INJAZ ALBHAR
FOR MARINE SERVICES

التميّز الرائد في البنية التحتية والخدمات البحرية

Pioneering excellence in maritime infrastructure and services.



الحلول الشاملة للبناء البحري والأمن والتنقل

Comprehensive solutions for maritime construction, security, and transport



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Company Overview

Welcome to INJAZ ALBHAR COMPANY FOR MARINE SERVICES, your trusted partner in maritime infrastructure and services.

At INJAZ ALBHAR COMPANY FOR M.T, we specialize in delivering high-quality maritime solutions that stand the test of time. From the construction of robust marine facilities to comprehensive transport and logistics services, our expertise is grounded in years of experience and a deep understanding of the maritime industry.

Your needs drive our engineering solutions. We work closely with port authorities, oil refineries and marine contractors to deliver tailored results that comply with IALA, CIRIA and Saudi Ports Authority standards.

Our Strengths

- **Expert Maritime Solutions:** Reliable and innovative maritime infrastructure tailored to your needs.
- **Commitment to Quality:** Excellence through strict standards and attention to detail in every project.
- **Global Reach, Local Expertise:** International standards combined with deep local knowledge of Jazan and the Red Sea.
- **Safety and Sustainability First:** Environmental responsibility and top-tier safety in all operations.
- **Certified Fleet & Crews:** Licensed crews and engineers ready for short-term charters or long-term deployments.

Objective

To be your most trusted partner in maritime infrastructure. We deliver high-quality, durable solutions — from quays, breakwaters and security barriers to marine fleet hiring. Grounded in years of expertise, we work closely with our clients to provide tailored results that ensure long-term operational excellence.



Mission & Vision

Mission

Our mission is to provide reliable, efficient and safe maritime solutions that exceed our clients' expectations, while contributing to the growth of the maritime industry. We support the Kingdom's maritime growth through precision marine engineering, a certified fleet and a customer-centric approach that ensures long-term operational success for every partner — **We aim to:**

01

Delivering superior maritime infrastructure that meets IALA, CIRIA and Saudi Ports Authority standards.

02

Providing a certified marine fleet you can depend on 24/7.

03

Implementing advanced engineering for marine construction and port security.

04

Building long-lasting partnerships based on transparency and professional ethics.

Vision

To be a leader in maritime infrastructure and services, recognized for our commitment to excellence, innovation and sustainability. We envision a future where Injaz Albhar is the driving force behind the most robust and secure maritime facilities in Saudi Arabia, fostering economic growth while preserving the Red Sea's marine environment for generations to come.

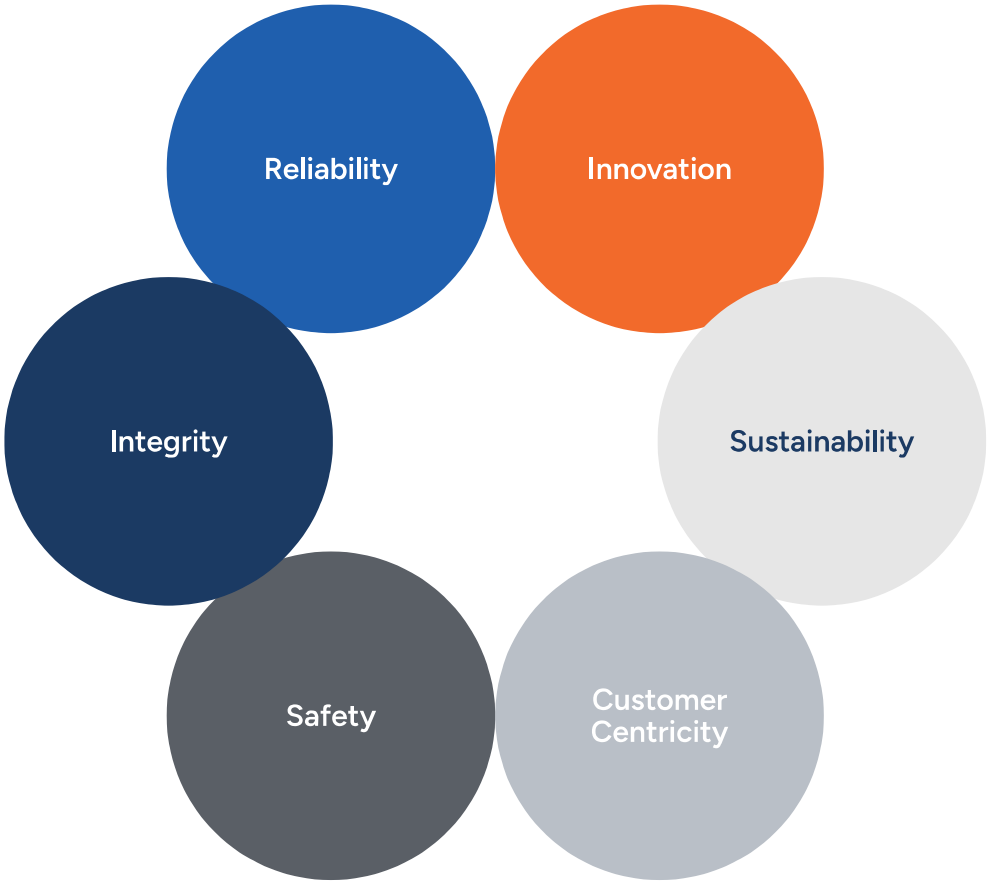
We build the **waterfront**—for good

Fahd Al Johani (General Manager)



Core Values

Our values form the bedrock of everything we do.



Reliability

Consistency you can depend on. Our certified fleet and crews deliver stable, trustworthy services 24/7.

Innovation

Forward-thinking solutions. We apply advanced marine engineering to solve Red Sea challenges.

Integrity

Unwavering ethics. Our business is built on transparency, honesty and a commitment to moral principles.

Safety

Non-negotiable protection. We prioritize the safety of our team, your vessels and your assets.

Customer Centricity

Your goals are ours. We design every solution around your specific needs and operational success.

Sustainability

Preserving the sea. We minimize our environmental footprint so coastal waters thrive for generations.

Leadership Team

Seasoned professionals leading every project from survey to handover.



Fahd Al Johani

General Manager

Leads INJAZ ALBHAR's strategy and operations across Jazan and the Red Sea region, overseeing marine construction, port security and fleet hiring programmes for port authorities, energy terminals and marine contractors.

Committed to delivering every project to international maritime standards, on time and safely.



Nefzi chaker

Administrative Manager

Manage daily administration and company records, handle contracts, invoices, and official documents, maintain vessel and crew files, track certificates, permits, and compliance, support HR and crew administration, coordinate travel and staff logistics, assist with procurement and projects, and prepare reports and track deadlines.



Ziyad Al Johani

Operations Manager

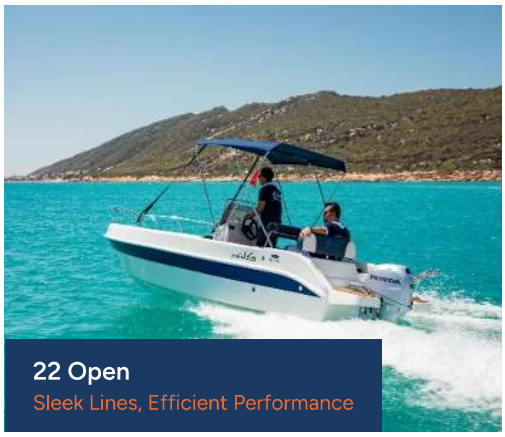
plans and coordinates daily marine operations, including vessel deployments, crew rotations, and project schedules, while serving as the main operational contact for clients. They oversee fleet and equipment maintenance, certifications, and inspections to keep assets available and compliant, and they enforce HSE standards in line with IMO, flag state, and client requirements, including incident investigations and audit preparation.



33 Prestige
Oceane's premium range



23 Fisher
The Oceane Work Range



22 Open
Sleek Lines, Efficient Performance

Company **History**

5+ years of maritime excellence — 24+ successful projects delivered by 90 professional workers.

Founded in Jazan

INJAZ ALBHAR is established on the Red Sea coast.



Fleet

Marine units hiring launched: tugboats, barges and crane pontoons.

1st Project

Maritime quays and breakwaters added to our engineering portfolio.

2024

Expanded the team to support growth, improve service capacity, and ensure efficient project delivery.

2026 Store & Catalog

Online store & catalog of certified marine equipments.



from an establishment to a company

Converting a sole proprietorship into a registered company.



Our Services

Marine Units Hiring

Tugboats, deck barges, crane pontoons and support craft for offshore and port operations.

Construction of Maritime Quays

Turnkey quays, jetties and berthing walls for vessels up to 50,000 DWT.

Maritime Signage & Buoys

Supply, precise placement and maintenance of IALA navigation aids.

Construction of Marine Fenders

Heavy-duty rubber fender systems engineered to absorb berthing energy.

Installation of Security Barriers

Floating anti-intrusion barriers and sub-surface nets for ports and terminals.

Construction of Breakwaters

Engineering, rock quarrying and barge placement for coastal protection.

Commercial Diving

Certified dive teams for underwater inspection, installation, maintenance and repair of marine structures.

Boat Supply (Oceane)

Supply of workboats, patrol and leisure boats for ports, coastal projects and private clients.

Industries We Serve

We **build** the waterfront your industry relies on— **safely, durably.**

Fahd Al Johani (General Manager)

From commercial ports to oil refineries and naval terminals, our marine engineering keeps critical coastal assets operating, protected and accessible.

We work closely with port authorities, energy operators and marine contractors across Jazan, the Red Sea region and Saudi Arabia.

Every solution is engineered around the client's vessels, sea conditions and security requirements, and delivered in compliance with IALA, CIRIA and Saudi Ports Authority standards.

Ports & Harbour Authorities	Quays, berthing walls, fenders and navigation aids for commercial port expansion.
Oil, Gas & Energy	Security barriers, tug support and marine works for refineries and export terminals.
Naval & Security Installations	Anti-boat intrusion barriers and anti-swimmer nets for sensitive port zones.
Marine Construction Contractors	Barges, crane pontoons and diving support for piling and block placement.
Coastal Development & Tourism	Breakwaters, marinas, jetties and leisure boats for waterfront projects.
Shipping & Port Logistics	Harbour assist towing and transport of heavy machinery and cargo.
Offshore & Subsea Works	Hydrographic survey craft, crew transfer and diving support vessels.
Fisheries & Coastal Communities	Protected harbours, navigation markers and fishing boats for safe access.

Global **Network**

Global Reach, Local Expertise

Headquartered in Jazan, we combine international standards with deep local knowledge of the Red Sea. **We operate across five key areas:**



- **Jazan (HQ):** maritime operations center and fleet base.
- **Saudi Arabia:** marine infrastructure projects nationwide.
- **International Supply:** certified buoys, fenders and barrier systems sourced to global standards.
- **Red Sea Coast:** ports, terminals, islands and coastal developments.
- **Offshore:** towing, crew transfer and diving support operations.

Partnerships:

MANAFAA ALKHALEEJ

شركة الراشد للتجارة والمقاولات
AL-RASHID TRADING & CONTRACTING CO.

AIRBUS

Strategically Located on the Red Sea

Our operations center in Jazan places us at the heart of the southern Red Sea, close to major ports, energy terminals and coastal development zones.

This location allows our fleet of tugboats, flat-deck barges and crane pontoons to mobilise quickly to project sites along the Saudi coastline and nearby islands.

Local knowledge of Red Sea hydrodynamics, seabed conditions and weather patterns informs every design we deliver — from quays built to withstand extreme wave forces to breakwaters that protect harbours year-round.

Being close to our clients means faster site surveys, responsive maintenance and long-term support for the infrastructure we build.

Integrated Delivery, Unified Control

We manage projects end to end: survey, engineering, supply, marine works and maintenance under a single team.

Our own fleet, licensed crews and specialised dive teams reduce interfaces and keep schedules under control.

Clients deal with one accountable partner — from the first site visit to handover.

Expanding Horizons

Saudi Arabia's investment in ports, logistics and coastal tourism is creating new demand for reliable marine infrastructure along the Red Sea.

INJAZ ALBHAR is growing with this demand — expanding our fleet, broadening our engineering capabilities and strengthening relationships with international equipment manufacturers.

Through our store & catalog we now also supply certified marine equipment directly: navigation buoys, arch fenders, floating security barrier sections and a range of Oceane leisure and fishing boats.

Our goal is to support the Kingdom's maritime growth with infrastructure built to last for decades.

Fleet & Facilities

Our Marine Fleet

A versatile, fully certified fleet of specialised vessels, manned by experienced licensed crews and engineers — available for short-term charters or long-term project deployments.

Marine Tugboats

up to 3,500 BHP, twin-screw, with firefighting systems for towing and harbour assist

Flat-Deck Cargo Barges

1,000 – 5,000 DWT for vehicles, rock armour, piling gear and heavy machinery

Heavy Crane Pontoons

50 – 200 ton lift for block placement, quay construction and seabed piling

Diving & Crew Support Vessels

professional diving support for marine construction and offshore operations, using licensed dive teams and vessels equipped with decompression chambers.

Leisure & Work Boats (Oceane range)

Through our partnership with Oceane (oceane.world), Injaz Albhar supplies a range of leisure and work boats, from open and fishing boats to cruisers, for commercial, coastal, and recreational customers

> Our fleet is fully certified under Saudi Ports Authority and international maritime safety standards.

Operations Facilities

Our Jazan base supports the full project cycle — from engineering and procurement to vessel mobilisation and maintenance.

- **Maritime operations center** in Jazan with a direct line for clients.
- **Equipment stock** of certified buoys, fenders and security barrier sections.
- **24/7 readiness** of crews and support craft for charter and emergency response.

Technology & **Innovation**

Engineered for **Red Sea** conditions

Pre-Cast Block Wall Quays

Interlocking C45/55 marine concrete blocks for deep-water berthing stability and heavy axle loads.

Steel Sheet Piling

Z- and U-type piles driven with vibratory hammers and protected by anti-corrosion epoxy coatings.

Solar Navigation Buoys

Polyethylene, solar-powered illuminated buoys compliant with IALA Region A.

Impact-Arresting Barriers

Pontoons with aircraft-grade steel cable cores that stop high-speed watercraft.

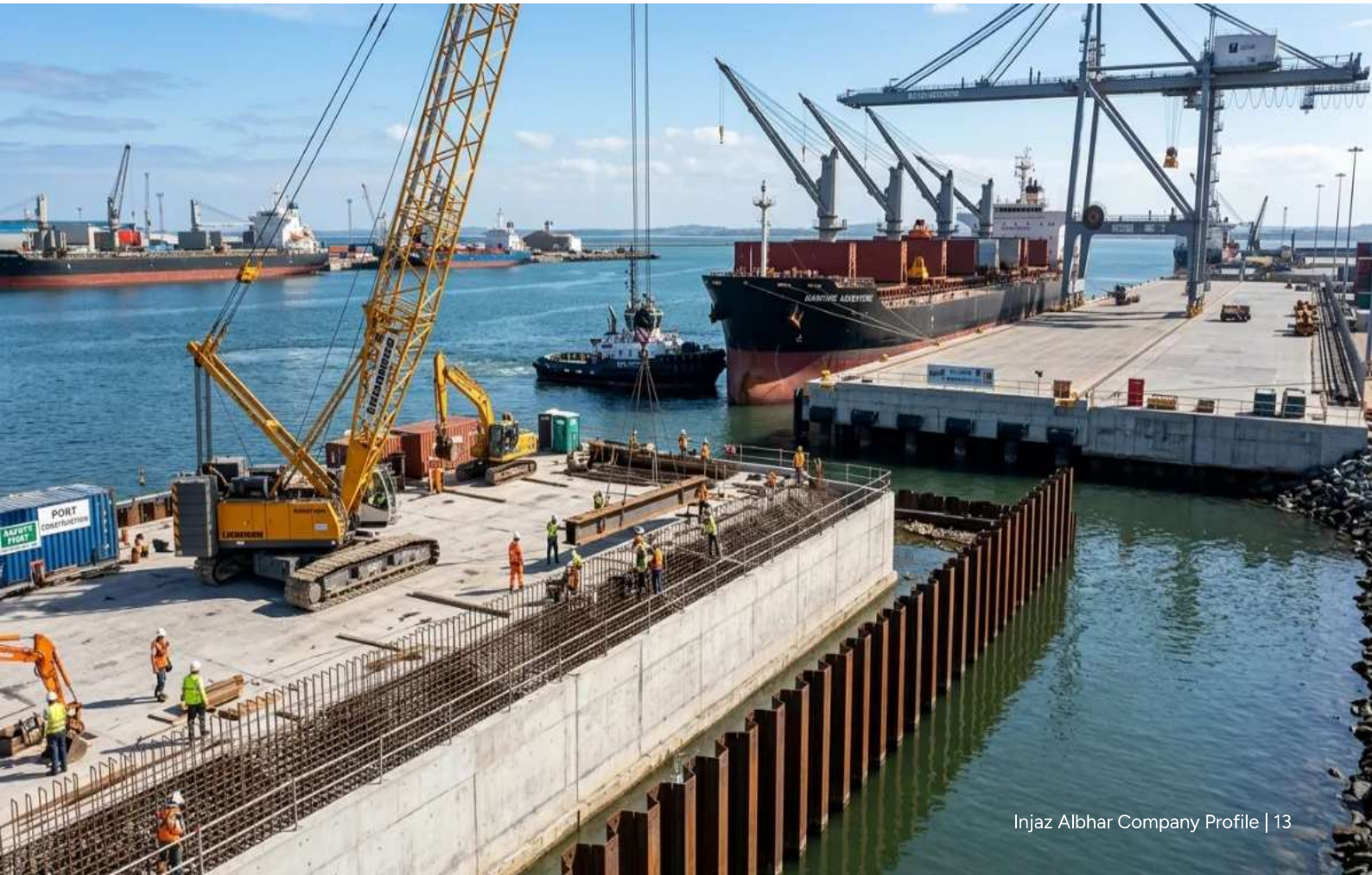
Super Arch Fenders

High-absorption rubber arch fenders for commercial quays, jetties and cargo berths.

Seabed Survey & Dredging

Hydrographic survey, depth alignment, geotextile layers and rock bed levelling.

Our marine structures are designed for 50+ years of operational service.



Safety & Compliance

Protecting **people, vessels** and the marine environment

We build more than marine structures—we build **peace** of mind.

Fahd Al Johani (General Manager)

Safety is non-negotiable at INJAZ ALBHAR. We prioritise the physical safety of our team, our clients' vessels and cargo, and the communities around our work sites.

Standards Compliance

Our engineering and installation work complies with IALA recommendations for navigation aids, CIRIA guidance for coastal and rock engineering, and Saudi Ports Authority requirements for port infrastructure.

Certified Fleet & Licensed Crews

All marine units are certified under Saudi Ports Authority and international maritime safety standards, and are operated by experienced licensed crews and engineers. Tugboats carry firefighting systems, and diving support units are equipped with decompression chambers.

Site Safety Management

Before any marine works begin, our team carries out site surveys, risk assessments and method statements. Toolbox talks, permit-to-work procedures and daily inspections keep operations under control on water and on shore.

Equipment Integrity

Buoys, fenders and barrier systems are sourced to certified specifications and inspected on delivery and throughout their service life. Long-term maintenance programmes keep navigation aids and security systems performing 24/7.

Environmental Protection

We plan dredging, rock placement and piling to minimise disturbance to the seabed and water quality, and we manage fuel, waste and materials responsibly to protect the Red Sea's marine life.

Every project follows a documented HSE plan, reviewed before mobilisation and audited on site.

Sustainability Practices

Coastal Protection by Design

Breakwaters and rock armour that shelter harbours and reduce shoreline erosion.

Long-Life Infrastructure

Structures designed for 50+ years of service, reducing the need for rebuilds and materials.

Solar-Powered Navigation Aids

Self-powered LED buoys and warning beacons with no shore connection or fuel.

Responsible Marine Works

Planned dredging, geotextile layers and careful rock placement to limit seabed disturbance.

Preserving the Red Sea

Fuel, waste and materials managed responsibly to protect marine life for future generations.





Certifications & Accreditations

Standards We Work To

IALA

IALA Region A

(Navigation Aids)

Buoyage and signage supplied, placed and maintained to IALA recommendations.

CIRIA

CIRIA Guidance

(Coastal Engineering)

Breakwater and rock armour design following CIRIA coastal engineering guidance.

SAUDI PORTS

Saudi Ports Authority

(Port Infrastructure & Fleet)

Fleet certification and port works in line with Saudi Ports Authority requirements.

Accreditations

01. IALA Maritime Buoyage System (Region A)

Our maritime signage and buoy services follow the IALA Maritime Buoyage System used in the Red Sea. Lateral, cardinal and special marks are specified with the correct shapes, colours and light characters so that mariners can navigate channels safely by day and night.

We supply polyethylene solar-powered buoys, place them precisely with our own marine units and provide long-term maintenance of lights, moorings and radar reflectors.

02. CIRIA Coastal & Rock Engineering

Breakwater and revetment works are designed and built in line with CIRIA guidance for rock engineering. This covers armour stone grading, layer thickness, filter and core design, and construction tolerances.

Our teams handle rock quarrying, barge transport and placement to deliver stable, durable coastal protection.

03. Saudi Ports Authority Requirements

Our marine fleet is certified under Saudi Ports Authority and international maritime safety standards. Quays, jetties, fenders and bollards are delivered to meet the operational and safety requirements of Saudi ports.

We coordinate closely with port authorities on permits, work windows and vessel traffic to keep operations running during construction.

04. Licensed Crews & Marine Safety

Every vessel is manned by experienced, licensed crews and engineers. Our diving support units carry decompression chambers, and our tugboats are equipped with firefighting systems.

Continuous training, drills and inspections ensure our people and equipment remain ready for demanding offshore and harbour work.

Case Studies

Selected **marine infrastructure** projects





Case Study 01

Commercial Quay Construction – Jazan Coast

Client: [Client name — to confirm]

Challenge

The client needed a new heavy-duty berth for commercial vessels up to 50,000 DWT, able to withstand strong Red Sea hydrodynamic forces while the adjacent port remained in operation.

Solution

INJAZ ALBHAR delivered a turnkey package covering design, seabed preparation and construction using our own barges, crane pontoons and dive teams.

- Seabed dredging, geotextile placement and rock bed levelling
- Interlocking C45/55 pre-cast concrete block quay wall
- Cast steel bollards and arch fender system installed

Result

A durable berth handed over ready for commercial traffic, designed for more than 50 years of operational service.

→ Vessels up to 50,000 DWT accommodated

→ 50T – 150T bollards for safe mooring

→ 50+ year design service life

Case Study 02

Port Security Barrier – Energy Terminal

Client: [Client name — to confirm]

Challenge

A coastal energy terminal needed to secure its marine perimeter against unauthorised boat and diver access without disrupting tanker operations.

Solution

We designed and deployed a floating security barrier with sub-surface protection and controlled vessel access.

- Impact-arresting pontoons with steel cable cores
- Sub-surface anti-swimmer nets and seabed sinkers
- Solar warning beacons and remote-controlled gate section

Result

A continuous, monitored perimeter with day-and-night visibility and ongoing maintenance support.

→ 24/7 visible perimeter protection

→ Authorised vessel access maintained

→ Long-term inspection & maintenance plan

Testimonials

Our clients' trust is built project by project — through quality work, safe operations and responsive support.

Port Authority

"INJAZ ALBHAR delivered our berth works on schedule and to a very high standard. Their team understood the sea conditions and kept the port operating throughout."

[Name] (Port Operations Manager)

Energy Terminal

"The security barrier system was professionally designed and installed. The crew was safe, organised and responsive at every stage."

[Name] (HSE & Security Lead)

Marine Contractor

"Reliable tugboats and crane pontoons with licensed crews — INJAZ ALBHAR is our go-to partner for marine units hiring in Jazan."

[Name] (Project Director)

INJAZ ALBHAR
FOR MARINE SERVICES

Location Place — Jazan, Saudi Arabia
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