Number : 4031300557

Supplier Type: Manufacturer + Service Provider

Country : Saudi Arabia

We are pleased to inform you that MSARA EL WAHA LIMITED COMPANY is now registered in the Saudi Aramco Supplier Management System under Vendor Code No. 10118439, provided your company continues to meet all relevant Saudi Arabian and Saudi Aramco standards.

This registration, however, should not be construed as a commitment by Saudi Aramco to procure from you. Being registered as a supplier only grants your company the opportunity, along with other registered sources, to respond to requests for submitting proposals in accordance with Saudi Aramco's established policies and procedures. All procurement instruments including but not limited to service contracts, purchase agreements, or purchase orders will be issued based on the name and address included in your commercial registration (CR), as stated in your Supplier Registration.

Saudi Aramco wishes to remind you that being recognized as a supplier carries with it serious obligations and responsibilities to act in a legal and ethical manner. We wish to remind you of the Saudi Aramco Supplier Code of Conduct (SCOC) which you acknowledged. Failure to abide by the principles set forth in the SCOC can result in adverse actions being taken by Saudi Aramco against you including suspension of you as a supplier. Saudi Aramco also expects each of its suppliers to satisfy each of the requirements of any procurement instrument which might be placed and to act responsibly and reliably as a supply chain supplier.

Material Suppliers should apply for Saudi Aramco Supplier Portal access by forwarding a request to portal-registration@aramco.com. The Supplier Portal is the main electronic business tool used between Saudi Aramco and its suppliers and serves to improve the flow and accuracy of key supply chain information.

For further information or assistance please contact the Saudi Aramco Supplier Help Desk by forwarding a request to SupplierHelpDesk@aramco.com or via the unified call center 800-116-1168 for In-Kingdom suppliers or +966 (11) 290-8950 for Out-of-Kingdom suppliers.

Abdalahdi Shahadh Alshammari, Supervisor
Supplier Registration Unit
Supplier Relationship Management Div

It is the responsibility of the supplier to update Saudi Aramco Supplier Registration Profile through Ariba for the following:

1. Change of Name / Commercial Registration Number / Address / Owner(s)
2. Any change of the supplier location
3. Discontinue supply of approved commodities (9COMs and 9CATS)

This is an electronically generated letter by Saudi Aramco. To verify Supplier approval status, please contact Supplier Help Desk at supplierhelpdesk@aramco.com

APPENDIX: REGISTRATION

Saudi Aramco supplier registration letter

VENDOR CODE

10118439

SUPPLIER TYPE

Manufacturer + Service Provider

COMMERCIAL REGISTRATION NO.

4031300557

LETTER DATE / REFERENCE

3 February 2026 / Saudi Aramco E-Reference No. 0016743

NAME AS RECORDED BY SAUDI ARAMCO

MSARA EL WAHA LIMITED COMPANY

Reproduced from the original letter without alteration. Registration is not a commitment by Saudi Aramco to procure.