

Portable spaces, *engineered* to endure.

Office and operator cabins, PUF panel and Aerocon structures, LGS buildings, container cabins, E-Houses and interiors — designed and manufactured in Umbergaon, Gujarat.



Two decades of craft. One *standard* of quality.

From a single security cabin to a complete labour accommodation camp, every Bharat structure is designed around its purpose, built in our own facility and delivered ready to work.



FIG. 01 MODULAR INTERIORS, PLANNED TO THE MILLIMETRE

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A trusted name in *portable* infrastructure.

Established in 2024 on a foundation of more than twenty years of industry expertise, Bharat Portable Cabin is led by seasoned professionals committed to delivering excellence.

We manufacture and supply E-Houses, portable office cabins, PUF panel and labour camp construction, operator cabins, security cabins and prefabricated structures for construction, oil & gas, defence, infrastructure and commercial clients across India.

Our in-house designers, engineers and technicians work closely with every client to deliver turnkey solutions – customised, durable and cost-effective, built with premium-grade materials for strength, thermal insulation and a refined finish.

20⁺

YEARS OF EXPERTISE

100⁺

HAPPY CLIENTS

9

PRODUCT LINES



ISO 9001:2015 CERTIFIED
ORGANISATION

QUALITY · INNOVATION · CUSTOMER
SATISFACTION

Delivering quality and *comfort* in every solution.

OUR MISSION

To provide high-quality, innovative and sustainable portable infrastructure that adds value to our clients' businesses — efficiently and reliably.

OUR VISION

To be a market leader in portable cabins and prefabrication, recognised for excellence in quality, innovation and customer satisfaction.

01

Innovative cabin solutions

Cutting-edge designs that enhance how every structure performs on site.

02

A mission of quality

High-quality products built for comfort, utility and a long working life.

03

Customer-centric approach

Tailored solutions shaped around each client's specific requirements.

04

Industry-leading standards

Strict manufacturing standards applied to every product we make.

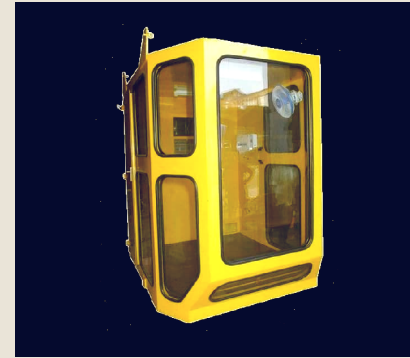
Every product line. One *uncompromising* standard.

Each line is engineered for a distinct purpose — and every one can be customised in size, layout, insulation, services and finish.



Portable Office Cabins

01



Operator Cabins

02



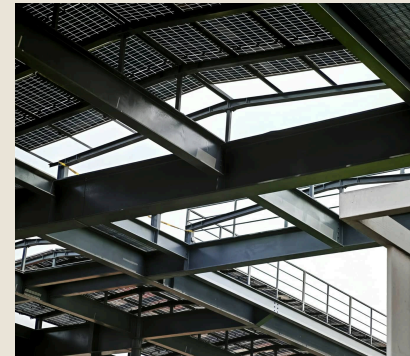
PUF Panel Cabins

03



Aerocon Panel Structures

04



Light Gauge Steel (LGS)

05



Container Cabins

06



Shipping Containers

07



E-House

08



Interiors

09

◆ CUSTOM SIZES ON REQUEST



01

PORTABLE OFFICE CABINS

A complete office that *arrives* ready.

Self-contained, transportable structures that provide fully functional office space — for temporary site needs or permanent use.

BENEFITS

- 01 Cost-effective**
 Often more economical than conventional construction, whether temporary or permanent.
- 02 Flexible**
 Relocate easily between sites — ideal for projects with changing locations.
- 03 Versatile**
 Available in many sizes and configurations to suit different team sizes.
- 04 Quick setup**
 Assembled and disassembled quickly, minimising downtime and delays.
- 05 Customisable**
 Air-conditioning, heating, electrical wiring and internet connectivity to suit your needs.
- 06 Durable**
 Built to withstand the weather and provide a secure, comfortable workplace.

AT A GLANCE

STRUCTURE	MS / GI steel frame, ISMC base
WALLS	PUF / EPS sandwich or ACP-clad panels
FLOORING	Cement board with vinyl finish
GLAZING	Aluminium / UPVC sliding windows
ELECTRICALS	Concealed wiring, DB, lighting & AC points
SIZES	Custom; common 20 × 10 ft and 40 × 10 ft

APPLICATIONS

SITE OFFICES

SALES OFFICES

PROJECT MANAGEMENT

TEMPORARY HQ

Safe, quiet *command* of heavy machinery.

Enclosed workstations for operators of machinery and equipment — shielding them from harsh weather, hazardous materials and excessive noise to improve safety and productivity.

BENEFITS

01 Weather protection

Shelter from extreme temperatures, rain, wind and the elements.

02 Noise reduction

Significantly lower noise levels, reducing fatigue and hearing damage.

03 Dust & debris protection

A cleaner, healthier environment free of airborne particles.

04 Ergonomic design

Adjustable seats, well-placed controls and ample legroom.

05 Safety features

Options such as roll cages, impact-resistant glass and emergency exits.

06 Visibility

Designed for clear sightlines, so operators work safely and efficiently.



“Protected operators are productive operators — comfort is a safety feature.”

Insulation built into *every* wall.

Structures built from insulated panels — a polyurethane or polystyrene core sandwiched between two metal sheets — for superior thermal and acoustic performance.

BENEFITS

- 01 Excellent insulation**
Superior thermal and acoustic insulation.
- 02 Energy efficient**
Reduced energy consumption for heating and cooling.
- 03 Durable**
Strong and resistant to varied weather conditions.
- 04 Quick construction**
Assembled quickly and efficiently on site.
- 05 Versatile**
Cold storage, industrial buildings, residential units and more.

AT A GLANCE

PANEL CORE	Polyurethane foam (PUF)
THICKNESS	Typically 40 – 100 mm
SKINS	Pre-coated GI / PPGI sheet
JOINERY	Tongue & groove / cam-lock
FINISH	Colour options on request

APPLICATIONS

COLD ROOMS

CLEAN ROOMS

INSULATED OFFICES

LABOUR CAMPS

The solidity of masonry, *without* the wait.

A prefabricated building system of lightweight concrete sandwich panels: two fibre-reinforced cement sheets enclosing a core of Portland cement, binders and siliceous and micaceous aggregates.

BENEFITS

- 01 **Fast construction**
Ready-to-install panels significantly reduce build time.
- 02 **Cost-effective**
Prefabrication and efficient processes lead to cost savings.
- 03 **Durable**
Resistant to fire, termites and moisture for a long service life.
- 04 **Energy efficient**
Good thermal and acoustic insulation lowers running costs.
- 05 **Versatile**
Residential, commercial and industrial applications.

AT A GLANCE

PANEL	Aerocon sandwich — cement board + lightweight core
FRAME	Structural steel / LGS
ROOFING	Colour-coated sheet or PUF roof
FINISH	Paint, putty, tile or cladding

APPLICATIONS

CLASSROOMS

SITE ACCOMMODATION

CLINICS

CANTEENS



The strength of steel, the *speed* of prefab.

Structures built with Light Gauge Steel Framing (LGSF) — a system of thin, cold-formed steel components, precision-cut and assembled into a structural skeleton.

BENEFITS

- 01 Lightweight**
Reduces the overall weight of the structure.
- 02 High strength**
An excellent strength-to-weight ratio.
- 03 Seismic resistance**
Performs well against earthquakes.
- 04 Versatile**
Residential, commercial and industrial buildings.
- 05 Fast construction**
Assembled quickly and efficiently.

AT A GLANCE

MEMBERS	Cold-formed galvanised steel sections
CONNECTIONS	Screwed / bolted
INFILL	Cement board, Aerocon or PUF panels
STOREYS	Single & multi-storey

APPLICATIONS

VILLAS & FARMHOUSES

RESORTS

COMMERCIAL

ROOFTOP EXTENSIONS

Shipping-grade steel, *made* for people.

Repurposed shipping containers re-engineered for people — cut, insulated, glazed and finished into guard houses, offices, cafés and homes that are secure, stackable and truly mobile.

BENEFITS

01 Inherent durability

Corten-steel shells built for ocean freight stand up to weather and rough handling.

02 Sustainable

Repurposing containers gives steel a second life and cuts construction waste.

03 Secure

Steel walls and lockable doors make them ideal for guard rooms and storage.

04 Stackable & modular

Combine and stack units to create larger or multi-level spaces.

AT A GLANCE

SHELL	Corten steel shipping container
SIZES	20 ft & 40 ft (standard / high-cube)
INSULATION	PUF / rockwool / glasswool lining
FIT-OUT	Windows, doors, electricals, interiors

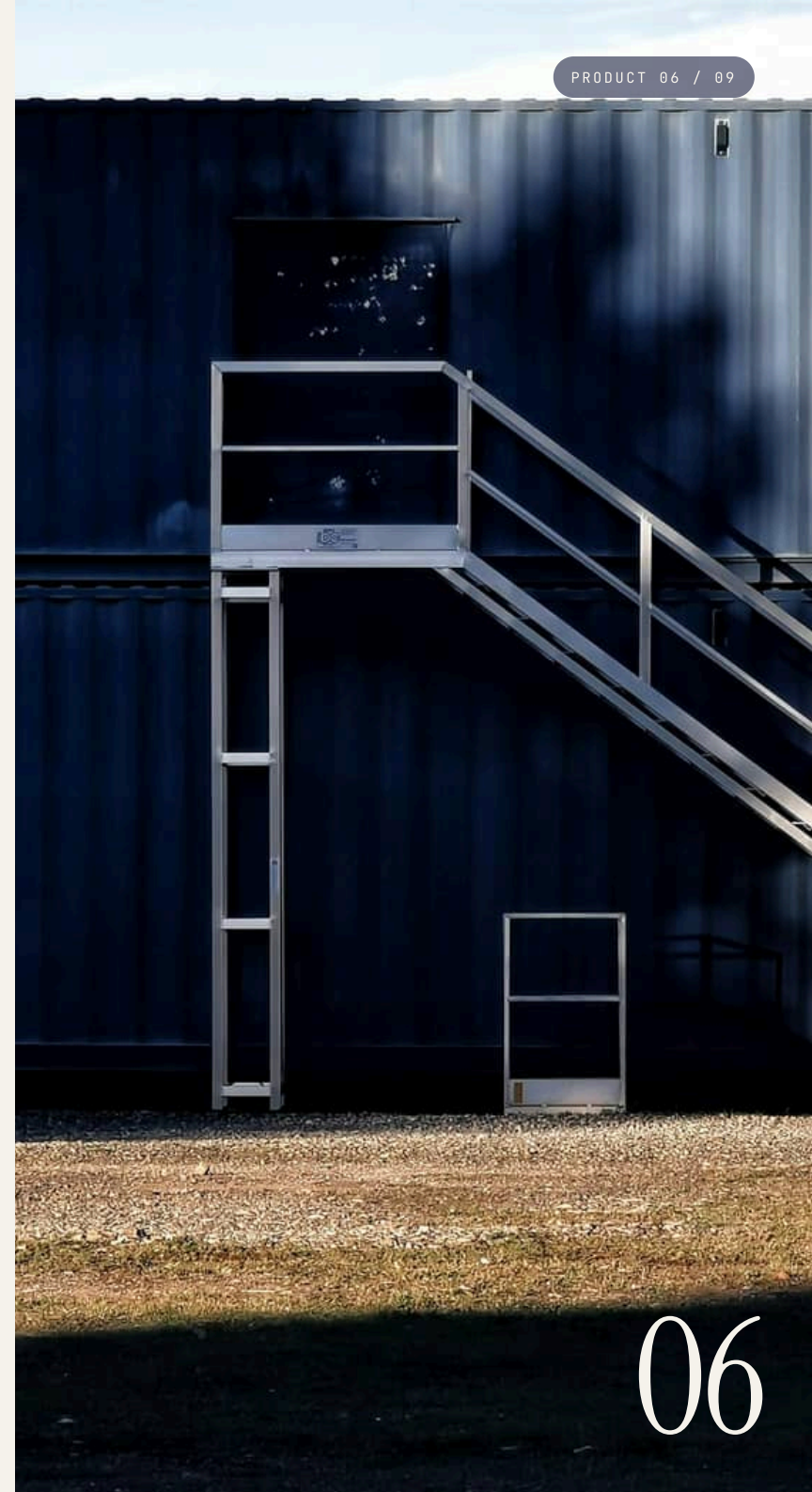
APPLICATIONS

GUARD HOUSES

CONTAINER CAFÉS

SITE OFFICES

POP-UP RETAIL



DU 550298 4
22RB

GR. 30,480 KG
67,200 LB
2,780 KG
6,130 LB
LOAD 27,700 KG
CAP. 61,070 LB
28.5 CU.M.
1,010 CU.FT.

EASY
CLEAN
PAINT

07

SHIPPING CONTAINERS

Enduring strength, *secure* storage.

Standard and high-cube shipping containers for storage, logistics and conversion — modular steel units that offer a versatile, weather-tight space almost anywhere.

BENEFITS

- Enduring strength**
Corrugated corten walls and a floor built for heavy loads.
- Secure storage**
Lockable cargo doors with weather seals protect goods and equipment.
- High-cube volume**
Extra height for bulky equipment — or for comfortable conversions.
- Ready to convert**
The ideal shell for our container cabin fit-outs.

AT A GLANCE

20 FT (EXT.)	≈ 6.06 × 2.44 × 2.59 m
40 FT (EXT.)	≈ 12.19 × 2.44 × 2.59 m
40 FT HC (EXT.)	≈ 12.19 × 2.44 × 2.90 m
MATERIAL	Corten steel

APPLICATIONS

STORAGE

LOGISTICS

EQUIPMENT HOUSING

CONVERSIONS

A protected home for *critical* power.

Also known as an Electrical House or Integrated Power Assembly — a prefabricated modular structure that houses and protects electrical and control equipment for power distribution, control and automation.

INTEGRATED SYSTEMS

- 01 **MV & LV switchgear**
Controls and distributes electrical power within the E-House.
- 02 **Auxiliary equipment**
UPS systems, communication panels, data storage and power-quality monitoring.
- 03 **Climate control**
HVAC maintains stable temperature and humidity for optimal equipment performance.
- 04 **Security**
Access control, surveillance cameras, fire alarm system (FAS) and intrusion detection.

AT A GLANCE

STRUCTURE	Heavy-duty steel skid & frame
WALLS	Insulated PUF sandwich panels
VENTILATION	Louvres / HVAC provisions
PROVISIONS	Cable entries, lighting, earthing

APPLICATIONS

SUBSTATIONS

INDUSTRIAL PLANTS

SOLAR & POWER

CONTROL ROOMS



Compact spaces that feel *generous*.

We design and execute the inside of every structure — ceilings, flooring, partitions, furniture, lighting and washrooms — so compact spaces feel generous, considered and productive.

BENEFITS

- 01 **Space planning**
Layouts that make every square foot work — storage, seating and circulation.
- 02 **Finishes**
Vinyl and laminate flooring, gypsum or grid ceilings, wall panelling and laminates.
- 03 **Lighting & power**
Concealed wiring, LED lighting design and ample power points.
- 04 **Furniture**
Workstations, cabinets and pantry units built to fit.

AT A GLANCE

CEILINGS	Gypsum / PVC / grid
FLOORING	Vinyl, laminate or tiles
PARTITIONS	Glass, board or panel
ADD-ONS	Washrooms, pantry, furniture

APPLICATIONS

OFFICE CABINS

CONTAINER CAFÉS

ACCOMMODATION

SHOWROOMS

Ensuring *excellence* at every stage.

Quality is not a final check — it is built into the way we design, fabricate and deliver. Our processes follow the discipline of an ISO 9001:2015 certified organisation.



STAGE 01

Regular inspections

Conducted at various stages of manufacturing to uphold quality standards.



STAGE 02

Testing protocols

Ensure the durability and functionality of every product meets client expectations.



STAGE 03

Quality control

A standing commitment to quality control — before any structure leaves our facility.



05 — MANUFACTURING PROCESS

Four steps to a *quality* cabin.

Our comprehensive process turns each client brief into a finished, inspected structure — built under controlled conditions in Umbergaon.



STEP 01

Design phase

Custom design tailored to each client's specific requirements.



STEP 02

Material selection

High-quality materials chosen for durability and aesthetics.



STEP 03

Manufacturing

Precision construction techniques that uphold our quality standards.



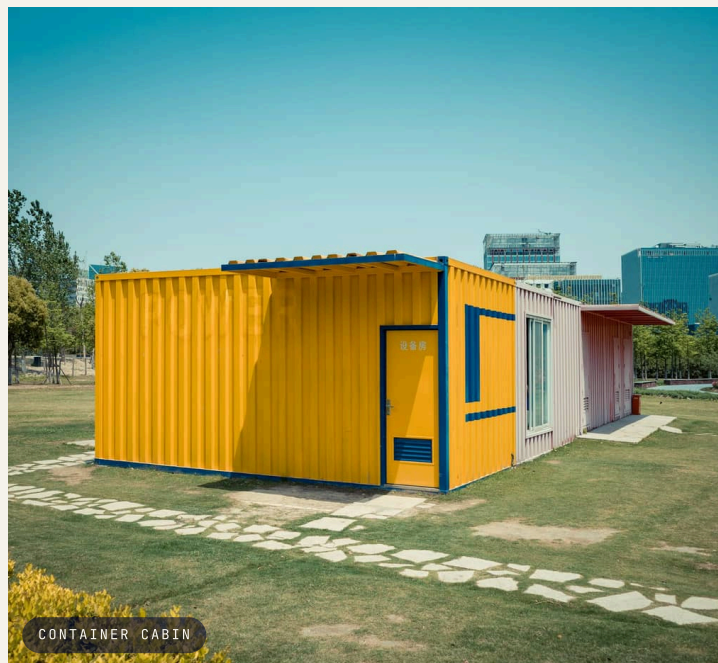
STEP 04

Finishing

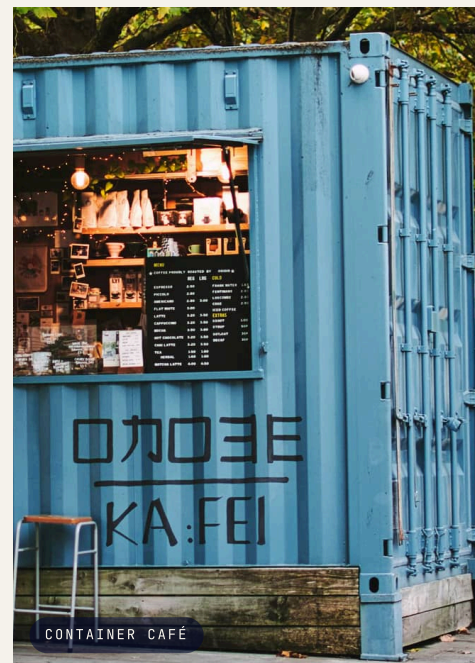
Meticulous attention to detail for enhanced aesthetics and function.

Designed for *every* purpose.

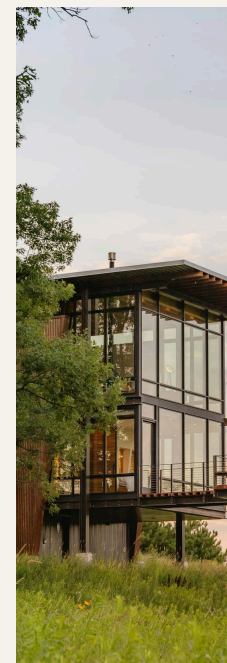
Cafés and kiosks, site offices, stacked homes, retreats and workspaces — the typologies we design and manufacture, each tailored to its site and its people.



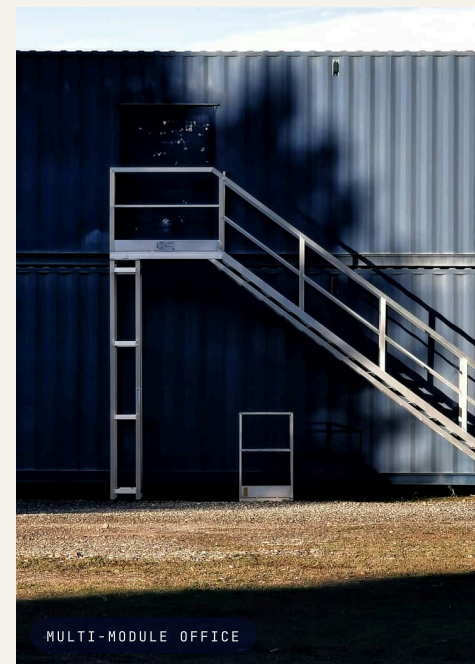
CONTAINER CABIN



CONTAINER CAFÉ



CONTAINER HOME



MULTI-MODULE OFFICE

CUSTOM LAYOUTS, SIZES AND FINISHES ON REQUEST

Where our structures *work*.

Our portable and modular solutions serve demanding sectors across India — wherever reliable, fast-to-deploy space makes the difference.

01 Construction

02 Oil & gas

03 Defence

04 Infrastructure development

05 Commercial enterprises

A complete portfolio

G.I. & M.S. cabins, porta cabins, PUF panel and ACP cladding cabins, prefabricated buildings — one partner for every requirement.

Experienced team

Two decades of expertise in designing and delivering customised cabins and fabricated structures.

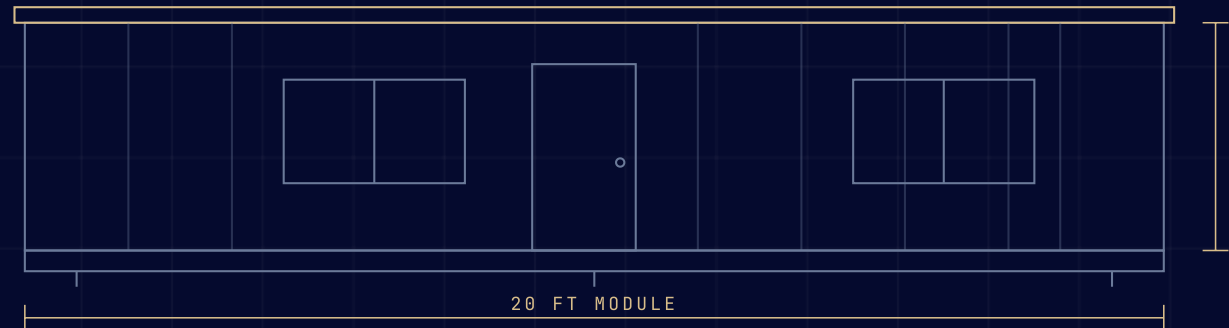
Own manufacturing unit

Our facility at GIDC Umbergaon keeps quality in our hands, from first cut to final finish.

Turnkey & on time

A customer-centric approach with timely delivery and solutions that combine affordability with performance.

“We don’t just build structures — we build solutions that help businesses and communities grow.”



Let's build your *next* space.

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WRITE

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FACTORY

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