

MARUTI ELEMEC

INTEGRATED INFRASTRUCTURE SOLUTIONS

Why RHS~ PREFAB SHED

RHS PREFAB SHED Buildings are pre-detailed and pre-designed and manufactured in a quality controlled workshop atmosphere. At this stage each process is carried out employing sophisticated technologies that include the application of advanced welding techniques and standardization of components. Such procedures facilitate mass production.

RHS PREFAB SHED Buildings uses high strength structural steel for better strength/weight ratio and is also ideal for construction in remote areas and hilly terrains as a major part of the construction activities are carried out at factory level. Most importantly RHS PREFAB SHED construction is 50% faster than the conventional or masonry construction.

Applications

- Factory Building
- Storage Yard
- Ware House
- Housing
- Car Parking
- Recreational Buildings
- Show Room
- Processing Industries

About Us

MARUTIELEMEC is a one-stop-solution for all building requirements of varied customers. Our Prefabricated Box Pipe buildings are uniquely designed and fabricated to suit your requirements. We are receptive to our clients' needs and offer the services by maintaining quality control and following the safety requirements, codes & practices to assure quality. We are known for rapid steel erection sequence and are committed to quality and safety, these buildings consist of different components, meticulously designed to be compatible to each other.

Manufacturing Facility

Our state-of-the-art manufacturing facility located in Vatva, GIDC, with a production capacity of 50 MT per Month. The Workshop is equipped with high precision machines to fabricate and supply quality-replete Structural steel buildings.

REGISTERED ADDRESS

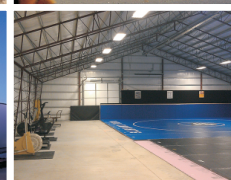
MARUTI ELEMEC PRIVATE LIMITED

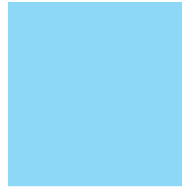
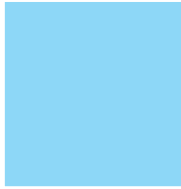
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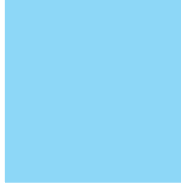




**LOW
COST**



**MARUTI
ELEMEC**



RHS- PREFAB SHED PREFAB STRUCTURE

RHS - Rectangular Hollow Section (Box Pipe)



RHS PREFAB ADVANTAGES

SINGLE SOURCE RESPONSIBILITY : As the complete building package is supplied by a single vendor, compatibility of all the building components and accessories is assured. This is one of the major benefits of the pre-engineered RHS SHED building systems.

REDUCED COSTS : Light Weight Rectangular Hollow Sections has a significant savings in design, manufacturing and on site erection cost. The Primary, secondary members and cladding nest together reducing transportation cost.

ARCHITECTURAL VERSATILITY : Building can be supplied with various types of fascia's, canopies, and curved eaves and are designed to receive pre-cast concrete wall panels, curtain walls, block walls and other wall systems.

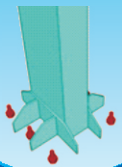
CLEAR SPANS : RHS PRE FAB SHED building can be supplied to around 19 M clear spans.

QUALITY CONTROL : As buildings are manufactured completely in the factory under controlled conditions the quality is assured.

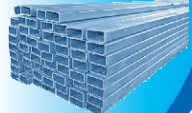
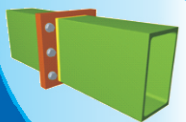
LOW MAINTENANCE : Buildings are supplied with high quality paint systems for cladding and steel to suit ambient conditions at the site, which results in long durability and low maintenance coats.

RHS SHED COMPONENTS

Primary Built up, Coloum Members



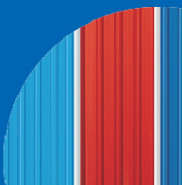
Refer Members



Purlin Member

Structural Cladding

Pre-Coated Steel for durable Roofing & Cladding Solutions. It has many Attributes that make them suitable for diverse applications.

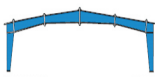


PREFAB SHED COMPONENT

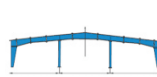
FRAMETYPES

RHS PREFAB SHED caters to the customized requirements of its clients viz. building type, space efficiency, building utility and designing flexibility. The buildings are built using various frame options.

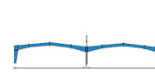
Clear Span



Multi Span



Multi Gable



Mono Slope



Lean To



Our Projects

