



SHREE UMIYA
STRUCTURE PVT. LTD.
Structuring Ethical Integrity

COMPLETE
PRE-ENGINEERED BUILDING
SOLUTIONS



www.shreeumiyastructure.com



About Us

Shree Umiya Structure Pvt. Ltd. turns your PEB building vision into reality

Shree Umiya Structure Pvt. Ltd. is your trusted partner for Pre-Engineered Building (PEB) solutions. We specialize in creating high-quality structure for commercial, industrial and infrastructure projects. Located in Vadodara, Gujarat, our skilled team and advanced factory processes can bring your vision to life. From durable fabrication to sustainable practices, the team holds expertise in creating tailored, safe and strong PEB buildings in India.



Our Infra

Powering Progress Through Precision Manufacturing Plants.

At Shree Umiya Structure Pvt. Ltd., our manufacturing plants stand as a testament to our commitment to precision, innovation, and excellence. Equipped with state-of-the-art technology and operated by skilled professionals, our plants are the backbone of our operations, where world-class pre-engineered buildings (PEB) are crafted to meet the highest industry standards.



Laser Machine



**FORTUNE HEALTHCARE
PRODUCT LIMITED,
ASOJ, GUJARAT**

**FROZEN KITCHEN FOODS PVT. LTD.,
JOTANA, MEHSANA**



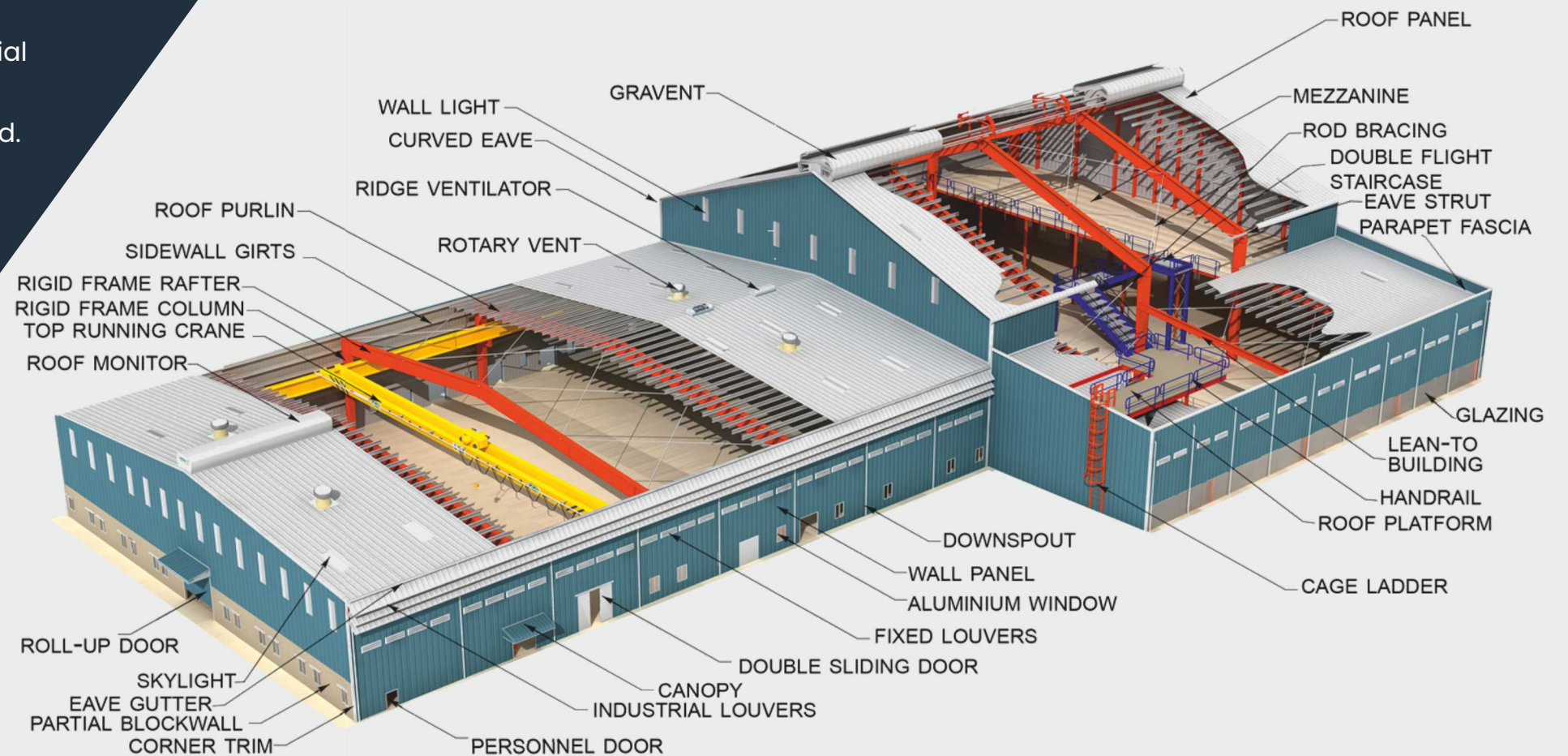
Pre-Engineered Building

www.shreeumiyastructure.com

We are Leading Pre-Engineered Building Manufacturer in India.

A Leading PEB Construction Company Trusted for Commercial, Industrial and Institutional Projects in India. Setting Standards in Quality as a Leading PEB Metal Building Manufacturer. Shree Umiya Structure Pvt. Ltd. is one of the leading PEB manufacturers in India known for creating durable, efficient and customized PEB Building constructions, manufactured in a controlled factory setting and assembled on-site. The concept of PEB has gained strong traction in India in recent years.

Our pre-engineered steel buildings offer advantages in both cost and design flexibility for any commercial, industrial or institutional project. Prefabricated buildings are engineered with efficient structural components, from design to assembly, followed by quick installation. We employ advanced technology and the best industrial practices as PEB solution provider. As a leading pre-engineered steel buildings manufacturer, we deliver structurally sound PEB constructions.

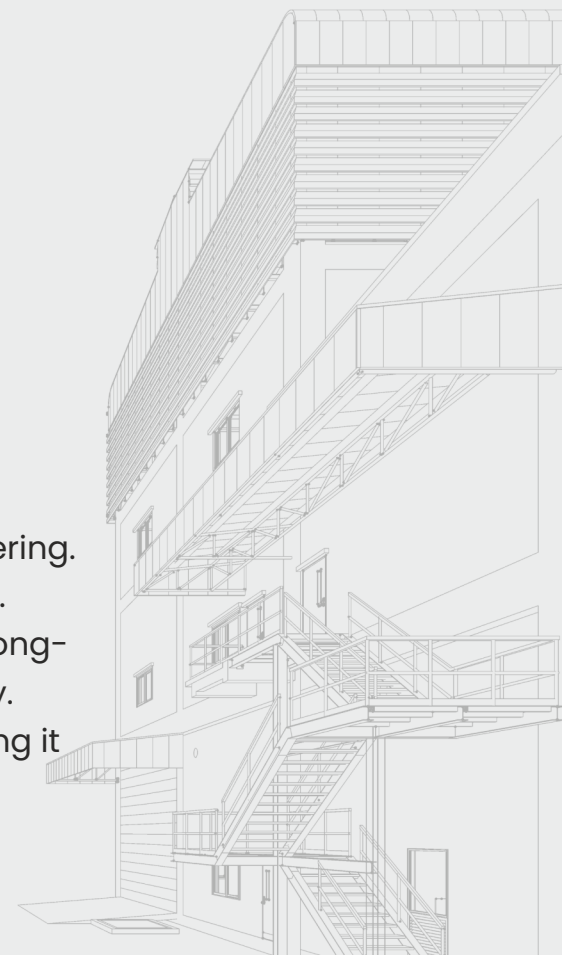


FORTUNE HEALTHCARE
PRODUCT LIMITED,
ASOJ, GUJARAT

PEB Advantages

Building system a custom design to meet client requirement.

- PEB System is zero maintenance & superior in strength.
- It has an attractive appearance.
- PEB System has protection against non-uniform weathering.
- It is resistant to corrosion & storage strain during transit.
- This system reduces energy loads on buildings due to long-term bright surfaces that helps to retain heat reflectivity.
- It has a higher level of technology and innovation making it a better product over any conventional product





Advantages of PEB System over CSB

	Pre Engineered Buildings	Conventional Steel Buildings
DESIGN	PEB system has customization at its core.	Conventional Steel Buildings have less room for customization.
STRENGTH & DURABILITY	The PEB system is known for its superior strength and durability.	The Conventional Steel Buildings are strong; however, they might not be as durable and resilient as PEBs.
AESTHETICS	PEB system often has sleek and attractive appearance with smoother finishes.	They have a more industrial look.
WEATHER RESISTANCE	PEB systems remain protected against non-uniform weathering.	Conventional Steel Buildings may be more susceptible to wear and tear related to weather conditions.
CORROSION RESISTANCE & TRANSPORTATION	PEB systems are engineered to endure transportation stresses. They are more efficient for delivery and resistant to corrosion.	Conventional Steel Buildings may experience more strain during transportation. They need proper treatment to make them less prone to corrosion.
ENERGY EFFICIENCY	Pre-Engineered Buildings are designed with bright surfaces that reflect heat and hence they reduce energy loads.	Conventional steel buildings absorb heat; they could be less energy-efficient.
INNOVATION	Higher level of technology and innovation is integrated into PEB building. Shree Umiya Structure follows advanced manufacturing techniques.	CSB System employs methods that are more traditional compared to PEB system.



PEB Applications

Empowering Industries with Customized Solutions.

Shree Umiya Structure Pvt. Ltd. creates innovative, high-quality and cost-effective Pre-Engineered Building solutions for various applications

Warehouses

Gas Stations

Schools

Stadium Canopies

Factories

Showrooms

Recreational

Railway Shelters

Offices

Parking Sheds

Buildings

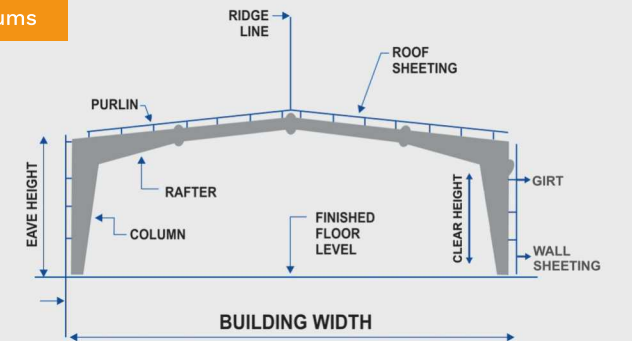
Bridges

Workshops

Metro Stations

Stadium Roofs

Auditoriums



Metal Building System

Building system a custom design to meet client requirement.

A metal building structure consists of frames made from steel plates. The plates are shaped through a specific manufacturing process. The frame consists of sections bolted together on-site. It consists of columns, roof and beams. For more precise details, reach out to one of the most trusted pre-engineered building manufacturers Shree Umiya Structure Pvt. Ltd. We bring your vision to life.

Turnkey Projects

At Shree Umiya Structure Pvt Ltd, we specialize in turnkey projects, offering end-to-end solutions from design to final execution. Our team handles every aspect of the project, ensuring seamless integration of all stages, including planning, engineering, procurement, and construction.

A FEW OF OUR COMPLETED PROJECTS :

GREEN ENERZON PVT. LTD.,
JAROD, HALOL



NSP AUTO MALL LLP,
MEHSANA



TRISHULA INDIA PVT. LTD.,
SAVLI



HALDARVA,
GUJARAT



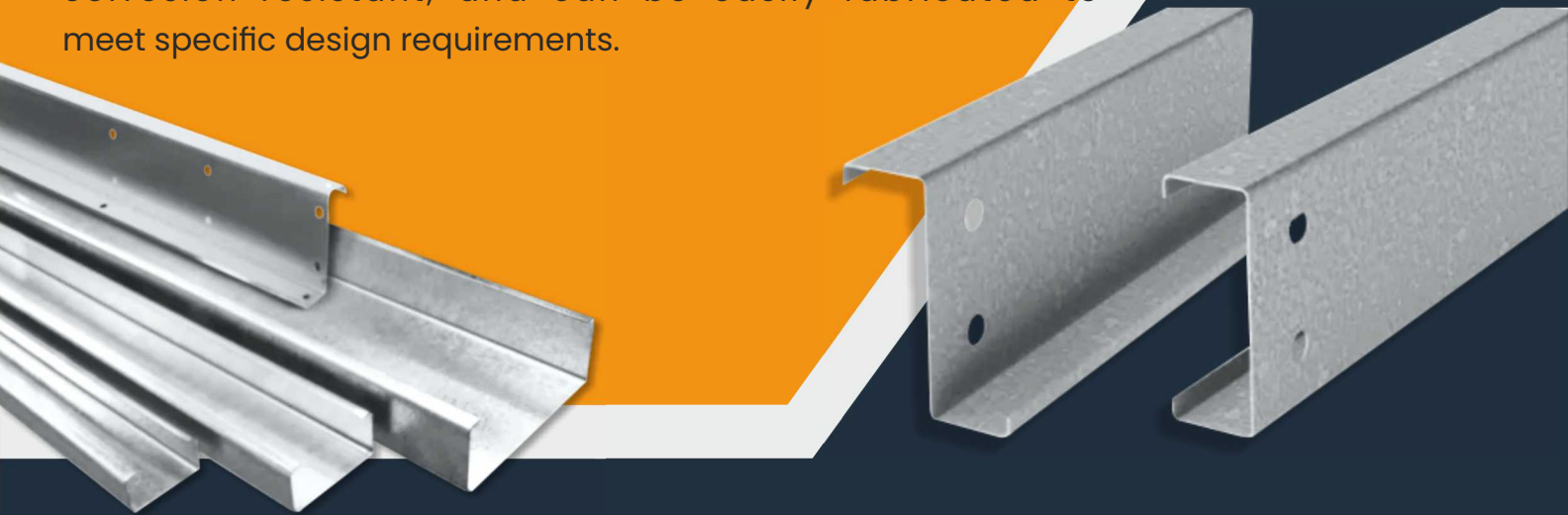
ALSC PRIVATE LIMITED,
SAYKHA, BHARUCH



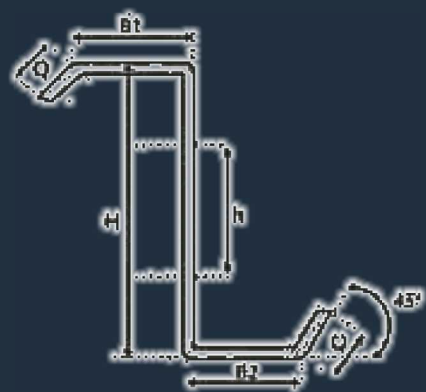


Manufacturer of Purlins

Cold Form Members are structural components made from sheet metal that is shaped at room temperature using cold rolling or bending processes. These members are commonly used in the construction of pre-engineered buildings (PEB) and steel structures, providing strength and flexibility with reduced material usage. Cold-formed steel is lightweight, corrosion-resistant, and can be easily fabricated to meet specific design requirements.



Width: 80-350mm
Flange: 50-110mm, $\leq 1.2^*$ (Width-Hem-30)
Hem: 8-20mm, $\leq 0.8^*$ (Flange-20)



Width: 100-350mm
Flange: 50-110mm, $\leq 1.2^*$ (Width-Hem-30)
Hem: 8-20mm, $\leq 0.8^*$ (Flange-20)



Fabrication Structure

At Shree Umiya Structure Pvt Ltd, we offer expert fabrication services, delivering high-quality steel components tailored to the specific needs of each project. Using advanced machinery and skilled craftsmen, we ensure precise fabrication that meets the highest industry standards for strength, durability, and functionality.



Multi Gable Structure



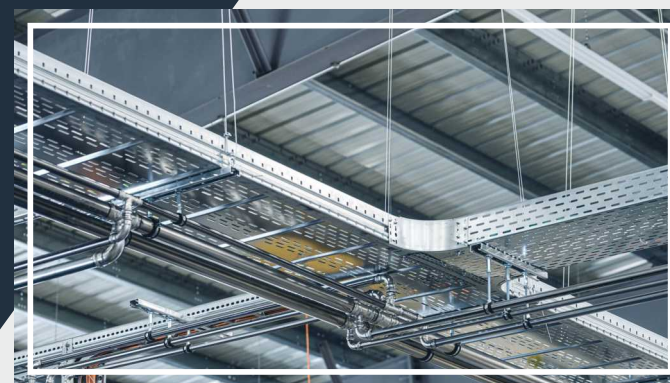
Crane Beam



Mezzanine Floor



High Rise Structures



Cable Tray / Pipe Rack



Laced column

Our Valued Clientele

Conglomerates



CORPORATE OFFICE :

Aarna 673, Second Floor, B/h. Delhi Public School, Kalali Road, Vadodara - 390 012.
www.shreeumiyastructure.com

SALES OFFICE : AHMEDABAD

PLANT LOCATION :

Survey No. 781, Karjan Sadhli Road,
AT Village - Dhavat, TA. - Karjan,
Dist. - Vadodara, Gujarat - 391 240.

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