



*WEL COME*  
*TO*  
*M/s Aditya Infra*

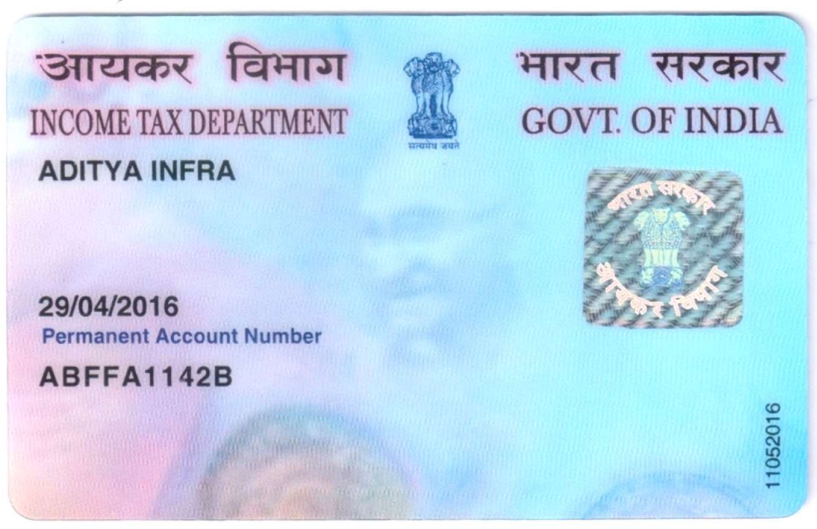


aditya infra





PAN







# GST GURGAON



Government of India  
Form GST REG-06  
[See Rule 10(1)]

## Registration Certificate

Registration Number : 06ABFFA1142B1ZA

1.	Legal Name	ADITYA INFRA			
2.	Trade Name, if any	ADITYA INFRA			
3.	Constitution of Business	Partnership			
4.	Address of Principal Place of Business	1ST FLOOR, SHOP NO.202, STYLE PLAZA, SECTOR-15, JHARSA ROAD, Gurgaon, Haryana, 122001			
5.	Date of Liability	01/07/2017			
6.	Period of Validity	From	01/07/2017	To	NA
7.	Type of Registration	Regular			
8.	Particulars of Approving Authority				
Signature		Validity unknown Digitally signed by  GOODS AND SERVICES TAX NETWORK 1 Date: 2018.07.28 01:42:31 IST			
Name					
Designation					
Jurisdictional Office					
9.	Date of issue of Certificate	28/07/2018			
Note: The registration certificate is required to be prominently displayed at all places of business in the State.					

This is a system generated digitally signed Registration Certificate issued based on the deemed approval of application on 01/07/2017.







# GST ODISHA



Government of India  
Form GST REG-06  
[See Rule 10(1)]

## Registration Certificate

Registration Number : 21ABFFA1142B1ZI

1.	Legal Name	ADITYA INFRA			
2.	Trade Name, if any	ADITYA INFRA			
3.	Constitution of Business	Partnership			
4.	Address of Principal Place of Business	-, BAGICHAPARA, RAJGANGPUR, Sundargarh, Odisha, 770017			
5.	Date of Liability				
6.	Period of Validity	From	22/08/2017	To	NA
7.	Type of Registration	Regular			
8.	Particulars of Approving Authority	Centre			
Signature		Validity unknown Digitally signed by  GOODS AND SERVICES TAX NETWORK 1 Date: 2018.02.28 05:46:04 IST			
Name		Rashmirekha Nanda			
Designation		Superintendent			
Jurisdictional Office		Sundargarh Circle			
9. Date of issue of Certificate		28/02/2018			
Note: The registration certificate is required to be prominently displayed at all places of business in the State.					

This is a system generated digitally signed Registration Certificate issued based on the approval of application granted on 22/08/2017 by the jurisdictional authority.







# ESI

69000582190001009



**Sub-Regional Office**  
EMPLOYEES' STATE INSURANCE CORPORATION  
Plot No.47, Sector - 34, Gurgaon (Haryana) -122001

C-11 Regd. with a.d.

To  
M/s.ADITYA INFRA  
202 1st Floor  
Style Plaza, Sector-15  
Jharsa Road,122001

Dated : 02/09/2016

**Sub : Implementation of the E.S.I. act, 1948 and Registration of Employees of the Factories and Establishments under Section 1(3)/1(5) of the ESI Act, as amended.**


Dear Sir(s),

1. It is informed that under section 1(3) of the ESI Act, 1948 is applicable to all factories covered under the Act within the area where your factory is situated.
2. It is further informed that the appropriate Government has extended the provisions of the Act to other establishments Under Section 1(5) of the Act in this area
3. Under Section 2 A of the Act such a factory/establishment is required to register itself under the Act and Chapter IV thereof casts his responsibility on the principal employer thereof to get his employees registered and pay contributions in respect of these employees covered under the Act.
4. On the basis of the particulars in respect of your factory/establishment submitted by you/ on the basis of the report of the inspection conducted by the Social Security Officer, who inspected your establishment on -NA-, your establishment falls within the purview of Section 1(5) of the Act with effect from 16/08/2016. In case, however, subsequent facts reveal that your establishment was coverable from a date prior to the date mentioned above, you shall make yourself liable to comply with the provisions of the Act from such earlier date.
5. It is requested to take immediate steps for registration of your employees by submitting declaration forms online, payment of contribution, maintenance of records etc. from the date of coverage of your factory/establishment under the act.
6. You are also requested to submit employer's registration form (form 01) on line, as required under the provisions of sec.2-A of the ESI Act , 1948 read with regulation 10-B of the ESI(General), Regulations, 1950(only in case your Code No. is allotted as a result of Survey by a Social Security Officer of ESI Corporation).
7. For the sake of convenience your factory/establishment has been allotted code No **69000582190001009** which may kindly be used in all communications sent to this office and on all forms at the place indicated for the purpose. The Branch Office of the Corporation situated at **GURGAON** has been instructed to render necessary assistance to you in connection with registration of your employees. In case you find any difficulty or for any other purpose which may be necessary in connection with the Scheme you are requested to contact the Manager of the above Branch Office who will render necessary help in the matter.





# REGISTRATION CERTIFICATE

FORM F [Under Rule 13 of the Punjab Shops and Commercial Establishments Act, 1958]	
 <b>उत्पादकता एवं सामाजिक न्याय</b> <b>PRODUCTIVITY WITH SOCIAL JUSTICE</b> <b>LABOUR DEPARTMENT HARYANA</b> <b>श्रम विभाग हरियाणा</b> <b>शान्ति, सामंजस्य एवं सुरक्षा</b> <b>PEACE, HARMONY AND SAFETY</b>	<b>Registration Certificate</b>
	Regn. No.: PSA/REG/GGNLI-GGN-3-7/0166982
	Date: 16-Aug-2016 Application ID - 181815
	The establishment whose particulars are given below is hereby registered under Section 13 of the Punjab Shops and Commercial Establishments Act, 1958:
	Name and Parentage of Employer: Gourang Chandra Barik And Ashok Gond
	Full Postal Address of the Employer: 311/d-3 sidco shivalik apartment sector-1 imt manesar gurgaon-122052 Vil: Jharsa, Teh: Gurgaon, Dist: Gurgaon State: Haryana Name of the Manager: Gourang Chandra Barik And Ashok Gond
	Name of the Establishment: Aditya Infra
	Full Postal Address of the Establishment: 202, 1st floor, style, plaza, sector-15 part-1, jharsa, gurgaon-122001 vil: Jharsa, Teh: Gurgaon, Dist: Gurgaon Nature of the Business: Construction Work
	Number of Employees(if any): Young Persons: Nil Other Persons: 20
	No. & Date of Previous Registration Certificate Surrendered: PSA/REG/GGNLI-GGN-3-7/0166982 Amount of Registration/Renewal Fee Deposited: 300
<b>LABOUR DEPARTMENT</b> 30 Bays Building, 1st Floor, Sector 17-B, Chandigarh - 160 017 Telefax: 0172-2701266 Tel.: 0172-2701373 Web: <a href="http://hrylabour.gov.in">http://hrylabour.gov.in</a> e-mail: <a href="mailto:labourcommissioner@hry.nic.in">labourcommissioner@hry.nic.in</a>	<b>This Certificate will remain in force till 31st day of March, 2019</b> Inspector, Shops and Commercial Establishments GGN-3-7 Circle e30e 86cd 5018 557c
<small><b>DISCLAIMER:</b> The Certificate is based on the information provided by the Occupier/Employer and valid for the purpose of Registration of the Shop / Commercial Establishment only under the Punjab Shops &amp; Commercial Establishments Act, 1958.</small>	<small><b>NOTE:</b> This is a computer generated certificate and does not require any signature of the authority. The Occupier/Employer is required to inform any change in respect of information contained in above statement in form 'G' prescribed under Rule 13 of the Punjab Shops &amp; Commercial Establishments Rules, 1958 to the concerned authority / Labour Inspector.</small>





# EPF

## GNGGN1513998000

COPY OF APPLICATION SUBMITTED ONLINE FOR ALLOTMENT OF REGISTRATION NUMBER

( Acknowledgement Number 3888354808 )

(Note: Allotment of Registration Number will be subject to verification of the PAN)

NAME OF THE ESTABLISHMENT : ADITYA INFRA  
ESTABLISHMENT CODE : GNGGN1513998000  
PAN OF THE ESTABLISHMENT : ABFFA1142B

ADDRESS : LINE 1 : 202, 1ST FLOOR, STYLE PLAZA,  
LINE 2 : SECTOR-15, PART-1, JHARSA ROAD,  
CITY : GURGAON  
State : HARYANA  
District : GURGAON  
PIN : 122001  
COUNTRY : INDIA

PHONE NUMBER : 9013252700  
FAX NUMBER :  
E-MAIL ADDRESS : infraditya@gmail.com  
WEB ADDRESS :

DOCUMENT CHOSEN AS PROOF OF ADDRESS : 1. copy of post paid telephone bill of any company  
2. copy of power connection in the name of the establishment  
3. copy of water connection in the name of the establishment  
4. any license/certificate/number issued by any Govt. authority

### SET UP DETAILS

DATE OF SETUP OF ESTABLISHMENT : 2016-08-16  
DOCUMENT NAME : Others  
REFERENCE NUMBER : LI/GGN-3-7/0166982  
DATE OF ISSUES OF DOCUMENT : 2016-08-16  
ISSUED BY, PLACE : LABOUR DEPARTMENT, GURGAON

### BUSINESS ACTIVITY AND OWNER'S DETAILS

ESTABLISHMENT TYPE (Whether a Factory) : NO  
COVERAGE UNDER SECTION : 0001(3)(b)  
PRIMARY BUSINESS ACTIVITY : EXPERT SERVICES  
WHETHER THE ESTABLISHMENT IS STARTUP : No  
WHETHER THE ESTABLISHMENT IS MSME : No

### LICENSES DETAIL

LICENSE UNDER	LICENSE NUMBER	DATE	ISSUED BY	PLACE OF ISSUE
Shops and Establishments Act	LI-GGN-3-7/0166982	2016-08-16	LABOUR DEPARTMENT	GURGAON

WHETHER ESTABLISHMENT COVERED UNDER ESIC : No  
WHETHER ESTABLISHMENT IS WORKING THROUGH AID OF POWER : No





**BANKER**



**Sector-15, Jharsa Road, Gurgaon, Haryana**







## MANAGEMENT TEAM

**G.C BARIK**



Professional with more than 25 years of experience in the construction field and started the company from grass root level to resent level

He is looking after day-to-day operations and development of the company

**QUALIFICATION: - B. TECH**  
**DESIGNATION: - PARTNER**

**ASHOK GOND**



Professional with 25 years of experience in the industrial construction field and has executed numerous projects in India. He started the company from grass root level to its present level & looking after day-to-day operations and development of the company.

**QUALIFICATION: - B. TECH**  
**DESIGNATION: - PARTNER**

**MANORAMA BARIK**

HR with 15 years of experience would have developed a deep understanding of various aspects of human resources, such as recruitment, onboarding, employee relations, performance management, benefits administration, and compliance. They have gained valuable insights and practical knowledge through.

**QUALIFICATION: - PGDM**  
**DESIGNATION: - H R MANAGER**

**LALAMA GOND**

With 15 years of experience as a performance manager, have developed a deep understanding of what drives organizational success. have consistently gone improved performance and exceeded targets through expertise in metrics analysis, strategic planning, and team leadership. dedicated to delivering measurable results and continuously improving processes to ensure sustained success.

**QUALIFICATION: - PGDM**  
**DESIGNATION: - PERFORMANCE MANAGER**



## COORDINATION TEAM

**CHANDRA MANI TIWARI**



14 years of experience as a Senior Accountant, confidently declare expertise in financial reporting, budget management, and tax compliance. strong attention to detail and analytical skills have consistently resulted in accurate financial statements and efficient processes. committed to upholding the highest ethical standards and providing valuable insights to drive business growth.

**QUALIFICATION:** - M.COM, MBA, Exc. CS  
**DESIGNATION:** - Sr. ACCOUNTANT

**ALOK NAYAK**



With 12 years of experience as an HR officer, well-equipped to handle various aspects of human resources, such as recruitment, employee relations, and compliance. have a strong track record of ensuring organizational effectiveness through strategic planning and execution. passion for developing and nurturing a positive workplace culture drives to create an environment where employees thrive.

**QUALIFICATION:** - GRADUATION, MBA, Exc.  
**DESIGNATION:** - HR-OFFICER





## PROJECT TEAM

### NARAYAN PANI



highly experienced General Manager with 10 years of expertise in the construction field. Throughout career, have demonstrated strong leadership skills, an ability to manage large teams, and a track record of delivering successful projects on time and within budget. committed to driving excellence in all aspects of construction management and always seeking new ways to improve processes and exceed expectations.

**QUALIFICATION:** - ITI, DIPLOMA, B. TECH, PROJECT MANAGEMENT (PGDM)  
**DESIGNATION:** - G.M PROJECT

### KAMLESH PRASAD



With over 12 years of experience as a Project Manager in the construction field, developed a deep understanding of all aspects of project management. expertise includes planning, organizing, and executing projects from start to finish while ensuring they are completed on time, within budget, and to the satisfaction of clients. I am a detail-oriented and results-driven professional who excels at leading cross-functional teams to achieve success.

**QUALIFICATION:** -GRADUATION, PGDM & SAFETY  
**DESIGNATION:** - S.R PROJECT MANAGER

### PRASANNA BARIK

**EXPERIENCE:** - 8 YEARS  
**QUALIFICATION:** GRADUATION,  
**DESIGNATION:** - PROJECT IN-CHARGE

### PURUSOTTAM PRADHAN

**EXPERIENCE:** - 7 YEARS  
**QUALIFICATION:** - GRADUATION  
**DESIGNATION:** - PROJECT IN-CHARGE

### JAYVEER SINGH

**EXPERIENCE:** - 5 YEARS  
**QUALIFICATION:** GRADUATION  
**DESIGNATION:** - SITE SUPERVISOR

### VISWAJEET SINGH

**EXPERIENCE:** - 3 YEARS  
**QUALIFICATION:** GRADUATION  
**DESIGNATION:** - SITE SUPERVISOR

### CHANDAN KUMAR DHAL

**EXPERIENCE:** - 3 YEARS  
**QUALIFICATION:** - DIPLOMA  
**DESIGNATION:** - SITE SUPERVISOR





## SAFETY TEAM

### SUDARSAN TYAGI

With 15 years of experience as a Safety Advisor in the construction field, have developed a comprehensive understanding of safety protocols and regulations. Through expertise, have successfully implemented and enforced safety measures, reducing accidents and injuries on job sites. commitment to maintaining a safe work environment has been integral to ensuring the well-being of workers and the success of construction projects.

EXPERIENCE: - 15 YEARS, QUALIFICATION: - DIPLOMA, IOSH MANAGEMENT SAFETY ,DESIGNATION: - SAFETY ADVISOR (3<sup>rd</sup> patty)



### RAVI KUMAR

With six years of experience as a Safety Head in the construction field, well-versed in developing and implementing safety protocols, conducting risk assessments, and ensuring compliance with local and national regulations. expertise has led to a significant reduction in workplace incidents, and committed to continuing to promote a safe and healthy work environment for all employees.

EXPERIENCE: - 6YEARS, QUALIFICATION: - GRADUATION, SAFETY DIPLOMA, DESIGNATION: - SAFETY HEAD

### RAJU KUMAR

With Four years of experience as a safety officer in the construction field, I have developed a strong understanding of safety protocols and regulations. expertise includes conducting safety inspections, identifying hazards, and implementing safety measures to prevent accidents. I am committed to promoting a culture of safety and ensuring a safe work environment for all personnel.

EXPERIENCE: - 4YEARS, QUALIFICATION: - GRADUATION, SAFETY DIPLOMA, DESIGNATION: - SAFETY OFFICER

## EMERGENCY RESPONSE TEAM

### MUNNA BHARTI

### DHANGUR SOREN

### SIDHESWOR SOREN

### PRADHAN SOREN

### PANKAJ KUMAR

### VIPIN KUMAR

### BANEE KHAN







# MAN POWER

PROJECT MANAGER

ENGINEEERS

SUPERVISORS

FOREMEN FITTERS

RIGGERS

WELDERS

HELPERS





## *RESOURCES*

HYDRA CRANE 12 TON CAP. - 1

FARANA F-15 -15TON CAP.-1

ARC WELDING MACHINE - 14

GAS CUTTING SET - 24

PUG CUTTING SET - 7

ANGLE GRINDERS (AG-4 & AG-7) - 28

HAMMERING DRILL MACHINE – 20

JEMS SCREW - 22

HAND DRILL MACHINE - 60

SCREW GUN MACHINE - 100

RIVITER - 63

DIFFERENT SIZE SLINGS – 44

WIRE ROPE – 10000 MTR.





## *RESOURCES*

P.P. ROPE – 10000 + MTR.

HYDRAULIC JACK - 6

CHAIN BLOCK - 18

TORQUE WRENCH - 20

HUCK CHUCK - 15

TOOL BOX - 70

COMPRESSOR - 15





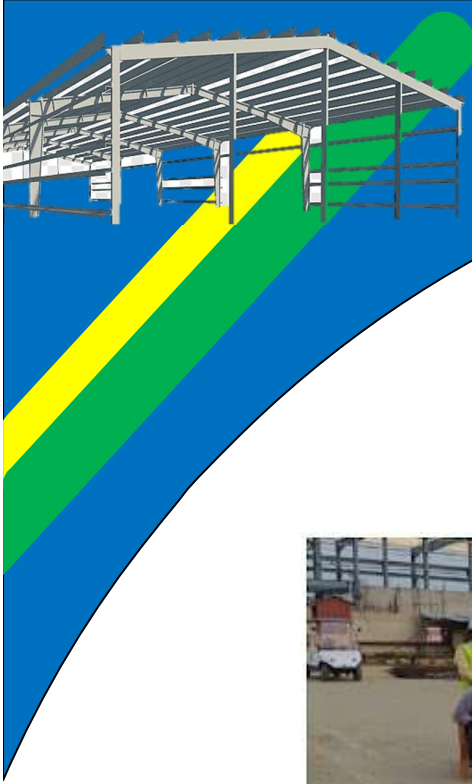
# SAFETY CULTURE

## Our Motto, Safety in Toto'

"All together" or "without exception."



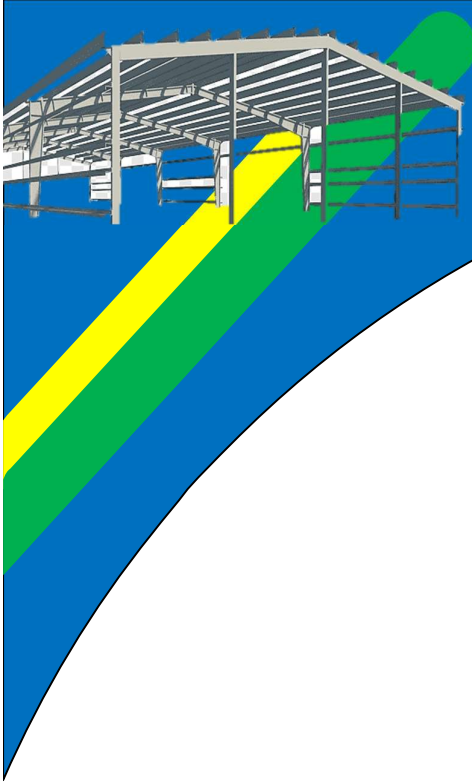


















## INTRODUCTION

Expert management, Cost Efficient with Safety & Quality  
*we deliver projects on time with safety and quality*

### ABOUT OUR COMPANY

M/s Aditya Infra

was founded in the year Apr- **2016** by

**Mr. G.C. Barik & Mr. Ashok Gond**

the most appreciated and distinguished business entity known for its quality Pre-engineered Steel Buildings (PEB) solutions in India (Pre-Engineered Building) and Steel Structure and has dominated the market ever since 2016.

It has endlessly introduced novel and contemporary building products with a promise of vigour, willingness, and safety. Aditya infra recognized the need of customers in the Indian market and has widely pioneered the concept.

Aditya infra is one of the reputed pre-engineered steel buildings (PEB) services and solutions provider companies in India Its products list consists of pre-engineered steel buildings (PEB) applicable for factories, warehouses, metro rails, supermarkets, aircraft hangars, sports stadiums, auditoriums, etc. Other products include structural steel, sandwich panels, storage solutions, Roof, Wall, Deep Decking panels, and Standing Seam panels & PUFF panels.

Aditya infra has a total of two offices across India located in Gurgaon (HR) and Sundargarh (OD) Aditya infra has services and solutions that provide more than 100+ buildings across India, with vast experience in services and solutions that provide on-time delivery projects with safety and quality.





## **Our Vision**

***To be India's most reliable and innovative manufacturer, service, and solution provider in the steel buildings industry/ P.E.B.***

## **Our Mission**

***To supply high-quality steel products, providing related services and solutions All over India client base while utilizing innovative technologies within an environment of motivated employees, focused on continuous improvement, highest business standards, work ethics, and corporate citizenship, leading to added value for our customers and client.***

## **Our Values**

### **Integrity**

will always safeguard the Integrity of our employees, customers, and client.

### **Excellence**

we vow to do our best to exceed our clients' and customers' expectations.

### **Innovation**

we are passionate about creating new solutions for crafting a better tomorrow for our Country.

### **The diversity**

we value and respect diversity as a source of inspiration and creativity with our clients, employees, and suppliers.





## Our Services

### **Erection of PEB Structure: -**

Erection of the PEB can be completed within very less time because all the components are pre-fabricated in the factory and are engineered for onsite assembly. These components are also pre-marked for easy identification and to accelerate the erection and reduce the installation time of the whole building.

Nowadays pre-engineering buildings have become a common trend among many architects and property developers. As the construction cost of buildings and materials is rising high, therefore architect is looking for an alternate solution that provides the same utility, but at a very low price. The pre-engineering buildings are the ideal solution for the building structures and a good alternative to the traditional RCC structures.

Aditya infra-Company is a leading service provider of the pre-engineering buildings all over India

### **Erection of Conventional Structure: -**

Conventional steel structures are very common in industrial construction. Conventional steel structures are also suitable for total as well as partial site fabrication. In conventional steel structures it is possible to carry out some additions/changes in structure without stopping production. No huge investment is required for the setting up fabrication yard, because it can be easily established at or near the construction site. Generally, fabrication and erection are carried out by single agency so fabrication and erections are compatible. By and large conventional steel structure designs are prepared by reputed structural consultants according to Indian code of practice so required strength, safety, stability and durability of the structure is easily achieved.

Conventional structure also shows very good performance during severe service conditions.

Actual calculation of various loads results into the safe and economical design of all the

elements of conventional structures and use of low tensile steel makes the





fabrication simple. For designs, consultants are well versed with software such as STAADPRO for analysis and design of conventional structures. These structures have simple connections which makes steel structure design easy. Since hot rolled sections are used as primary members, distortion, sweep and buckling is less likely to occur for a well-designed structure. We have established a state-of-the-art infrastructure enabling us in manufacturing structural buildings. Our structural buildings are especially designed to meet the clients' varying demands. These are acknowledged for their speed in delivery and erection, flexibility in expansion and withstand severest weather conditions. We offer these fabricated structural parts in large spans, multi spans that are lean to roof at all required heights. All these services can be availed at a very competitive cost which would be completely affordable and would perfectly fit into your budget constraints. A major reason for our lower rates is that we have reliable and reputed suppliers for conventional structural materials. With a unit of well trained and highly experienced professional welders and fabricators working on our projects, there is no room for mistakes with us.

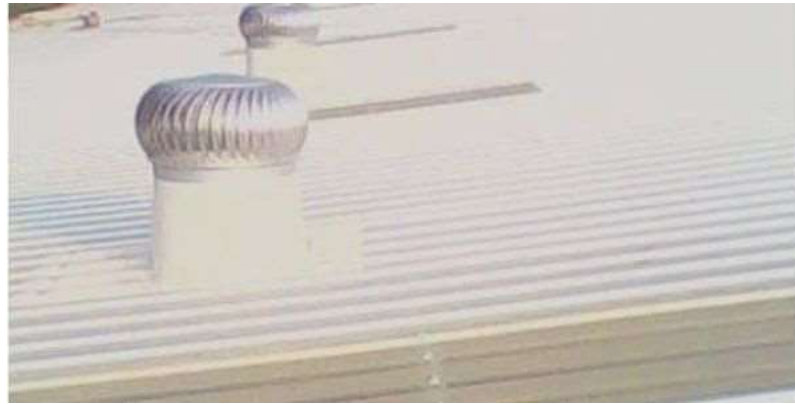
Our approach of erecting robust and sturdy conventional structures with amazing resistance to loads due to seismic and windy loads which can be completed in a very short span of time has helped us in becoming successful in this industry.







## Fixing of Roofing Sheet: -



## Hi-Rib

Our high rib bare galvalume sheeting is well suited available roofing solution for all Industrial building. This High rib profiles are with 0.47mm thick high rib bare galvalume and colour coated sheet56 . These are single skin panels are fixed on Roof with SDS (Self Drilling screws). This high rib sheeting can be profiled with variable depths and sizes.





## Standing seam

Standing seam is the 180-degree double lock seaming sheet generally available in 0.55 mm thickness in case of PEB structure. This double lock seaming assures weather tightness and eliminates the chances for even tiny capillary leaks. Standing seams consist of vertical metal panels comprised of two vertical seams in each panel





## Decking

constitutes an efficient and durable floor deck alternative, given their ribs, embossment, and capabilities to easily bind with the concrete slab and blend to form a part of the floor structure. Besides, a decking sheet helps you save on many costs, which includes a significant reduction in the concrete quantity.





## Puff panel

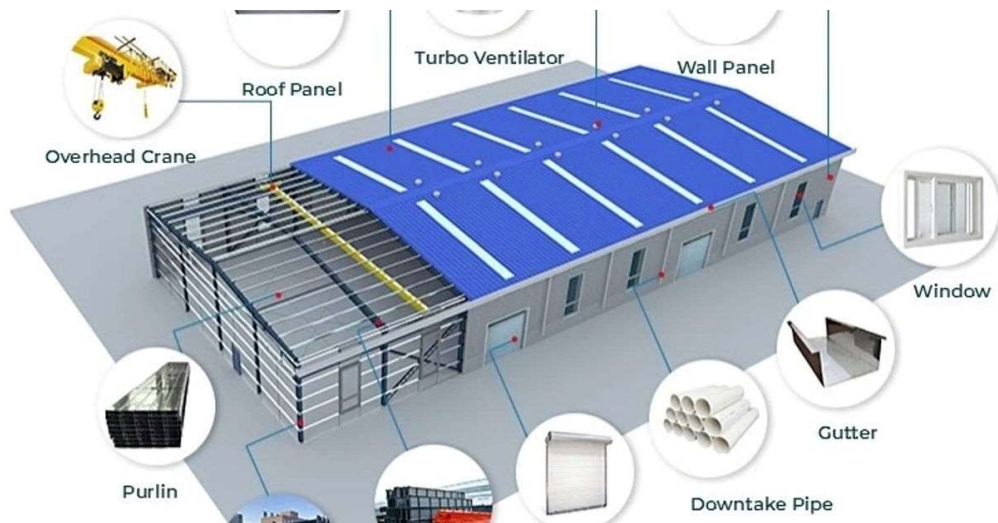
Factory-assembled insulated sandwich roof panels using PUF/PIR/Mineral wool are single-piece, prefabricated, factory-made units consisting of an insulating layer between two sheets of Pre-coated GI/GL sheets of 0.5 – 0.8 mm thickness to produce straight-to-finish panels. The panels are manufactured in consists of a profiled external steel facing, and an internal flat liner with an insulation core (PUF/PIR/Mineral-Wool).

The insulation core provides effective insulation and strong bonding for better structural stability to facilitate higher loading and wider spans. These roof panels can be used for roof, wall, and ceiling applications.





## Fixing Cladding sheet :-



## Cladding

wall cladding sheets are the preferred profile for conservation areas. They are ideal for side cladding barns, farm and storage buildings, stables, cattle sheds, garages, sheds and workshops and perfect for secure fencing panels.

wall cladding sheets are the most robust profile with a traditional look, lightweight, easy to install, fire-resistant and particularly cost-effective.





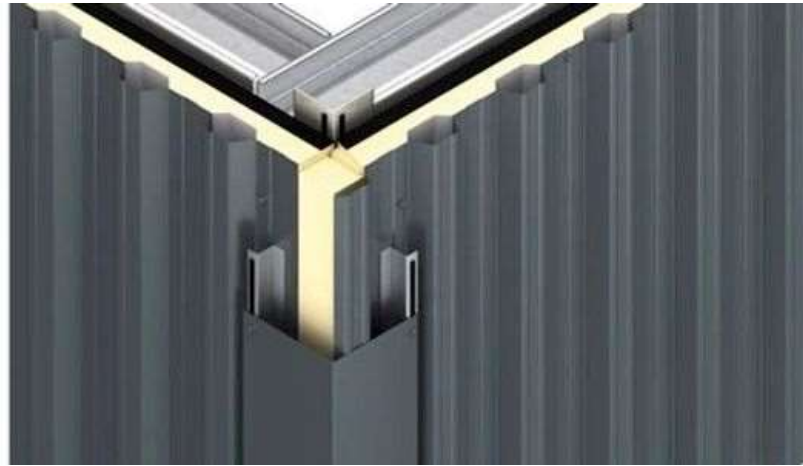
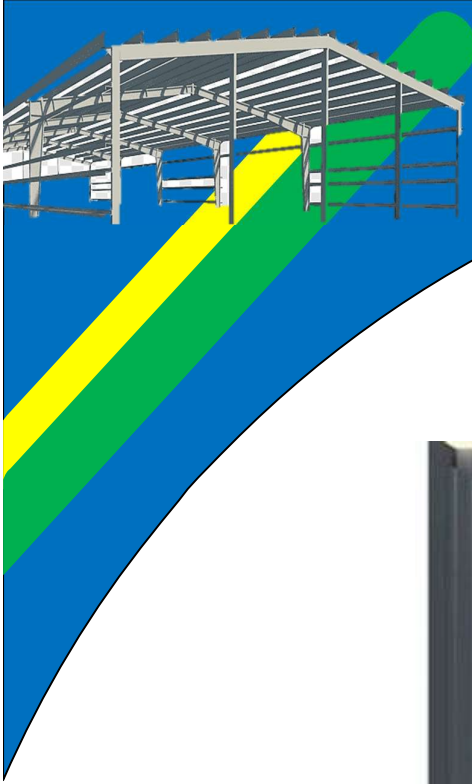


## Hi-Rib cladding

While metal cladding may not be able to achieve the eye-catching, unique aesthetics that other materials can, it is extremely durable making it the ideal option for industrial buildings. The most popular materials used for metal cladding include steel and aluminium; both of which come alongside their own individual benefits and drawbacks.

One of the most significant benefits of the use of metal cladding in a commercial building is that the material is non-combustible. Although it doesn't necessarily mean that the building is exempt from fire regulations, it does provide property owners with an added layer of protection against the risk of a fire. Metal cladding is also entirely recyclable which means that when panels reach the end of their life, they can easily be reused for another purpose and will not end up in a landfill site.





## Puff panel cladding

External foam cladding, also known as External Insulated Finish System (EIFS) has the highest level of insulation of all system types. Panels are manufactured using foam that is designed with a reinforced core. The foam is then coated with a fibreglass mesh that adds strength to the cladding and makes them entirely resistant to impact. Depending on the level of insulation you require, panels are available in different thicknesses; all of which can be cut to size to fit every contour of a building. Not only is external foam cladding excellent at insulating a property during the Winter, but can also keep the warm air out in the Summer, keeping all rooms cool. Therefore, helping towards achieving a more energy efficient property and lowering energy bills.

For those hoping to add a contemporary twist to their property, external foam cladding is also available in a smooth or textured render. A wide variety of colours can be painted on top of the panels or embedded in textured renders.





## Timber Cladding

Timber remains to be one of the most aesthetically pleasing of all cladding types. Commonly installed in long, narrow boards that can be fitted horizontally, vertically or diagonally, the outcome of timber cladding can be entirely customised to achieve the decorative finish you require. As timber is an organic source of material, every panel will be unique featuring a one-of-a-kind grain patterning that cannot be replicated, making your building stand out from the crowd.

Opting for timber cladding is ideal if you are hoping to begin lowering your carbon footprint. Hardwood timber, in particular, is an excellent natural insulator and is proven to have high levels of heat retention meaning that there will be less reliance on central heating. It is also made with entirely recyclable, renewable and sustainable materials making timber the most environmentally friendly of all cladding types.





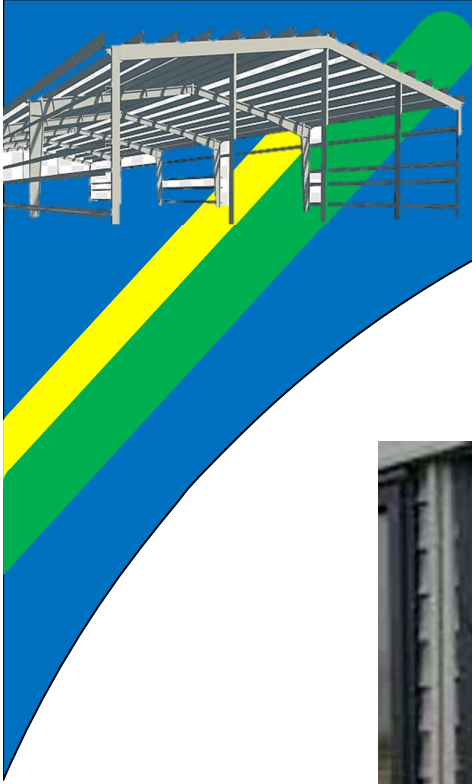
## Glass cladding

Due to the lightweight benefits of glass, the material can easily be moulded to fit every contour of a building and can be constructed in many different shapes for a unique finish. As you will not have to worry about the discolouration or deterioration of the material, the only maintenance that glass cladding requires is cleaning at least twice a year. It is more than capable of withstanding the ever-changing British weather conditions as will not show any signs of environmental impact.

Many business owners opt for fitting glass cladding as it maximises the amount of natural light streaming into the office. Not only is natural lighting capable of dramatically reducing energy consumption, but is proven to enhance concentration and boost corporate morale. According to Office Space, those who are exposed to natural lighting during the working day report a 15% increase in productivity.







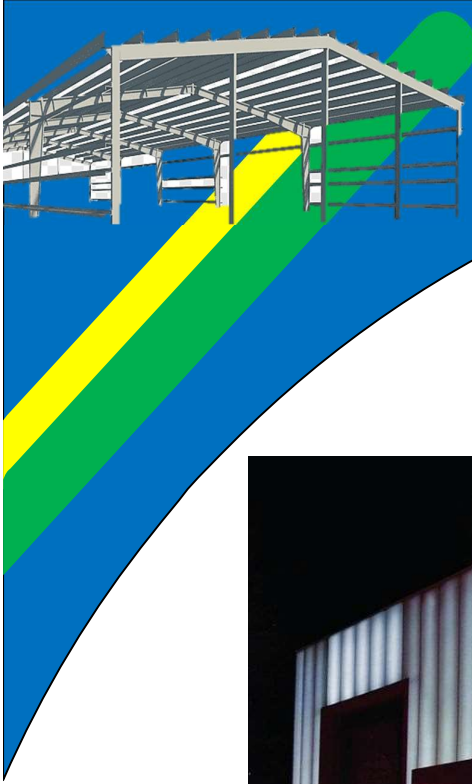
## vinyl cladding

Vinyl cladding is ideal for those looking for a contemporary, modern material that is available in an array of different colours. As vinyl remains one of the cheapest cladding materials and comes alongside proven energy efficiency, not only can it save you money during the installation process but also in the future. Panels can even be fitted with an additional layer of insulation that forms a temperature-controlling blanket over your property, keeping the space warm in the Winter and cool in the Summer.

Compared to its alternatives, vinyl is considerably more lightweight, allowing panels to be completely flexible when covering a building. Colours can be altered to complement different areas of the building to create an eye-catching appearance – fantastic for replicating brand colours. If in the future, you want to change the colour of vinyl panels, cladding spraying is available.







## Polycarbonate cladding

Translucent polycarbonate panels boast unique and striking aesthetics while simultaneously maintaining efficient functionality. They can add depth and colour to a façade and may adapt to meet a wide range of performance requirements, from temperature resistance to impact resistance to UV protection and more. offers high-quality products with high customizability colours, transparency levels, treatments, profiles, sizes, joint systems, and more. Below is a detailed list of these many options, accompanied by diagrams and installation steps. We also discuss several case studies where polycarbonate facades have been used to great success, taking full advantage of the options available alongside the intrinsic aesthetic qualities of the translucent panels to complement and elevate their designs.





## *OUR HIGHLIGHTED PROJECTS*



M/s VIGOUR BIOTECH PVT. LTD.

M/s VIGOUR BIOTECH PVT. LTD.

Total area:- 7500 sq mtr

Building type:- Warehouse

Duration:- progress





M/s SMS INDIA PVT. LTD.

***Interarch Building Products Pvt. Ltd.***

Total area:- 6000 sq mtr

Building type:- Warehouse ,G+3

Duration:- progress





**M/s CHALLAH INFRATECH PVT. LTD.**

**M/s CHALLAH INFRATECH PVT. LTD.**

Total area:-7000 sq mtr

Building type:- Warehouse

Duration:- 100 Days







M/s CHALLAH INFRATECH PVT. LTD.

***Interarch Building Products Pvt. Ltd.***

Total area:- 11000 sq mtr

Building type:- Warehouse ,G+3

Duration:- 180 Days







M/s JAMSHEDPUR TRADECOM PVT. LTD

**M/s JAMSHEDPUR TRADECOM PVT. LTD**

Total area:- 2500 sq mtr

Building type:- Warehouse

Duration:- 90 Days





M/s STERLITE POWER  
**M/s SUPERTECH (I) PVT. LTD.**

Total area:- 9000 sq mtr  
Building type:- Warehouse  
Duration:- 180 Days





M/s KRISHNA BOARD & CONTAINERS

**M/s KRISHNA BOARD & CONTAINERS**

Total area:-12000 sq mtr

Building type:- Warehouse

Duration:- 150 Days





M/s ASTRAL POLYTECHNIK

**M/s SMITH STRUCTURE,**

Total area:- 15000 sq mtr

Building type:- w.h ,G+2 Duration :- 200 Day







M/s ORIFOOF & BEVERAGE PVT. LTD

***Interarch Building Products Pvt. Ltd.***

Total area:- 6000 sq mtr

Building type:- Warehouse ,G+3

Duration:- 180 Days





NARESH KUMAR & CO. PVT. LTD

***Interarch Building Products Pvt. Ltd.***

Total area:- 5000 sq mtr

Building type:- Warehouse

Duration:- 180 Days





M/s BRITANIA INDUSTRIES LTD

***Interarch Building Products Pvt. Ltd.***

Total area:-12000 sq mtr  
Building type:- Warehouse( Repair  
Duration:- 10 Days





M/s BERGER PAINTS INDIA LIMITED  
***Interarch Building Products Pvt. Ltd.***

Total area:- 1000 sq mtr

Building type:- G+2 ,Duration :- 180 Days







M/s

**PURAN SINGHANIA**  
**M/s PURAN SINGHANIA**

Total area:- 2000 sq mtr  
Building type:-Warehouse  
Duration:- 100 Days





M/s TRL KROSAKI REFRACTORIES  
***Interarch Building Products Pvt. Ltd.***

Total area:- 11000 sq mtr

Building type:- Warehouse Duration:- 180 Days





M/s LIKKI WINDOW

***Interarch Building Products Pvt. Ltd.***

Total area:-3000 sq mtr

Building type:- Warehouse

Duration:- 90 Days





M/s TATA HITACHI

***Interarch Building Products Pvt. Ltd.***

Total area:- 3500 sq mtr

Building type:-Warehouse ,Duration :- 180 Days







M/s VIGOUR AGREETECH SEEDS

***Interarch Building Products Pvt. Ltd.***

Total area:- 5000 sq mtr

Building type:-Warehouse

Duration:- 110 Days





M/s JASH PRECISION TOOLS

***Interarch Building Products Pvt. Ltd.***

Total area:- 3500 sq mtr

Building type:- Warehouse

Duration:- 100 Days





M/s PARLE AGRO PVT.LTD.

***Interarch Building Products Pvt. Ltd.***

Total area:-5500 sq mtr

Building type:- Warehouse

Duration:- 100 Days





M/s KRISHNA TISSUE

***Interarch Building Products Pvt. Ltd.***

Total area:- 9000 sq mtr

Building type:-Warehouse ,Duration :- 120 Day







M/s MEGAPLAST

***Interarch Building Products Pvt. Ltd.***

Total area:- 6000 sq mtr

Building type:- Warehouse + G+2

Duration:- 180 Days





M/s BIRLA CELLULOSIC

***Interarch Building Products Pvt. Ltd.***

Total area:- 5000 sq mtr

Building type:- Warehouse

Duration:- 200 Days





M/s HINDUSTAN UNILEVER

***Interarch Building Products Pvt. Ltd.***

Total area:-4000 sq mtr

Building type:- w.h

Duration:- 30 Days





M/s RATAN / NIRMAL POLYPLAST

***Interarch Building Products Pvt. Ltd.***

Total area:- 12000 sq mtr

Building type:-Warehouse

Duration :- 200 Days







M/s GODREJ BOYCE

***Interarch Building Products Pvt. Ltd.***

Total area:- 900 sq mtr

Building type:-Warehouse puff panel

Duration:- 90 Days





M/s BHRIGU FOODS

***Interarch Building Products Pvt. Ltd.***

Total area:- 10000 sq mtr

Building type:- Warehouse

Duration:- 180 Days





M/s INDOSPACE INDUSTRIAL  
***Interarch Building Products Pvt. Ltd.***

Total area:-7000 sq mtr  
Building type:- Warehouse  
Duration:- 200 Days





M/s ALOK MASTER

***Interarch Building Products Pvt. Ltd.***

Total area:- 9000 sq mtr

Building type:-Warehouse

Duration :- 200 Days







M/s ASHADEEP AQUA

***Interarch Building Products Pvt. Ltd.***

Total area:- 4500 sq mtr

Building type:-Warehouse

Duration:- 150 Days





M/s GRAM TARANG

***Interarch Building Products Pvt. Ltd.***

Total area:- 1200 sq mtr

Building type:- G+2

Duration:- 120 Days





M/s TAL MANUFACTURING

***Interarch Building Products Pvt. Ltd.***

Total area:-1200 sq mtr

Building type:- w.s

Duration:- 90 Days





M/s ADANI ENTERPRISES

***Interarch Building Products Pvt. Ltd.***

Total area:- 2500 sq mtr

Building type:- G+2

Duration :- 200 Days







M/s ORACLE INDUSTRIES

***Interarch Building Products Pvt. Ltd.***

Total area:- 4000 sq mtr /250 MT

Building type:- Warehouse

Duration :- 120 Days





M/s BALASORE ALLOYS

***Interarch Building Products Pvt. Ltd.***

Total area:- 3500 sq mtr /300 MT

Building type:- Warehouse

Duration :- 160 Days





M/s APL APOLO

***Interarch Building Products Pvt. Ltd.***

Total area:-25000 sq mtr / 650MT

Building type:- Warehouse

Duration:- 240 Days





M/s CHEMO INDIA

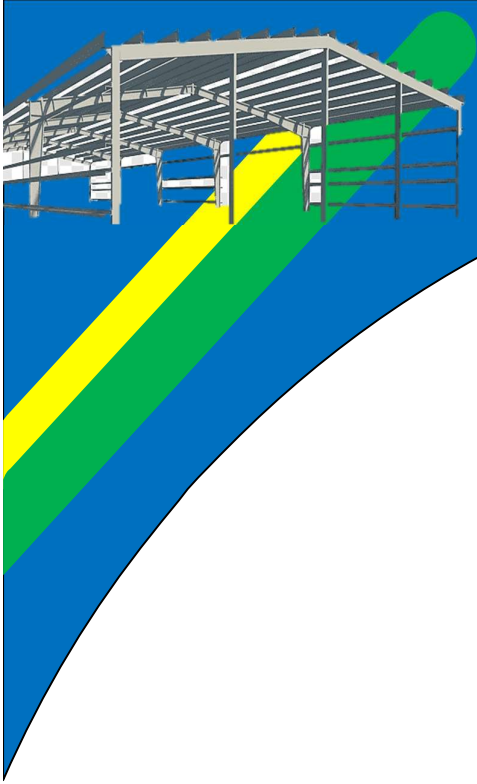
***Interarch Building Products Pvt. Ltd.***

Total area:- 3000 sq mtr

Building type :- G+2 Duration :- 210 Days







*THANK YOU*

