



MIDDLE EAST IRON AND STEEL

MANUFACTURING

الشرق الأوسط لصناعة الحديد والفولاذ

Middle East Iron and Steel Manufacturing

INTEGRATED INDUSTRIAL & INFRASTRUCTURE SOLUTIONS

Engineering | EPC | Industrial Equipment | Steel | Infrastructure | Oil & Gas | Project Delivery



CORE CAPABILITIES

OUR CORE COMPETENCIES

From engineering and manufacturing to complete project delivery —
Middle East Iron and Steel Manufacturing delivers an integrated industrial and infrastructure capability across ten strategic domains.

Engineering & Design

EPC & Project Delivery

Steel & Industrial Structures

Steel Pipes & Tubular Sheet Piles

Corrosion Protection & Passive Fire Protection

Port & Marine Infrastructure

Industrial Valves & Oilfield Equipment

International Procurement & Supply

Digitalisation & Automation

ENGINEERING, EPC & PROJECT DELIVERY

Middle East Iron and Steel Manufacturing participates across the complete industrial project lifecycle — from early-stage feasibility through to commissioning and operational handover. Our integrated delivery model eliminates the complexity of managing multiple contractors, consolidating engineering, procurement, fabrication and construction under a single responsible partner.

1

Concept & Feasibility

Concept development, technical studies and feasibility analysis

2

Engineering & Design

Detailed engineering, equipment selection and specification

3

Procurement & Fabrication

International procurement, manufacturing and quality assurance

4

Construction & Commissioning

Installation, project management and operational start-up

PROVEN DELIVERY CAPABILITY

1,000+ Projects Delivered

600+ Engineering & Production Specialists

FROM CONCEPT TO COMMISSIONING — Middle East Iron and Steel Manufacturing's integrated project delivery capability is structured to serve government authorities, state-owned enterprises, EPC contractors and major industrial project owners requiring a single, accountable delivery partner for complex infrastructure assignments.

STRUCTURAL CAPABILITY

STEEL & INDUSTRIAL STRUCTURES

Middle East Iron and Steel Manufacturing delivers **integrated structural engineering and fabrication** for the full range of industrial and infrastructure applications — from complex process facilities to large-scale civil infrastructure projects. Our structural capability encompasses the entire value chain from engineering through to site installation.

Engineering & Structural Detailing

Structural design, detailing and fabrication drawings

Industrial Steel Structures

Buildings, factories, warehouses, workshops & pipe racks

Structural Elements

Beams, columns, trusses, platforms & technological structures

Foundation & Piling Systems

Sheet piles, foundation systems & installation works



<300K
Tonnes Delivered
Metal structures for major
infrastructure projects

5K
Tonnes/Month
Fabrication capacity

STEEL PIPES & SHEET PILING

Steel pipe and piling systems for bridges, ports, marine foundations and utilities. The range covers welded pipe, tubular pile walls, interlocking sheet piles and combined walls for demanding civil and waterfront works.

WELDED STEEL PIPES & TUBULAR PILES

SSAW and LSAW welded pipe and tubular piles for bridge foundations, ports, offshore structures, dredging and utility pipelines. Large-diameter sections and project-specific fabrication.

SHEET PILES & COMBINED WALLS

Hot-rolled Z, U and flat sections for quay walls and retaining works. Tubular sheet-pile and combi-wall systems join pipe piles with interlocking infill sections and welded clutches.

SSAW / LSAW

welded pipe processes

Z / U / FLAT

sheet-pile profiles

INTEGRATED STEEL SOLUTIONS FOR MARINE & CIVIL FOUNDATIONS

PROTECTIVE SYSTEMS

CORROSION & PASSIVE FIRE PROTECTION

Protective coating systems for steel structures, pipelines, tanks and marine assets. Anticorrosion layers and passive fire protection are specified to suit the project exposure and required fire performance.

CORROSION PROTECTION

Zinc-rich epoxy primers, epoxy primer-enamels and polyurethane topcoats. Applications include steelwork, pipelines, tanks, marine structures and tubular sheet piles.

PASSIVE FIRE PROTECTION

Epoxy fire-protection coatings for structural steel under standard or hydrocarbon fire exposure. Specified systems can be applied in the factory or at the project site.

C5

Pregrad systems for very high corrosivity environments

180 MIN

Pregrad-EP catalog fire resistance rating

PROTECTIVE SYSTEMS FOR INDUSTRIAL & INFRASTRUCTURE ASSETS

PORT & MARINE

PORT, MARINE & LOGISTICS INFRASTRUCTURE

Integrated Solutions for Ports, Terminals and Logistics Hubs — Middle East Iron and Steel Manufacturing delivers the full technical and structural scope required for modern port and marine infrastructure projects, from civil and marine engineering through to cargo handling systems and logistics interfaces.

Port & Terminal Engineering

Berths, marine structures, fender systems and piling

Bulk & Cargo Terminals

Grain terminals, bulk handling, conveying and loading systems

Container Infrastructure

Container terminal structures and cargo handling equipment

Storage & Logistics

Warehouse infrastructure and rail & port logistics interfaces

32KT

Sheet Piles Delivered
Port infrastructure projects

2KT

Per Day
Manufacturing capacity

INTEGRATED SOLUTIONS FOR PORTS, TERMINALS AND LOGISTICS HUBS

INDUSTRIAL VALVES & OILFIELD EQUIPMENT



Middle East Iron and Steel Manufacturing supplies a comprehensive portfolio of **engineered flow-control products and oilfield equipment**, manufactured to international quality standards for demanding industrial and upstream applications. Products are supported by rigorous quality-control and factory acceptance testing.

Industrial Valves

Gate, globe, ball, butterfly & check valves

Wellhead Equipment

Wellheads, choke valves & mud/slab gate valves

BOP & Manifolds

BOP equipment, manifolds & flow-control systems

ENGINEERED FLOW CONTROL FOR INDUSTRIAL AND OILFIELD APPLICATIONS

80K

m² Factory Site
Jiangsu Province, China

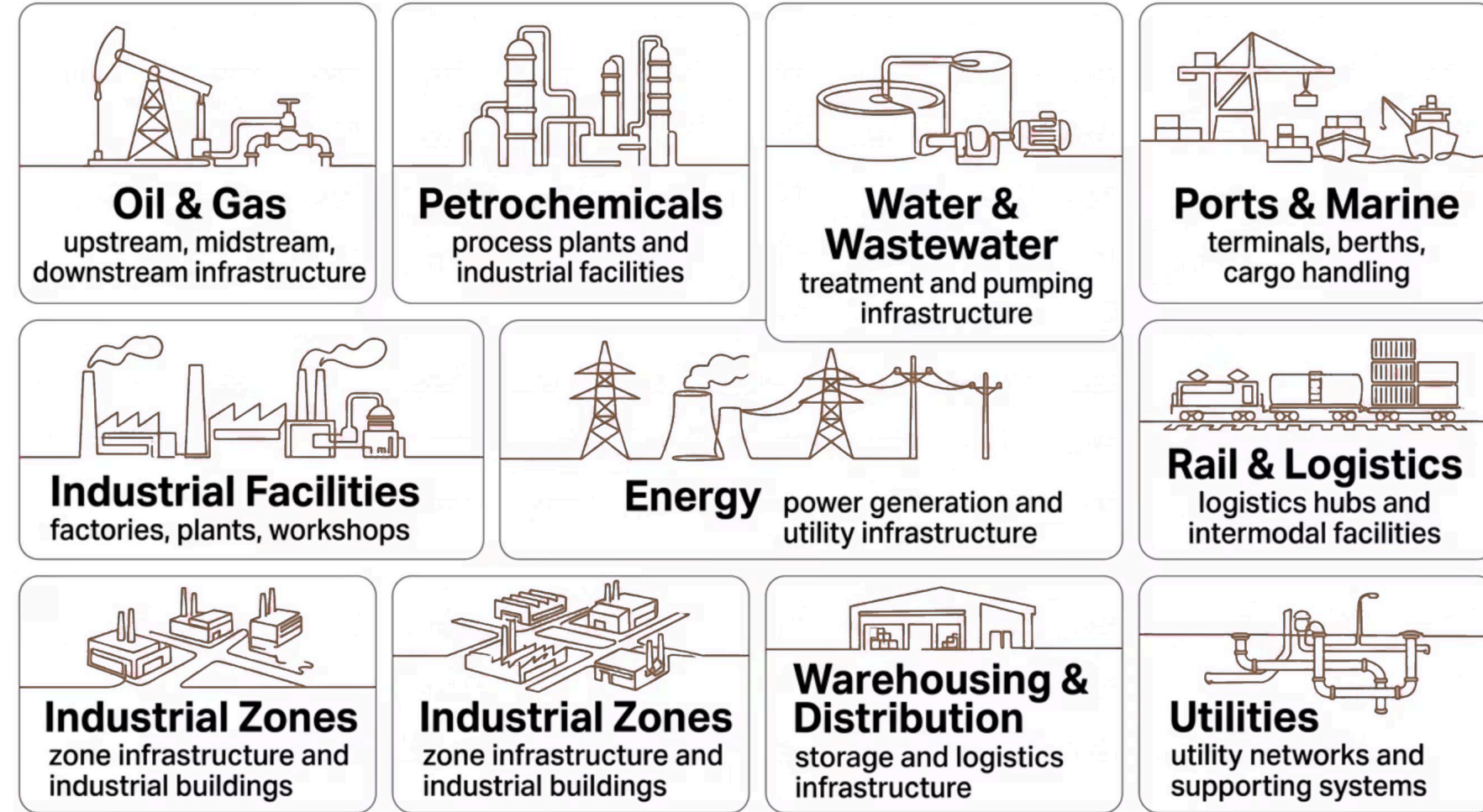
42K

m² Manufacturing
Active production area

Global Markets: Asia | Europe | Americas

INDUSTRIAL & INFRASTRUCTURE APPLICATIONS

The integrated Middle East Iron and Steel Manufacturing capability platform is configured to serve a broad range of strategic industrial and infrastructure sectors.



CHINA → CENTRAL ASIA → MENA | One integrated delivery capability across international markets

DIGITALIZATION & AUTOMATION



National-scale digital platform experience across **sovereign and enterprise programs**

Industrial Automation & Control

Automated process control systems, SCADA and asset monitoring for industrial facilities

Digital Government & Enterprise

ERP, digital logistics, smart cities and sovereign AI platform experience

Smart Infrastructure & IoT

Remote monitoring, predictive analytics and AI applications for infrastructure assets

Financial Technology — MBANQ

Banking | Payments | Compliance | Digital Finance — 2M banking customers, 20+ clients worldwide

200+

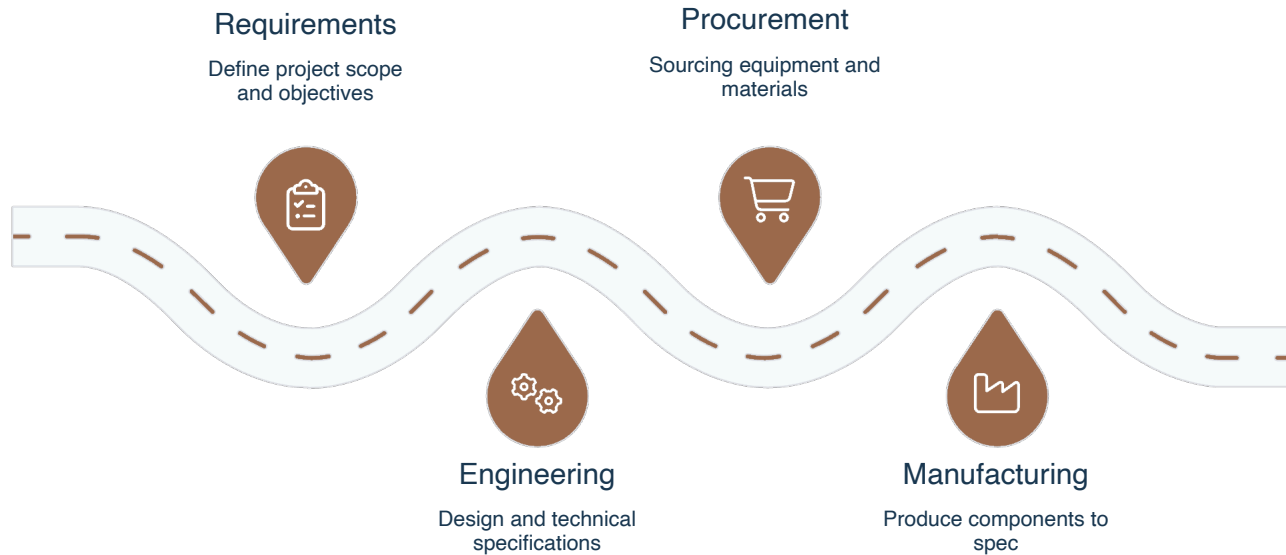
Engineers & Developers

Dedicated digital and automation specialists

GLOBAL CAPABILITIES.

INTEGRATED PROJECT DELIVERY.

Middle East Iron and Steel Manufacturing brings together engineering, manufacturing, international procurement, project management and technology integration under one responsible corporate partner — structured to serve governments, state-owned enterprises, EPC contractors and major infrastructure owners across MENA and beyond.



LET'S BUILD THE NEXT INFRASTRUCTURE PROJECT TOGETHER

Company Headquarters

Middle East Iron and Steel Manufacturing LLC
Aqaba Special Economic Free Zone
General Manager: Hayel Moh'd Ahmad Obeidat

Registration Details

Registration Number: 84662
National Establishment Number: 200216319
Tax Number: 178202037

