



PAN GULF

INDUSTRIES

INNOVATIVE ARCHITECTURAL & MODULAR SOLUTIONS

PREFAB | CONTAINER MODIFICATION | GFRC | GFRP | GFRG | STEEL STRUCTURES

Powered By:



ABOUT US

ABM Industries is a recognized leader in architectural and structural innovation across the UAE. We bridge traditional craftsmanship with modern engineering, delivering high-performance GFRC and modular solutions that shape the region's evolving skyline.

With a fully equipped factory and a skilled workforce, we handle everything from decorative façades to large-scale modular infrastructure, ensuring reliable execution and modern design in every project.

As part of our regional growth, **Pan Gulf** operates in the Kingdom of Saudi Arabia as an extension of ABM Industries, delivering the same expertise and quality standards across the GCC.

**Prefabricated
Houses**

**Container
Modification**

GFRC
Fiberglass
Reinforced
Concrete

GFRP
Fiberglass
Reinforced
Polymer

Steel Structure



Vision

To set the global standard for architectural aesthetics and modular efficiency, becoming the preferred partner for developers who refuse to compromise between speed and beauty.

Mission

To empower developers and architects with sustainable, cost-effective, and high-quality materials. We are committed to supporting the UAE's vision as a global innovation hub by delivering structural solutions that optimize resources while maximizing architectural impact and longevity.

Our Services



Prefabricated Houses

Factory-built modular units designed for fast installation, reduced site work, and consistent structural quality.



Container Modification

Conversion of shipping containers into functional spaces such as offices, housing, and commercial units with full customization



Steel Structure

Light gauge and structural steel systems engineered for fast construction, high strength, and efficient assembly.



Building Contracting

End-to-end construction services including planning, execution, and project management for various building types.

We delivers integrated construction solutions, supporting clients across the Saudi Arabia with efficient execution, controlled production, and consistent project delivery.



GFRG
(Glass Fiber
Reinforced Concrete)

Lightweight concrete panels used for façades, cladding, and architectural elements with high durability and design flexibility.



GFRP
(Glass Fiber
Reinforced Polymer)

High-performance composite solutions offering strength, corrosion resistance, and long-term durability for structural and industrial use.



GFRG
(Glass Fiber
Reinforced Gypsum)

Lightweight gypsum solutions designed for smooth finishes, intricate detailing, and high quality interior architectural applications.



**Transportation
Solutions**

Efficient handling and delivery of prefabricated units and materials, ensuring safe transport and timely project execution.

WHY CHOOSE US?

We deliver fast, reliable prefab and modular solutions backed by in-house production, skilled teams, and strict quality control.

3X

Faster
Project Delivery

Faster Production & Installation

Compared to conventional construction, we are helping you to meet tight project deadlines.

95%

On Time
Projects

Project Completion Rate

Projects delivered as scheduled with consistent planning and execution.



In-House
Manufacturing

Control Throughout Projects

Fully equipped factory and skilled workforce ensure consistent quality, accuracy, and faster turnaround.



Custom-Built
To your need

High Quality Manufacturing

We provide high-quality materials and efficient production to meet operational needs, reduce costs, and ensure durability.

OUR TRACK RECORD

With a proven track record, we have earned the trust of contractors, developers, and industrial clients throughout the UAE and GCC.

1500+

Satisfied
Clients

150+

Major Projects
Delivered

1350+

Custom Units
Delivered

50+

Off Shore
Oil & Gas

13+ Years

Industry
Experience

UAE & GCC

Project
Coverage



Our Partners





Our Partners



PREFABRICATED HOUSES AND PORTA CABINS

We provide a wide array of prefabricated buildings, conversion solutions tailored for residential, commercial, and industrial projects, including labor camps and both onshore and offshore initiatives accommodating over 1,000 workers.

We design, manufacture, and install modular housing, offices, kiosks, and customized units as complete turnkey solutions.

Our structures are durable, cost-efficient, and faster to install than traditional construction. We convert shipping containers into functional spaces built for long-term use across the UAE and GCC.



PREFAB PROJECTS | Double-storey Buildings



PREFAB PROJECTS | Camps & Large Scale



PREFAB PROJECTS | Warehouses



PREFAB PROJECTS | Villas



PREFAB PROJECTS | Majlis & Security Cabins



PREFAB PROJECTS | Mosques



PREFAB PROJECTS | Mosques



PREFAB PROJECTS | Modular Buildings



PREFAB PROJECTS | Modular Buildings



CONTAINER MODIFICATION SOLUTION

We offer container modification solutions for commercial, industrial, and residential needs.

Our services transform shipping containers into offices, accommodation, storage, kiosks, and customized spaces that are durable and functional.

We manage the entire process from design and fabrication to delivery and installation, ensuring high-quality results and reliable performance.



CONTAINER PROJECTS



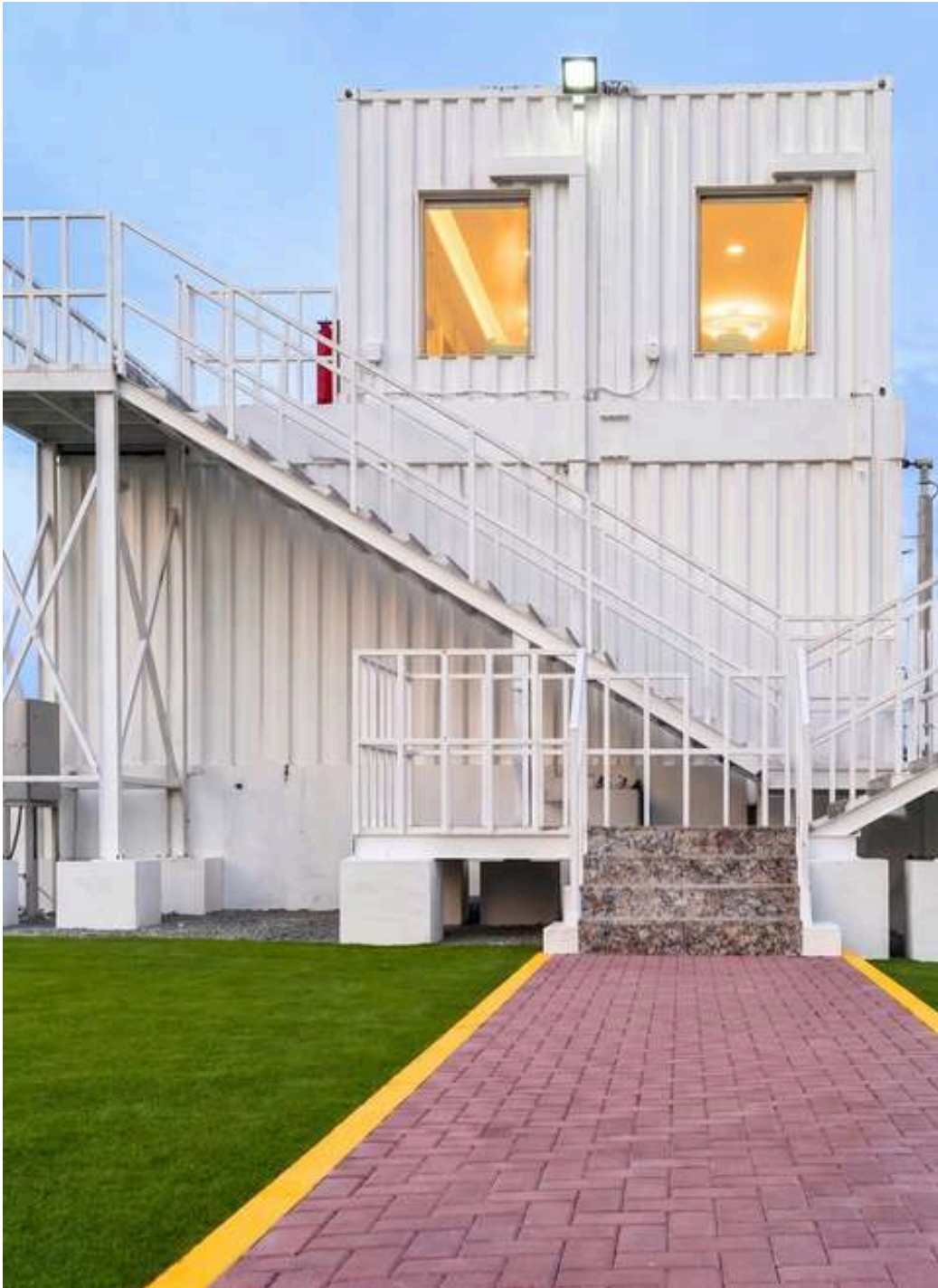
CONTAINER PROJECTS



CONTAINER PROJECTS



CONTAINER PROJECTS



CONTAINER PROJECTS



GFRC | GLASS FIBER REINFORCED CONCRETE

We specialize in Glass Fiber Reinforced Concrete (GFRC) solutions for architectural and decorative applications.

We design and manufacture façade panels, cladding, murals, and custom decorative elements that are lightweight, durable, and aesthetically refined. Our GFRC products combine strength, precision, and design flexibility, making them ideal for both modern and traditional projects.

We handle the entire process from design and production to delivery and installation, ensuring high-quality results for every project.



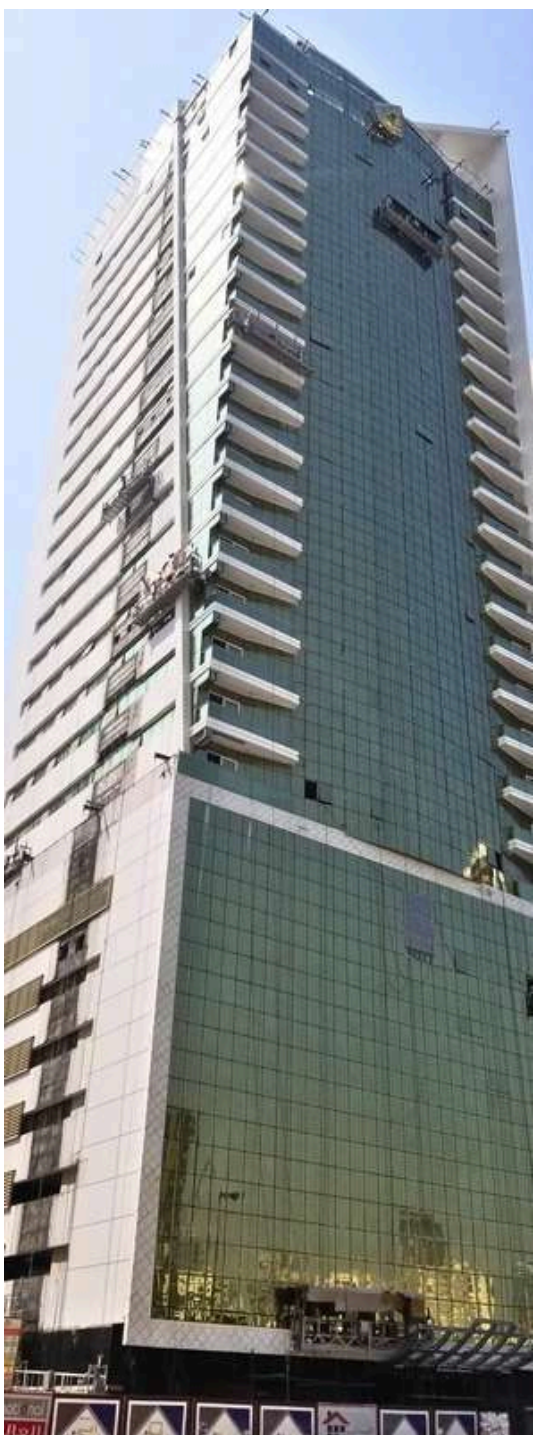
KEY PROJECTS | GFRC MADAR PHASE 2



ABM Industries was entrusted with the GFRG works for Madar Phase 2, a landmark development designed by **Zaha Hadid Architects**.

Our contribution included the design, production, and installation of custom GFRG cladding and architectural elements, carefully engineered to reflect the project's unique curves and dynamic forms.

GRC PROJECTS | High-rise Buildings



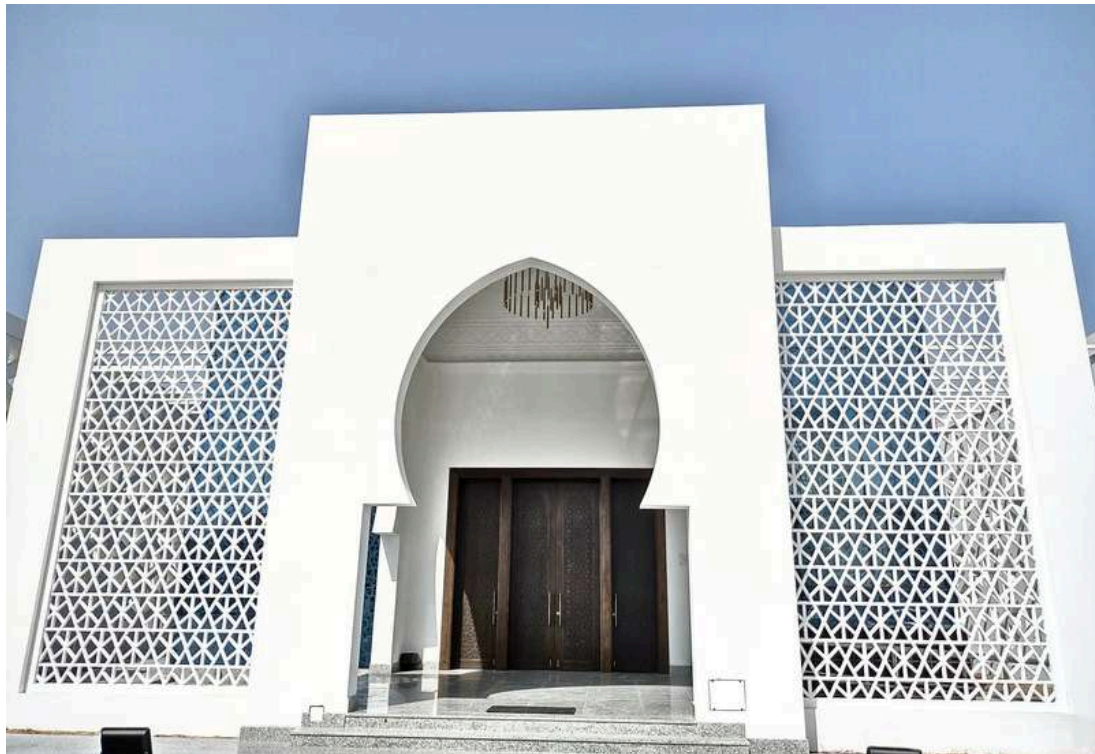
GRC PROJECTS | High-rise Buildings



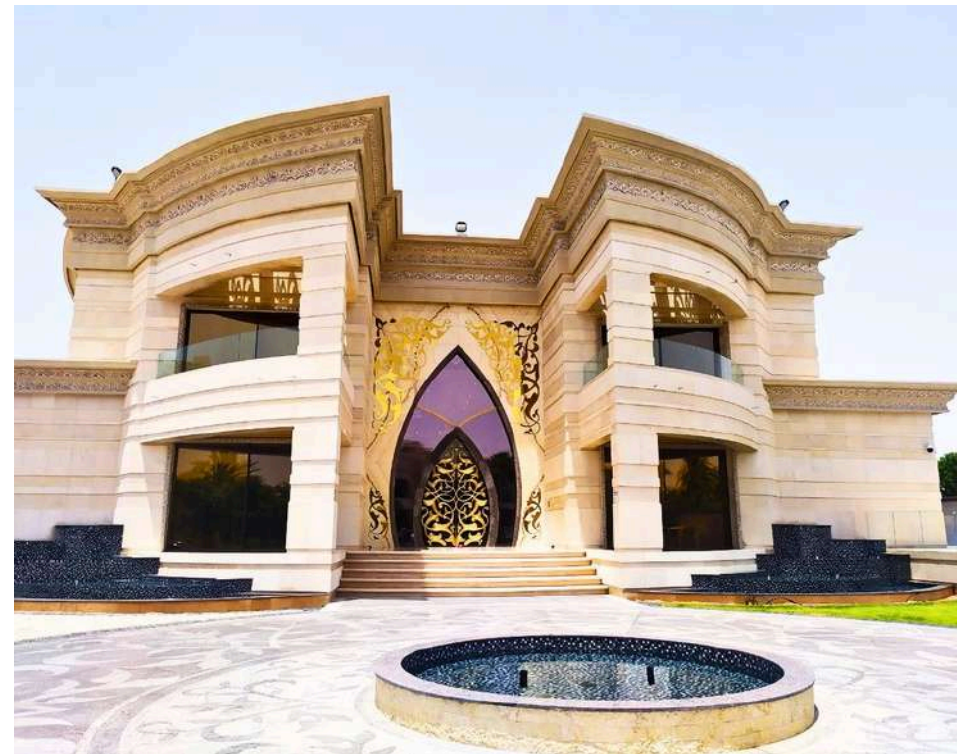
GRC PROJECTS | Mosques



GRC PROJECTS | Mosques



GRC PROJECTS | Villas



GRC PROJECTS | Villas



GRC PROJECTS | Commercial Buildings



GRC PROJECTS | Substations & Schools



GFRP | GLASS FIBER REINFORCED POLYMER

We offer specialized Glass Fiber Reinforced Polymer (GFRP) solutions that are lightweight, strong, and corrosion-resistant.

GFRP is ideal for construction and industrial applications, serving as a superior alternative to traditional materials like steel or wood.

Our services include the design, fabrication, and installation of custom elements such as gratings and cladding panels. By merging advanced technology with skilled craftsmanship, we provide durable, versatile, and cost-effective products.



KEY PROJECTS | GFRP | KAYAK CLUB

KAYAK CLUB

The Kayak Club building embodies a coastal elegance with its flowing, curved design that seamlessly connects indoor and outdoor spaces. Its fluid lines and transparent elements create a dynamic experience, reflecting the rhythms of the lagoon.

ABM Industries proudly supplied the GFRP works for this project. Helping realize its distinctive architectural vision.



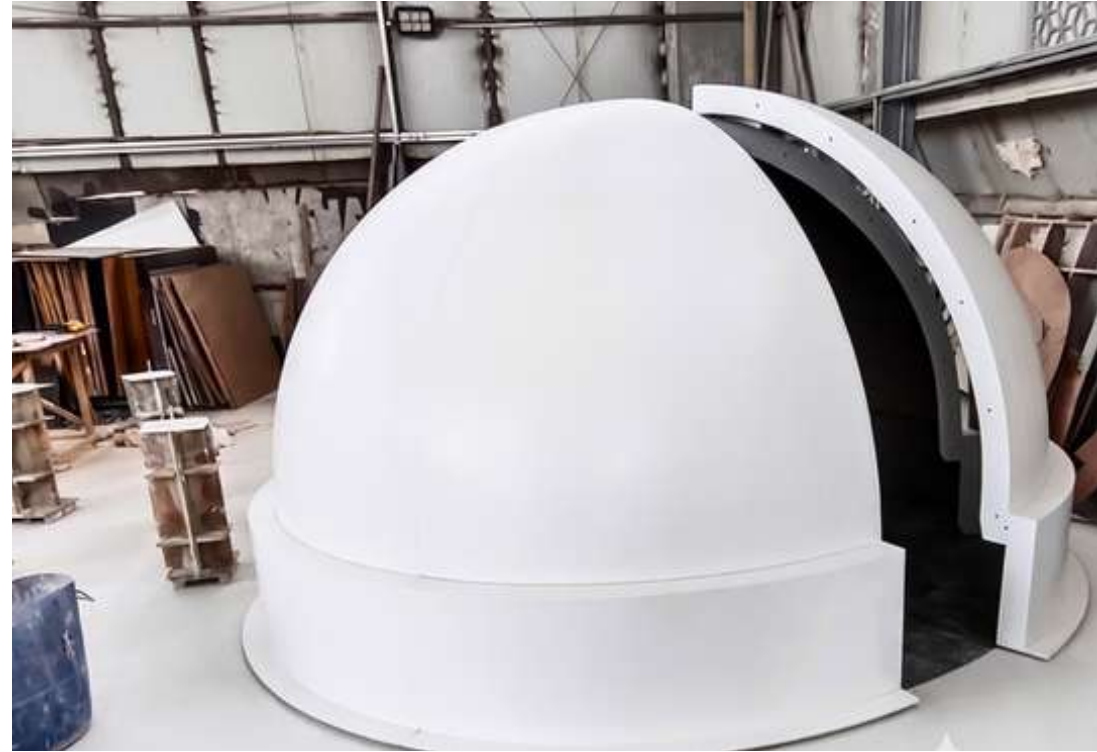
GRP PROJECTS



GRP PROJECTS



GRP ITEMS



GFRP ITEMS



GRP ITEMS | Plant Pots



GRP ITEMS | Landscapes



OFFICIALLY LICENSED AND APPROVED BY:



وزارة الاستثمار
Ministry of Investment



حكومة دبي
GOVERNMENT OF DUBAI



حكومة الشارقة
دائرة التنمية الاقتصادية
GOVERNMENT OF SHARJAH
Economic Development Department

ADRA.

سلطة أبوظبي للتسجيل
Abu Dhabi Registration Authority



Environmental
Management System

ISO: 14001:2015
Cert No.: 22E0024



Occupational Health
Management System

ISO:3300022
Cert No.: 3300022



Quality
Management System

ISO: 9001:2015
Cert No.: BN22715/21623



Quality
Management System

ISO: 9001:2015
Cert No.: 11Q0060

APPROVED & ACCREDITED BY EMIRATES SAFETY LABORATORY

FOR FIRE AND LIFE SAFETY PRODUCTS



UNITED ARAB EMIRATES
MINISTRY OF DEFENCE

Approved by Civil Defense of:

- Abu Dhabi
- Dubai
- Sharjah

OUR MANUFACTURING STRENGTH AND ENGINEERING CAPABILITY IN THE SAUDI ARABIA



Our factory utilizes modern machinery and a skilled workforce for large-scale onshore and offshore projects. Partnering with ABM Industries in the UAE and Pan Gulf Industries in Saudi Arabia, we ensure a strong, scalable workforce to meet regional demand.



We operate dedicated production lines for bulk GFRP and GFRP manufacturing, with a fully equipped prefab and container modification facility. Our engineering and installation teams ensure precision and quality control, adhering to international standards for structural strength and durability in all projects.

DELIVERING RELIABLE SOLUTIONS



ABM Industries, based in the United Arab Emirates, has established a strong presence in the construction and industrial sector through consistent delivery and quality-driven solutions.

With over a decade of experience, we continue to support projects across prefab, GFRC, GFRP, and container-based solutions for residential, commercial, and industrial applications.

As part of our regional growth, **Pan Gulf** operates as our expansion in the Kingdom of Saudi Arabia, extending the same standards, expertise, and capabilities to serve a wider market across the GCC.

Together, we deliver reliable, efficient, and fully integrated solutions, ensuring consistent quality and performance across both the UAE and Saudi Arabia.



INNOVATIVE ARCHITECTURAL & MODULAR SOLUTIONS

PREFAB | CONTAINER MODIFICATION | GFRG | GFRP | GFRG | STEEL STRUCTURES



+971 6 531 1385
www.abm-i.com
info@abm-i.com
Sharjah, United Arab Emirates
@abmgrou_uae

+966 53 574 6318
www.pge-i.com
info@pge-i.com
Riyadh Alkharj, KSA
@pangulfksa

