

PEB • CIVIL CONSTRUCTION • MAHARASHTRA & INDIA

Pre-Engineered Buildings & Civil Construction

Built Around Your Operations.

One connected team for engineering and design, detailing, manufacturing and fabrication, supply, erection and civil coordination - from the first project inputs to site execution.

PEB

Building systems

Civil

Project coordination

Steel

Fabrication

Chikhli

Operating base



SHRI SATIJI
INFRA TECH & MEDIA PVT. LTD.

ABOUT SHRI SATIJI

One construction partner across building types.

Shri Satiji connects engineering, fabrication, supply, erection and civil coordination for industrial, commercial, institutional and special-use building requirements.

PEB

Building systems

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Fabrication

Chikhli

Operating base

MISSION

Build every customer's vision with quality and integrity. We approach the building as part of the customer's operation: geometry, process, machinery, clear height, crane needs, movement, envelope and future expansion should be understood before the final solution is frozen.

OUR VALUES

Safety	Protect every person and project.
Service	Responsive and reliable support.
Speed	Efficient project delivery.
Sincerity	Honesty, transparency and integrity.
Sustainability	Responsible, long-lasting building decisions.

WHY SHRI SATIJI

- Design-to-execution approach
- Value-optimised solutions
- Single point of contact
- Production + project management
- Customer-first problem solving

ONE STOP SOLUTION

Pre-engineered buildings, structural steel and civil construction coordinated around how the building must actually work.



OUR EXPERTISE / WHAT WE BUILD

Far more than sheds.

The approved company scope is grouped around the way buyers think about projects: application.

INDUSTRIAL & LOGISTICS

01

Pre-Engineered Buildings (PEB)

Warehouses & Cold Storage

Factories & Industrial Buildings

Industrial / Factory Sheds

EOT Crane Sheds

Mezzanine Floor Structures

Workshops

COMMERCIAL & INSTITUTIONAL

02

Supermarkets & Shopping Malls

Showrooms

Schools & Colleges

Hospitals

Community / Recreational Buildings

Function, Dining & Marriage Halls

LARGE-SPAN & PUBLIC USE

03

Sports Stadiums

Auditoriums

Institutional Halls

Public-use Buildings

Large-span Storage Buildings

Custom PEB Applications

ENGINEERING & EXECUTION

04

PEB Design & Engineering

Detailing

Manufacturing / Steel Fabrication

Supply & Erection

Civil Construction & Coordination

Roofing / Cladding

Z Purlins, Trims & Gutters

STRUCTURAL POSSIBILITIES

The right system starts with how your space must work.

From uninterrupted floor area to crane movement, future expansion and multi-level use, the structural concept is developed around project requirements and engineering feasibility.

01

Clear Span

Column-free working space.

03

Multi-Gable

Connected bays for large requirements.

05

Gable / Double Slope

Versatile industrial configuration.

07

Mezzanine / Multi-Level

Additional usable floor area.

09

Lean-to / Extension

Side additions and planned growth.

11

Custom Engineered

Project-specific combination of systems.

02

Multi-Span

Efficient support for wider footprints.

04

Mono / Single Slope

Site-specific roof form.

06

Curved / Dome Roof

Engineered geometry where required.

08

EOT Crane-Ready

Coordination around crane needs.

10

Canopy / Projection

Protected loading and access zones.

Final structural configuration is project-specific and subject to approved engineering inputs, loads, geometry, services, site conditions and future expansion requirements.

ENGINEERING & EXECUTION JOURNEY

One connected path from requirement to site.

Each stage is coordinated around application, geometry, loads, movement, services and delivery priorities.

01

Requirement

Application, location, dimensions and operational needs.

02

Engineering / Design

Structural concept around function and site conditions.

03

Detailing

Fabrication-ready members, plates and connections.

04

Manufacturing

Project-specific structural steel production.

05

Supply

Planned dispatch and movement to site.

06

Erection

Frame, roofing and cladding execution.

07

Civil Coordination

Connected site execution where applicable.

FIVE OPERATING VALUES

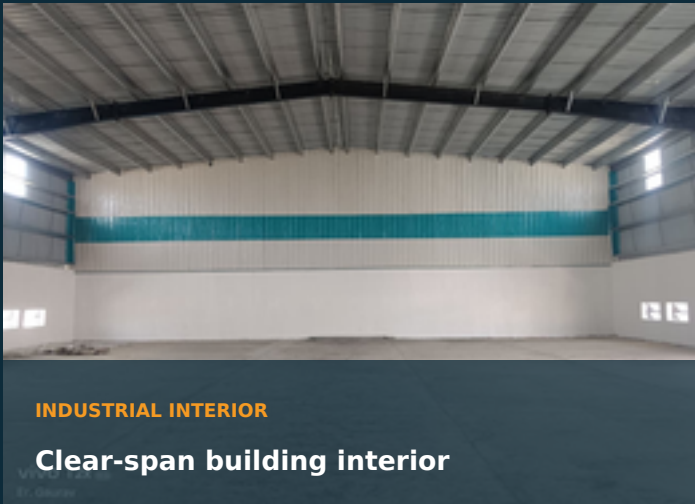
Safety • Service • Speed • Sincerity • Sustainability



REAL SHRI SATIJI PROJECT PROOF

Engineering credibility you can see.

Real photographs from Shri Satiji's approved project archive showing structural frames, industrial interiors and completed building envelopes.



Project photographs shown as visual proof only. Project-specific facts and scope must be confirmed from approved records.

APPLICATION-LED BUILDINGS

Designed around what happens inside the building.

Manufacturing flow, material movement, storage, public use, clear span, equipment and future expansion shape the right solution.



INDUSTRIES & APPLICATIONS

Manufacturing & Processing

Warehousing & Logistics

Agro & Cold Storage

Commercial & Retail

Education & Healthcare

Community & Large-span

PROJECT-FIRST THINKING

The right first conversation is about use, movement, geometry, equipment, clear height, civil interfaces, envelope and future growth - not just a catalogue of standard shed sizes.

CORE CAPABILITIES

PEB + Civil Construction, coordinated as one project conversation.

Where both scopes are required, early coordination helps align levels, foundations, openings, utilities, erection requirements and the building envelope.

PRE-ENGINEERED BUILDINGS

Building systems planned around application, span, clear height, equipment, envelope and future expansion.

- Clear span / multi-span / multi-gable
- Crane-ready buildings
- Mezzanine / multi-level structures
- Warehouses, factories and workshops
- Roofing / cladding and secondary steel
- Extensions and custom configurations

CIVIL CONSTRUCTION

Site and civil interfaces coordinated around approved structural and operational requirements.

- Foundation and plinth coordination
- Industrial floors and operational areas
- Masonry, finishing and service interfaces
- Access, circulation and utilities
- Drainage and site interfaces
- PEB + civil scope coordination

BETTER FIRST BRIEF

Plot / site location

Building use

Site dimensions and levels

Structural concept

Equipment / floor loads

Utilities & drainage

Timeline

Civil / PEB scope split

SPECIALISED BUILDING NEEDS

Cold storage, roofing and cladding start with operational requirements.

These systems work best when structural, envelope, floor, loading, service and equipment interfaces are coordinated early.

COLD STORAGE BUILDINGS

Building-side PEB and civil planning around room temperatures, insulation, logistics, service zones and future expansion.

- Cold storage facilities
- Temperature-controlled warehouses
- Agro / food-processing support buildings
- Pack houses and dispatch buildings
- Integrated warehouse + cold-room projects

ROOFING • SHEETING • CLADDING

A coordinated building envelope manages weather, drainage, daylight, openings and maintenance access.

- Roofing systems
- Wall cladding
- Trims, gutters & flashings
- Z/C purlins and girts
- Openings, daylight and ventilation coordination

EOT CRANE + MEZZANINE

Crane movement, operational clearances, loads, column spacing and future use should be considered with the structural concept - not added as an afterthought.

Refrigeration equipment selection and heat-load design should be finalised with the relevant specialist/OEM. The building scope should be coordinated around those approved requirements.

A BETTER FIRST PROJECT CONVERSATION

Start with the inputs that control the building.

A structured brief helps the technical conversation begin with useful information and reduces assumptions.

- | | |
|--|--|
| ☐ Project location / city | ☐ Mezzanine requirement |
| ☐ Application / building use | ☐ Civil scope |
| ☐ Approx. length × width / span | ☐ Openings / ventilation |
| ☐ Eave / building height | ☐ Existing drawings / site status |
| ☐ Structural configuration | ☐ Future expansion |
| ☐ Crane / machinery requirement | ☐ Expected timeline |



PREPARE PROJECT BRIEF ONLINE

Scan to open the structured project brief at satiji.com/contact. Unknown items can be discussed during the technical conversation.

WhatsApp project enquiry: +91 74007 43434



WHY SHRI SATIJI

Proof-led delivery. Practical project thinking.

One connected approach helps align requirements, engineering, production and site execution - without unsupported promises.

01 Design-to-execution approach

One connected path from project inputs through engineering, fabrication and erection.

02 Value-optimised solutions

Buildings shaped around function, project needs and cost efficiency.

03 Single point of contact

Clear coordination across major project stages.

04 Production + project management

Manufacturing capability supported by structured delivery coordination.

05 Customer-first problem solving

Practical decisions focused on successful project outcomes.

06 Five operating values

Safety, Service, Speed, Sincerity and Sustainability.

CONTACT

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PROJECT ENQUIRIES

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Final feasibility, scope, quantities and structural solution are subject to project inputs, approved drawings and engineering requirements.