

BUILDING **MODERN** **CONSTRUCTION**

Behind the word mountains, far from the countries Vokalia by their
place and supplies it fly into your mouth.



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LET'S TALK

ABOUT COMPANY

A BRIDGE is a man-made structure built to avoid physical obstacles without closing the way underneath such as a body of water, valley, or road. It is constructed for the purpose of providing passage over the obstacle. The first bridges made by humans were probably spans of cut wooden logs or planks and eventually stones, using a simple support and cross-beam arrangement. The Romans built arch bridges and aqueducts. The Romans also used cement, which reduced the variation of strength found in natural stone. Designs of bridges vary depending on the function of the bridge, the nature of terrain where the bridge is constructed and anchored, the material used to make it, and the funds available to build it.



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WHY CHOOSE US

JWS GROUP is one of the largest and most experienced structural steel fabricator and erector in North India, planning the project with the construction of the building in mind, working backwards through erection, fabrication, project management.

JWS GROUP execute various steel fabrication & erection projects with over 4000 tons of annual fabrication capacity and manages a vast network of quality sub fabricators to support the necher very large projects.

In terms of Inventory Machinery and Equipment, as well as our team of trained professionals. We can handle all aspects of your project, from start up operation, processing and bidding, all the way to final completion.

Our professional services include fabrication, erection nad managing the project at an international structural Steel manufacturing scale, we have multi generation's ally experience in the nationwide Structural Steel industry. Our time tested system has been handling projects large and bigger, from bid to completion, for decades, there is not substitute for experige and technology, as well as the expertise gained by decades of exprenos, JWS GROUP, offers clients service. that is unparalleled. JWS GROUP work specifications follow as:



JWS
POWER OF POSSIBILITY



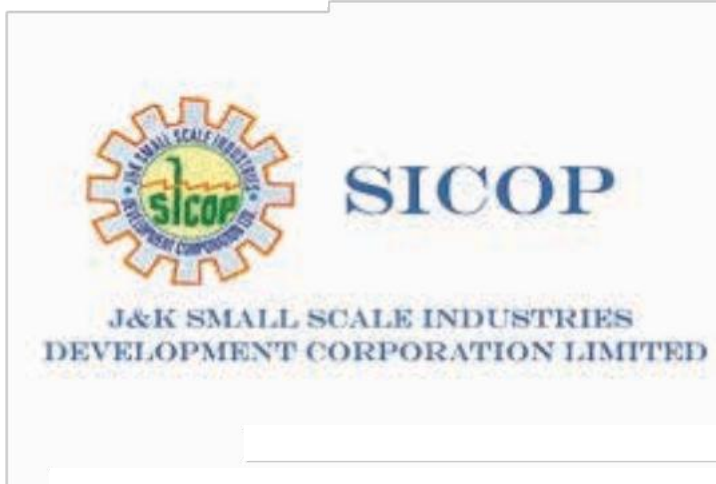
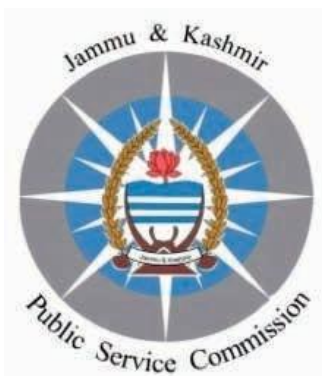
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OUR VALUABLE CLIENTS

Our Client strength has been the key success to our growth. We have a Long-term association with all our clients and most of the new clients are referred by our existing clients.



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nk for yourself and have a plan of life



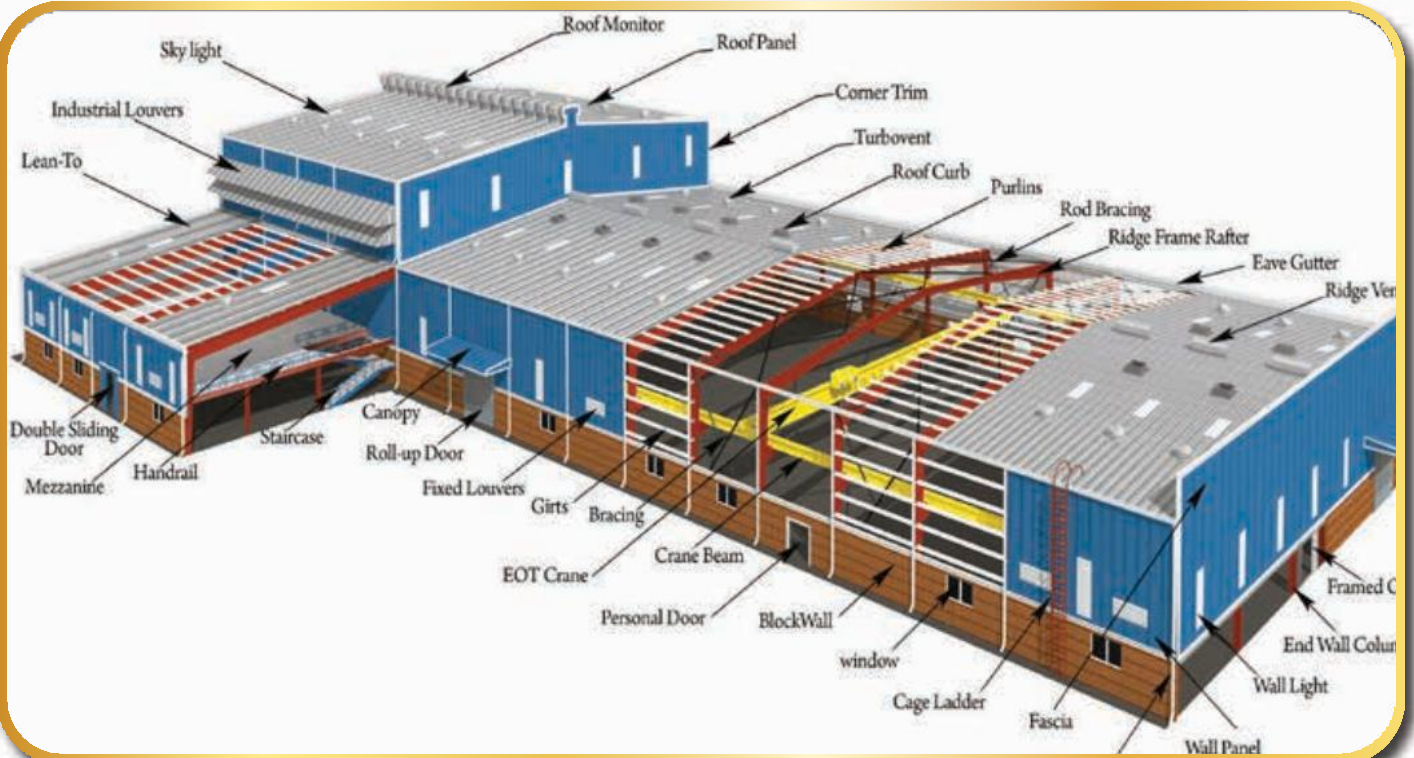
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THIS WILL TRANSFORM INTO

OUR FUTURE INNOVATION HUB AND HEADQUARTERS



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Pre-engineered buildings



Pre-Engineered Building (PEB's)

- A **Pre-Engineered Building** is a metal building that consists of light gauge metal standing seam roof panels on steel purlins spanning between rigid frames with light gauge metal wall cladding. It is a relatively flexible structure vs. a conventional steel framed building. In other words, it has a much greater vertical and horizontal deflection. The intent for this publication is to recognize the nature and limitations of pre-engineered.
- Pre-engineered building concept is widely used in many of the industrialized countries. It consists of a complete steel-framed building



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ARMY HANGER PROJECTS



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COMPOSITE GARDER PROJECTS



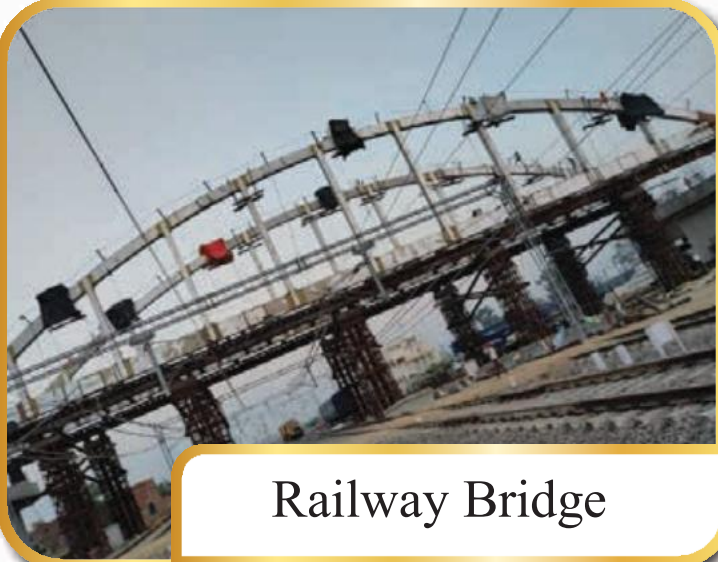
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HEAVY STEEL STRUCTURE % ERECTION PROJECTS



Railway Bridge



Push Launching



New Projects



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LET'S TALK

STEEL BRIDGE FABRICATION & ERECTION PROJECTS



New Projects



Push Launching



Mountain Bridge



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STEEL BRIDGE FABRICATION & ERECTION PROJECTS



Open Web Girder



Window Styles

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PIPING FABRICATION & ERECTION PROJECTS



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STRUCTURE FABRICATION & ERECTION WORK PROJECTS



White Building



Structure



Working Process



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STRUCTURE FABRICATION & ERECTION WORK PROJECTS



Cement Building



Structure



Structure



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ERECTION DADRI SITE FROM ARVIND TECHNO..



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TEAM PROJECTS



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IIT JAM PROJECTS



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JMC GURGAON PROJECTS



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MMRDA MUMBAI PROJECTS



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THANK YOU
FOR VIEWING OUR COMPANY PROFILE
IF YOU HAVE ANY QUESTIONS FEEL
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