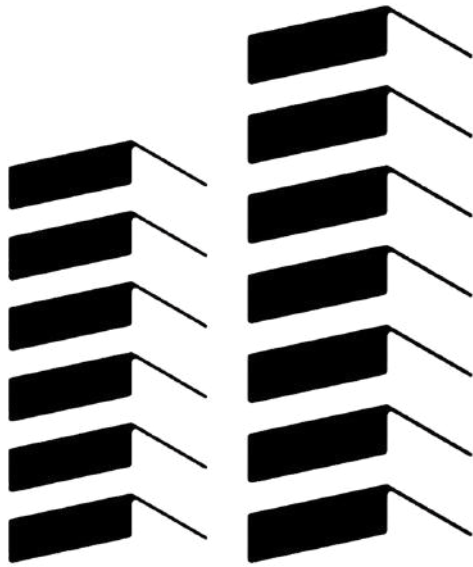




2025

WSB Projects
World of Steel Buildings



**We Deal in
PEB (PRE-ENGINEERED BUILDING)
& TRUNKEY PROJECTS**

www.wsb-projects.com

WSB- Projects

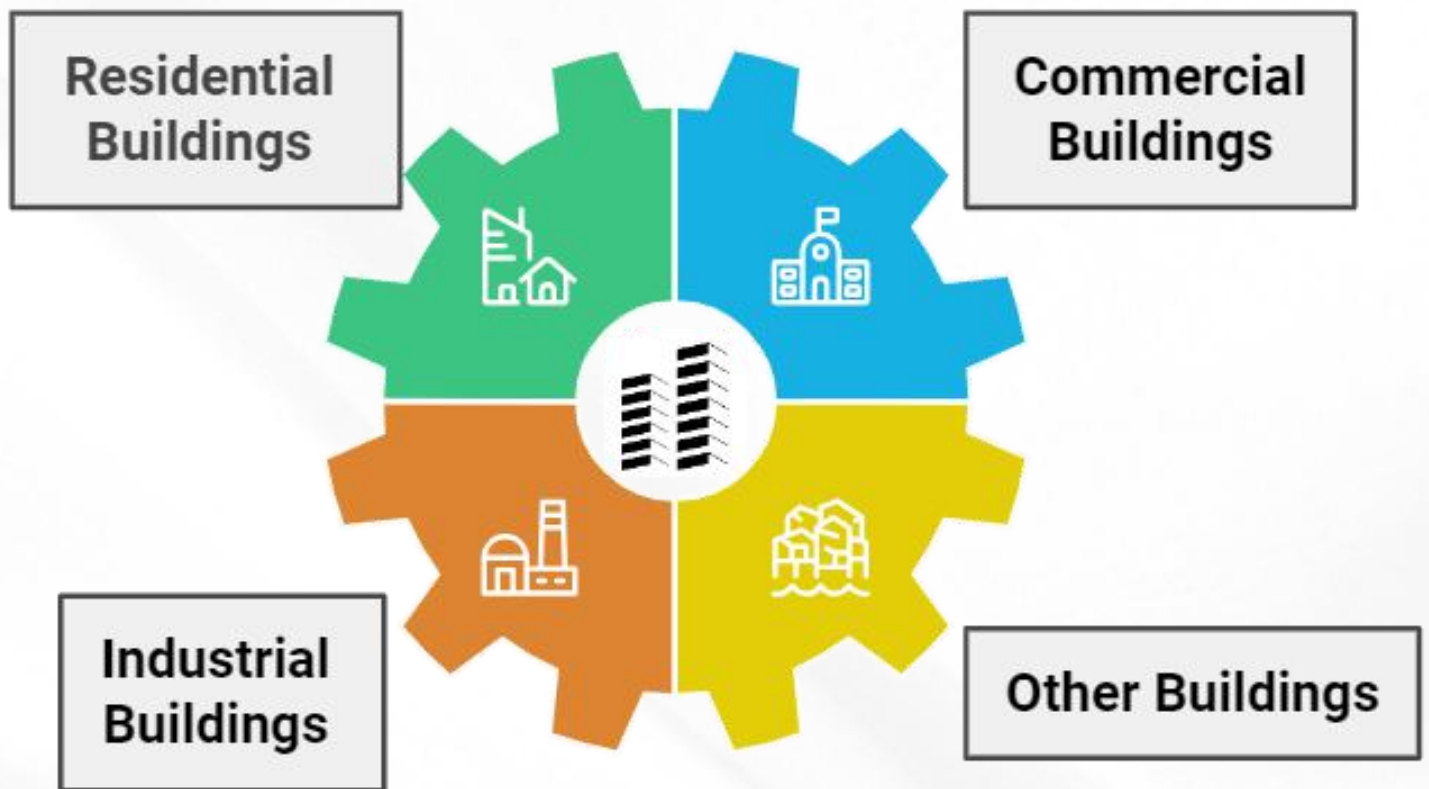
At WSB Projects, we blend advanced construction technologies with impeccable craftsmanship to build the future. We understand that the world is evolving, and so are the needs of modern construction projects.

We understand that today's construction projects demand more than conventional methods can offer.

That's why we have embraced **the power of PEB construction technology**, setting new benchmarks for speed, efficiency, versatility, sustainability and revolutionizing the industry with our innovative approaches & groundbreaking solutions. We maintain the quality of products and fabrication and proper verification of material is done at our plant itself before delivering to project sites. We offer complete turnkey solution - right from Design and Supply.



Types Of Building



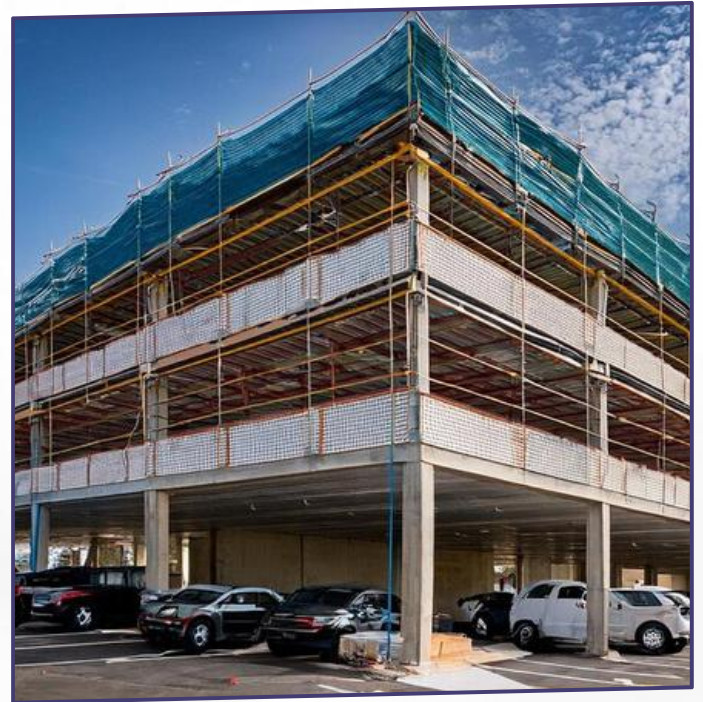
Warehouse & Factory Buildings

Almost all the warehouses and factories in India are now built in PEB technology. WSB has a large presence in this area. With our own manufacturing facilities, we ensure short project lead time



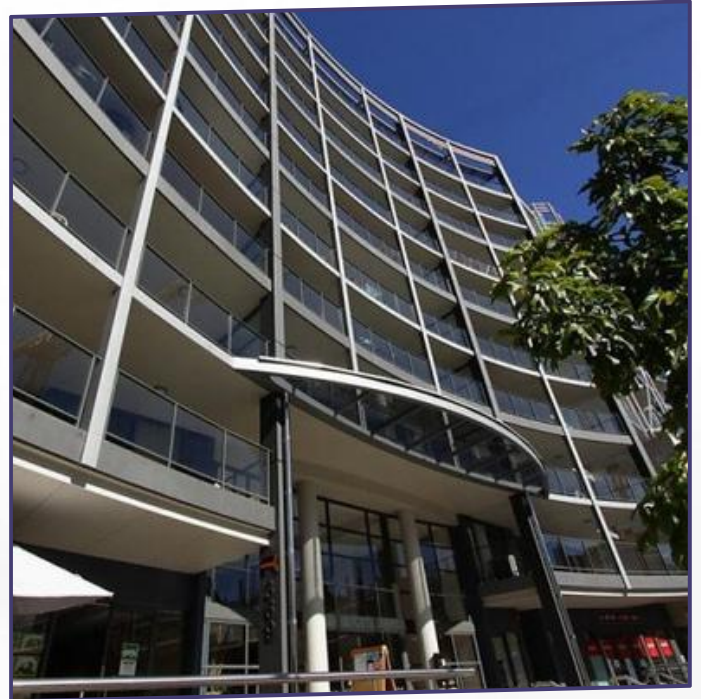
Commercial Buildings

Sooner a commercial building is in operation, it starts operating revenues. WSB provides such solutions benefiting everyone in the value chain



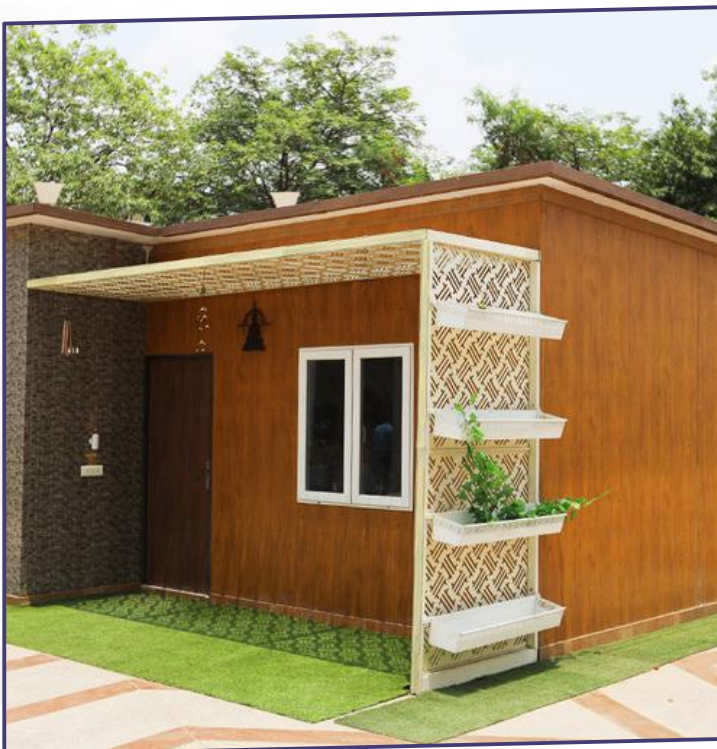
Multi-Storied Buildings

Fast paced and large constructions can be economically and efficiently managed with WSB Construtcion methods.



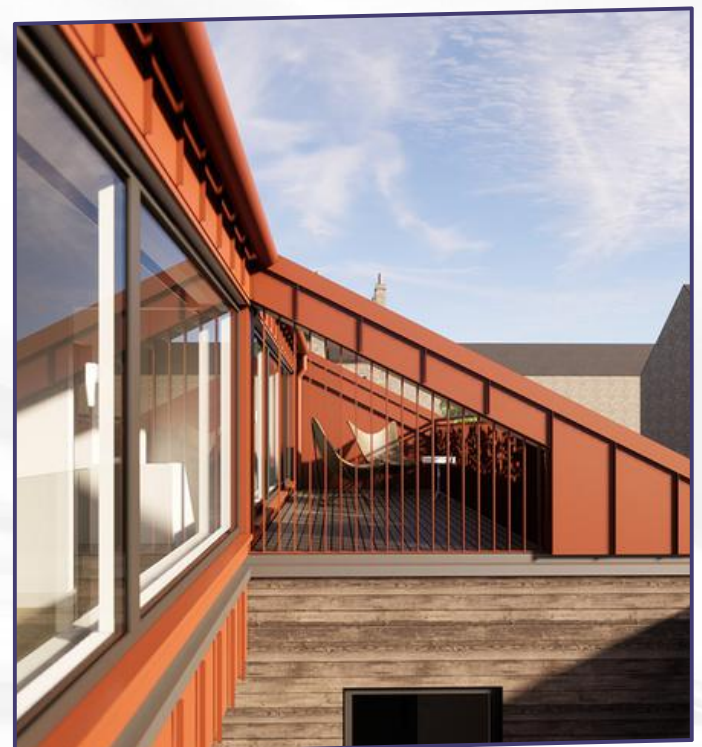
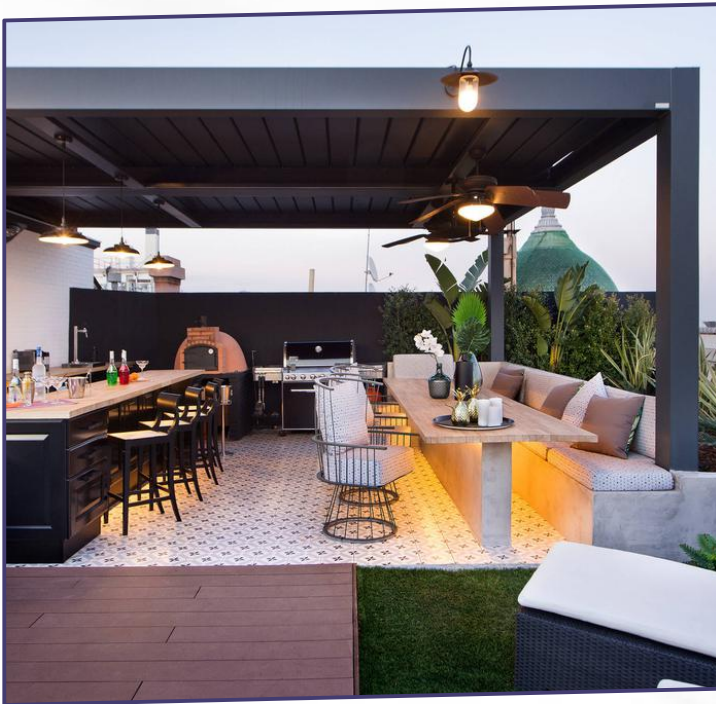
Cottages and Farm House

From houses and cottages are close to nature and we should maintain the harmony by providing **green and ecofriendly buildings with modern PEB technologies as offered by WSB Projects.**



Roof-top extension

WSB construction methods helps you to **Add floor(s) to any existing building**. It weighs less than traditional civil building and construction is fast, dust free and dry. Suitable for all kinds of buildings.



Other Buildings

We are into every kind of buildings which includes schools, hostels, market places, hospitals, site offices and labour colonies





About Pre-Engineered Buildings

Pre-Engineered Building Technology represents a quantum leap in construction practices, offering unparalleled advantages over traditional methods. By combining cutting-edges design & precise engineering, we create pre-engineered buildings that are faster to construct, more cost-effective, & exceptionally durable to fire, earthquake & adverse weather conditions .

We seamlessly integrate pre-fabricated components into the construction process, reducing on-site construction time. **Our PEB solutions are tailored to meet your specific requirements, guaranteeing optimal space utilisation and customisable designs**



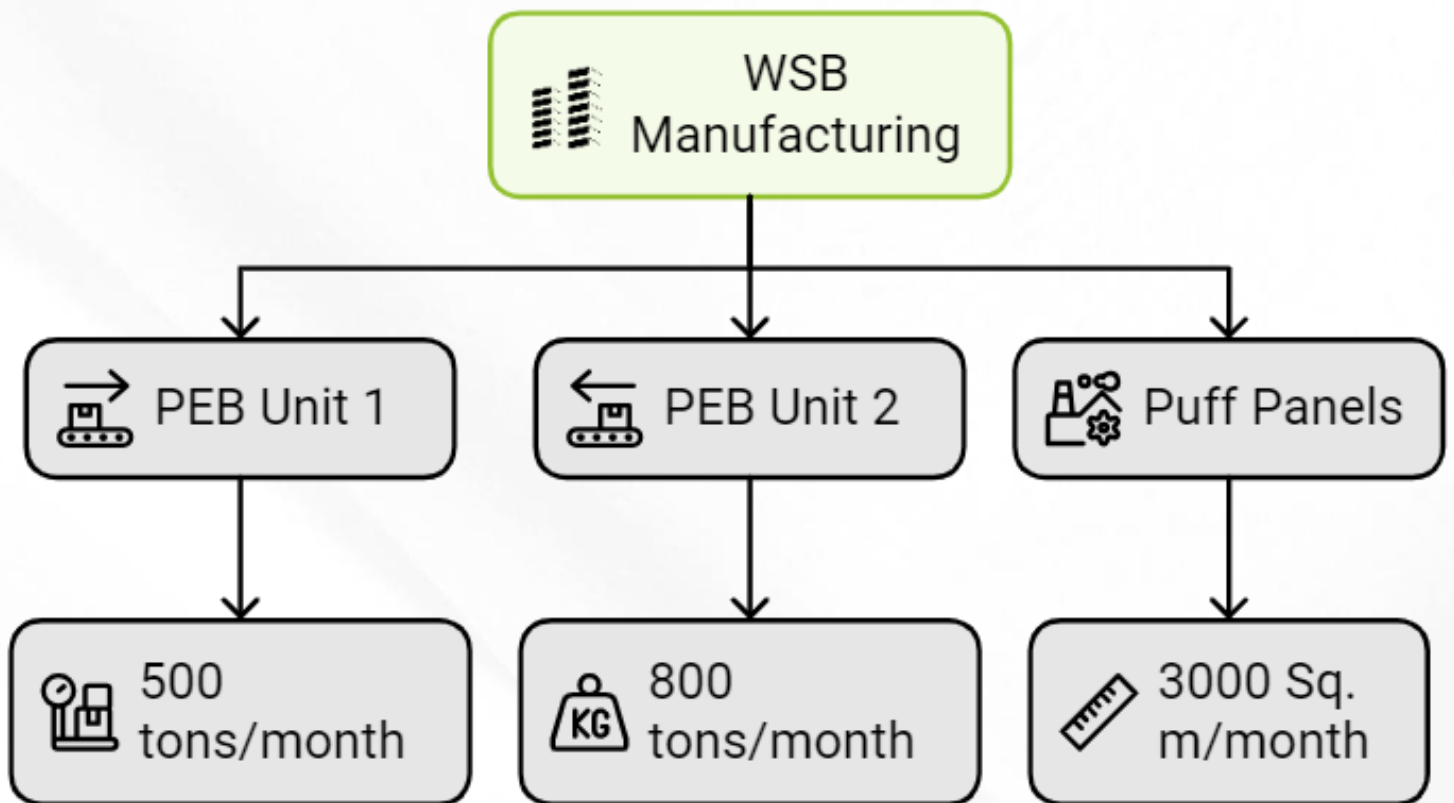


About LGSF

Light Gauge Steel Framing (LGSF), also known as Cold-Formed Steel Framing, offers numerous advantages over conventional construction techniques. **By utilizing high-strength steel components, we create structures that are not only lighter but also incredibly strong and resilient.** Like PEB, LGSF usage results in faster project delivery, cost savings, and enhanced sustainability. It is ideal for low-rise buildings and can be seamlessly integrated with PEB for multi-storied and various other types of construction projects. The versatility of LGSF makes it an excellent choice for architects and builders seeking innovative and efficient solutions



WSB Manufacturing Capacity



WSB Projects' manufacturing capabilities are critical to the success of our building projects. With cutting-edge technology and efficient manufacturing methods, we deliver high-quality, sustainable building components on time. This capacity enables us to meet a wide range of project requirements, from big pre-engineered buildings to unique designs, while assuring speed, durability, and quality in all constructions.

WSB Manufacturing



PWD M/C In Operation

WSB Machinery List

Serial No.	Particular	NOS
1	Primo/PTW Edge Beam	2
2	CNC 200	2
3	CNC 105	2
4	Radial Drill Machine	1
5	Welding Machine	10
6	Automatic magnetic Mig Machine-Bot	1
7	Painting machine	3
8	Manual SAW Machines	2
9	MIG	20
10	Iron worker big	1
11	Iron worker	1
12	Chager	2
13	L Bend	1
14	Hydraulic press	1
15	Hydra	3
16	Oven	1
17	Compressor	2
18	Pug	6
19	Air pug	1
20	Generator	2
21	Broch cutter (Big)	6
22	Broch cutter (Small)	8
23	AG 4inch	8
24	AG 7inch	8
25	Arch 400	6
26	Arch 300	3
27	EOT Crane- 5Ton	4 set
28	EOT Crane- 7Ton	2 Set

Our Patrons

 **MARUTI SUZUKI**



 **L&T Construction**

The Bhutani Infra logo consists of a black stylized 'B' icon above the word 'BHUTANI' in bold black capital letters, with 'INFRA' in smaller black capital letters below it.

adani



The ACC logo features a stylized 'A' icon above the text 'ACC' in bold green capital letters, with 'ACC INDIA PRIVATE LTD.' in smaller green capital letters below.

The Tata logo features a blue stylized 'T' icon above the word 'TATA' in bold blue capital letters.

The Supertech logo features a blue stylized 'S' icon above the text 'SUPERTECH' in bold blue capital letters, with '(INDIA) PVT. LTD.' in smaller blue capital letters below.

The Castmaster Group logo features a stylized 'A' icon above the text 'CASTMASTER' in bold blue capital letters, with 'GROUP' in smaller blue capital letters below.

The Eco Fasteners logo features a stylized blue and yellow icon above the text 'ECONOMICAL SOLUTIONS GUARANTEED' and 'ECO FASTENERS PVT LTD' in smaller blue capital letters.

The SNS Infra logo features a stylized 'S' icon above the text 'SNS' in bold blue capital letters, with 'INFRA' in bold red capital letters below.

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