



THE ART OF
STEEL
ENGINEERING.

VISION

To excel in engineering and construction of steel-framed buildings and structures and pre-engineered buildings (PEB) to be among the reputed and innovative companies in this field.

MISSION

To deliver high quality and trustworthy service in the construction of steel structures with our professional team through efficient communication. To work hard and uphold the greatest standards of professionalism with our clients, associates, subcontractors, and suppliers.

VALUES

Customer Focus :

Customer at the center of business decisions.

Work ethics:

100% at work and proper conduct in the work place

Professionalism/Innovation:

In ideas, views, standards and methods.

On Time:

We believe that promises are meant to be kept.

Motivation:

Employee - The most valuable resource.

Safety & green earth:

Unflinching attention is given to safety, and we understand that we are constructing not just for today but for the future as well.

COCHIN STEEL FAB COMPANY PROFILE

Cochin Steel Fab, which was founded in 2013, focuses on the creation, construction, and installation of various steel constructions.

Our primary emphasis is on enhancing our services by educating our personnel and implementing appropriate safety measures to offer innovative and high-quality steel structures. Our ultimate goal is to become the most preferred contractor renowned for our exceptional construction practices in our field of expertise.

Our core strength is the ability to excel in every aspect of construction, by maintaining optimal control over expenses, quality, and scheduling. Our Project Managers collaborate closely with clients to guarantee that our construction adheres to the highest standards of quality and safety.



Passion for building and
pursuit of excellence...



WHAT WE DO

Steel-framed buildings / structures

Pre-Engineered buildings,

Space frames &

conventional trussus

Industrial structures, bridges & towers

Mezzanines, canopies, cranes & facias

Roofing & cladding

APPLICATIONS

Residential & commercial buildings

Factories, warehouses & schools

Auditoriums, Cinema hall, hospitals etc.

Stadia & sport arenas

Bridges & platforms

Commercial showroom, hangars

Car park, petrol bunks etc.

Roofing & cladding

WHY STEEL ?

Features :

More efficient than concrete, light structure,

low foundation cost, increased floor area, long lasting

Pre-fabrication :

Maximum productivity, better quality, high safety, on time delivery,

less labour / equipment cost

Fast installation :

Ease and quick erection, earlier revenue to the owner

Demountability:

Demountable, reusable, recyclable, modifiable, and easy to sell

Expressive :

Freedom for design and creativity

STEEL-FRAMED BUILDINGS / STRUCTURES



The majority of our fabrication work occurs in well-equipped workshops under optimal working conditions, making this the most desirable method for constructing steel buildings. Once completed, the steel sections are lifted into place using cranes and secured by bolting, resulting in rapid progress of the construction process.

We utilize Bolted Steel Construction as our preferred method for connecting the various elements of our structural steel framework. This approach involves the fabrication and painting of all steel components at a remote location before they are transported to the construction site. Our bolting crew then employs pneumatic wrenches to fasten the connection bolts.

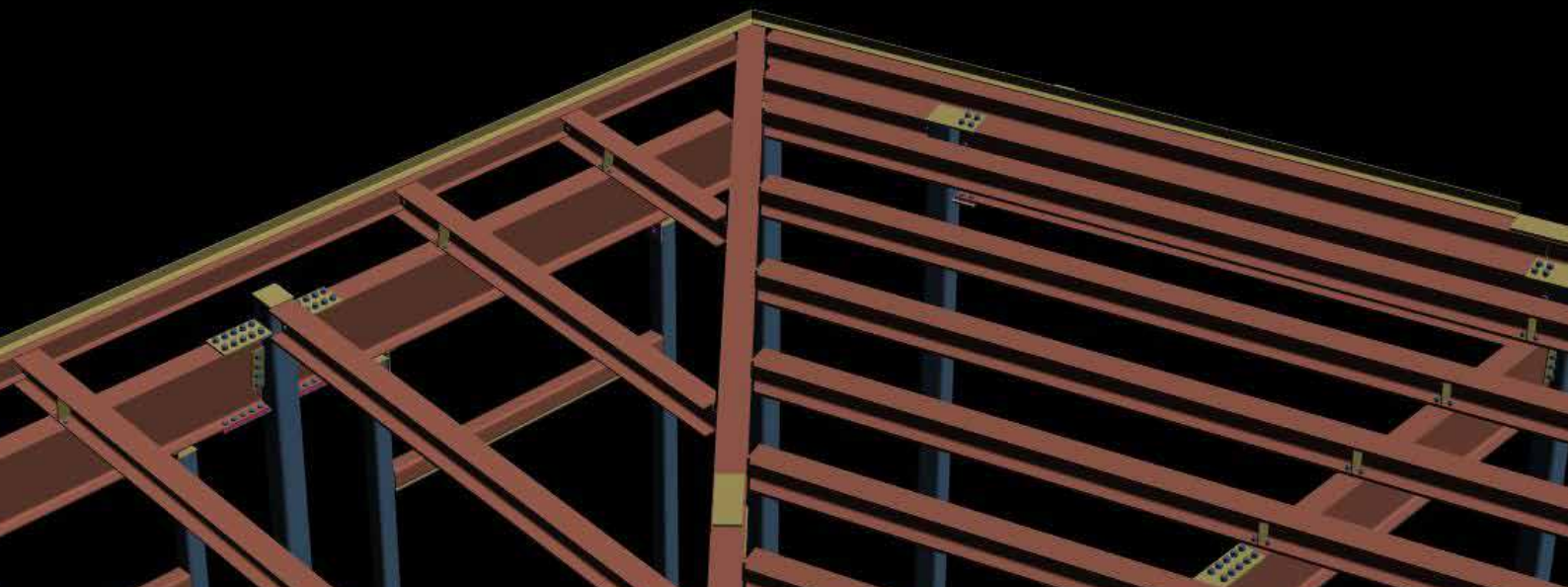


We specialize in designing, engineering, fabricating, and installing steel structures for various types of industrial and commercial infrastructure.

PRE- ENGINEERED BUILDINGS



Pre-engineered buildings are portal frame systems, or unbraced frames, that are designed, prefabricated, and installed on site. each pre-designed structure comes as a complete kit including all materials and instructions needed for assembly. By omitting or including days or replacing different foundation and wall sections. You can easily change the structure to suit your length and purpose.



ADVANTAGES

- Fast and easy erection.
- Feasibility of expand as per future needs.
- Less fabrication work required compared to space frames.
- Better quality.
- Easier to paint compared to space frames.

Projects Gallery

On certain occasions, a single still image can effectively convey a story....





Mercedes Benz, bridgeway Motors, calicut
Mercedes Benz, Bridgeway motors, Calicut



Paramount Textile Mills, Madurai
Paramount Textile Mills, Madurai



Warehouse, Near Ramanattukara.



Paramount Textile Mills, Madurai

RMG square convention centre, Kottakkal



Diamond Convention Centre, Kottakkal





Recca, Cochin

OUR RECENT CLIENTS

Mercedes Benz, Bridgeway motors, Calicut I Aus arc-zzhitecture, Bangalore I Paramount textile mills, Madurai I Municipal bus terminal, Kalpetta I Bridge Tech Services I RECCAA club, Cochin I MES group of institutions, Valancheri I Indus motors, Calicut I Arcon architecture, Bangalore I BOSO ergonomics, Calicut I Diamond convention Centre, Kottakkal RMG square convention centre, Edarikkode I Perfect ply, Feroke I VKM special school, Vengad I Aashrami consultants & technologies pvt. ltd., Cochin I Kalathingal rice mill, Palakkad I Kims avenue, Perinthalmanna I Sam arcade, Tirur I MIMS Calicut I Ma'din academy, Malappuram I Markaz garden, Poonoor I Shamco complex, Nilampur I Iqra hospital, Calicut I Sujith kumar associates, Kannur I ...

for more details : www.cochinsteelfab.com

Thank You

Cochin Steel Fab takes an engineering approach to every job, instituting systems and using the latest technology that ensures quality and cost efficiency.

Lets connect:



Contact Us

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