



Mfg. : Pre Fab Structure, Ware House, Cold Storage



LET'S BUILD SOMETHING BETTER

Email: anshusingh07@gmail.com

Contact: 8010074007; 9582293007

ROOFING & MULTI STORAGE STEEL BUILDING EXPERTS



www.indiamart.com/shakti-infrastructure-greater-noida/
www.shaktiinfra07.com



Mfg. : Pre Fab Structure, Ware House, Cold Storage

ABOUT US

Shakti was established in the year 2019 and has since then been in the constant pursuit of perfection. Our company has a sole aim of providing superlative quality infrastructure and related services pursuit of perfection.

Our company has a sole aim of providing superlative quality infrastructure and related services to our prestigious clients. We are a recognized name in the construction industry offering. Top quality design, Fabrication and Erection of Pre-Engineered steel building for Warehouses, Commercial etc. Our pre-Engineered steel buildings conform to the highest quality standards. Shakti products have been used in buildings all over India and overseas and behind each building is the Shakti reputation for quality and service.

Every Shakti employee is dedicated to you and your needs; from those who work within the plant, to those in Accounting, Marketing and Administration. These advantages add up the edge that you have by choosing a Shakti designed Pre-Engineered steel building; A building, that is second to none. The theory behind our success is simple. We make our quality product and back it by service and we strive to deliver every building right on time. We aim to keep our buyers in good humor and wish to establish long lasting relations with them by winning their trust and confidence.



OUR VISION

To aggressively grow the company by achieving performance to our Customers in the following areas

- Product Quality
- On – time Delivery
- Value
- Meeting or exceeding committed time lines. By excelling in these areas we will create an environment that will allow us to continue to grow our top line revenue.



OUR MISSION

Shakti is dedicated to the highest standards of precision engineering and fabrication while providing utmost value and quality to our customers.

- Our core values include the following:
- Delivering outstanding customer service.
- Dedication and commitment to a positive work environment for our employees.
- Commitment to ethical business practices.

LIST OF PLANT & MACHINERY

BUILT UP LINE

- Plasma Cutting Machine
- Submerge Arc Welding Machine (SAW)
- Pug Cutting Machine to CNC Cutting
- Machine Arc Welding Machine
- Core Cutter
- Grinders
- Gas Cutting

SHEETING LINE

- Roof & Wall Sheeting Roll Forming
- Machine Crimp Curve / Trims & flashing / Gutter Bending Machine
- Shearing Machine

COLD FORM LINE

- Automatic Z & C Purlin Machines
- Power Press For Eave Strut And Other Angle
- Forming Radial Drill Machines
- Portable Magnetic Drill Machines
- Rod Threading Machines
-
-

MISCELLANEOUS

- Spray Painting Machine
- Automatic Spray Painting Machine
- Lathe Machine
- Power Press
- Press Brake Machine
- Other Hand Tools In Sufficient
- Numbers Chaser Machine



CNC MACHINE



HI-RIB SHEETING PROFILE MACHINE



ARC WELDING MACHINE



POWER PRESS (15 TON)

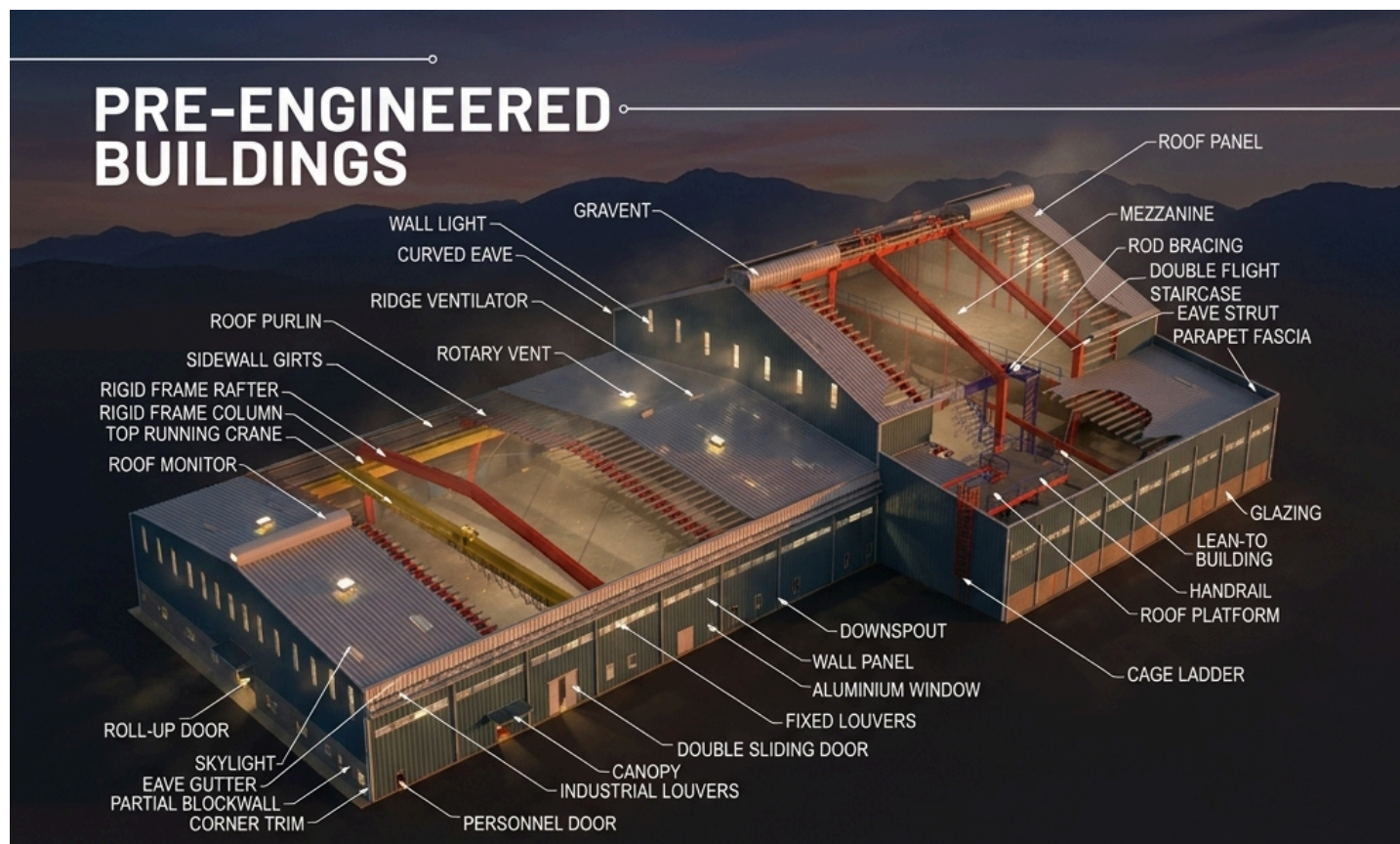


THREADING MACHINE



TIG WELDING MACHINE

PRE-ENGINEERED BUILDINGS



Shakti is one of the leading manufacturers of PEB (Pre-engineering steel building) which involves design, Fabrication, erection & installation of metal Building systems. We design, manufacture and supply custom made PEB's at market leading prices. PEB's are easy and fast to erect & can withstand turnkey projects for building of Industrial, commercial, Institutional, retail, aircraft Hangar, Shopping Centers, warehousing, Offices, etc. All the structural build-ups are made out of cold rolled from section, includes Z-Purlins, clip-Purlins, C-channel and Box-sections for columns & rafters.



SUPER FAST DELIVERIES

Saving in total project schedule time due to fast delivery and quick site erection



ESTHETICAL & MOST ECONOMICAL

Cost-effective solutions without compromising on quality and durability



COMPLETE BUILDING SOLUTION UNDER ONE ROOF

Including roof and side cladding and all accessories



WORLD CLASS' QUALITY STANDARDS

Engineered to meet global quality and safety benchmarks



MANUFACTURED USING STATE OF THE ART MACHINERY

Precision manufacturing with advanced technology

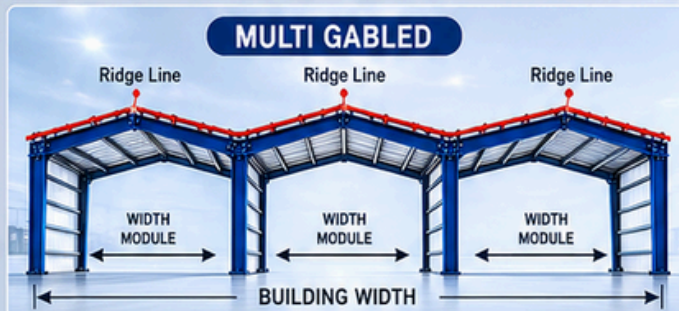
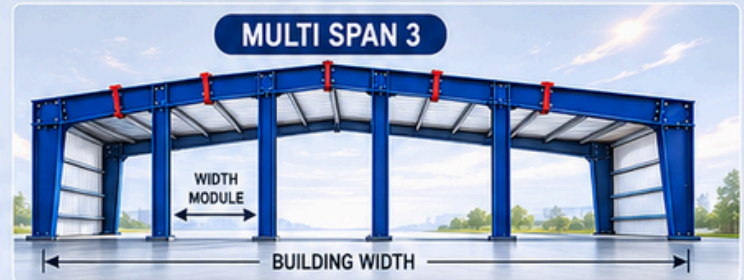
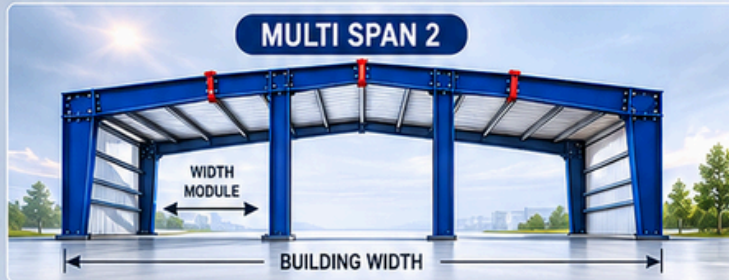
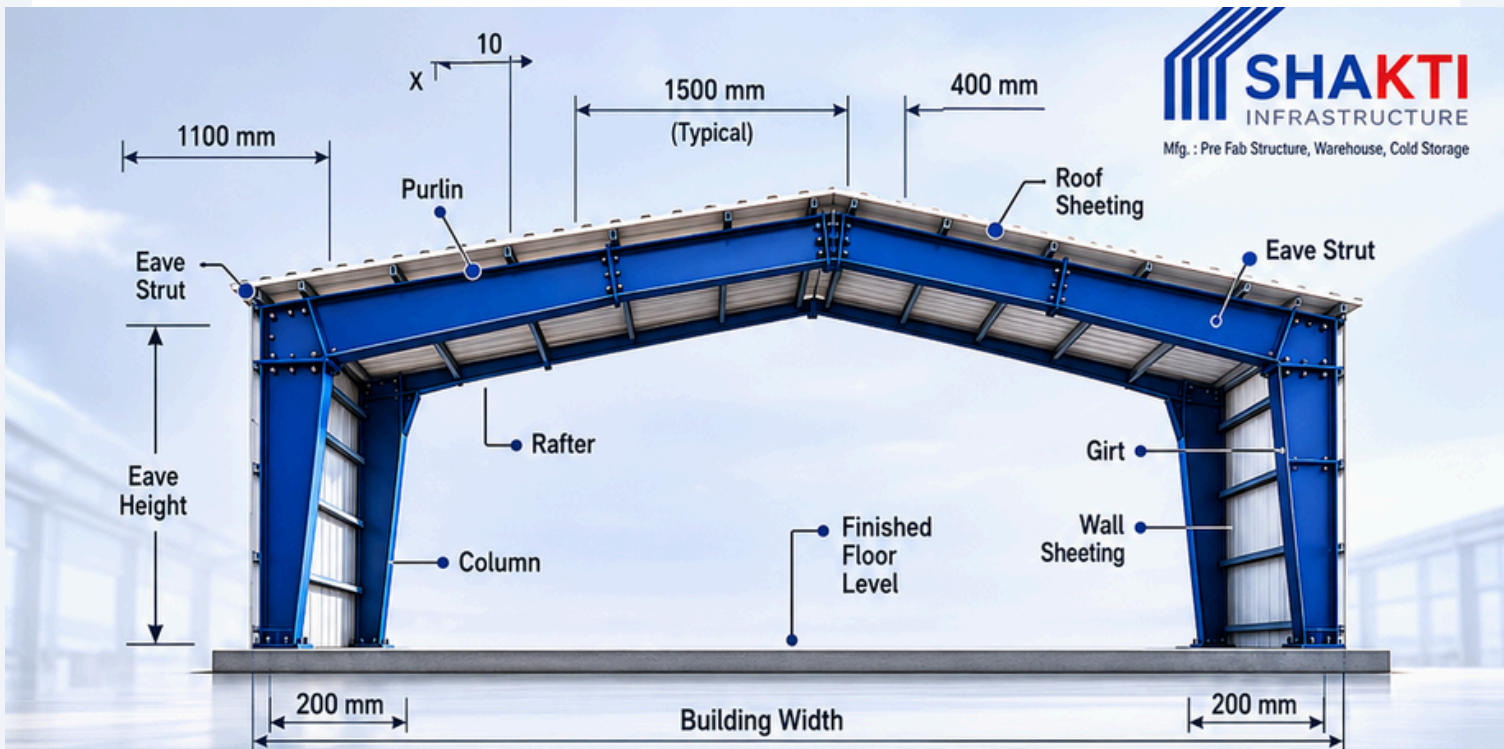


ARCHITECTURAL VERSATILITY

Customizable designs to suit diverse architectural requirements



STRUCTURAL SPAN CONFIGURATIONS



STRONG & DURABLE



OPTIMIZED DESIGN



COST EFFECTIVE



FAST ERECTION



FLEXIBLE & CUSTOMIZABLE

ROOFING & CLADDING SHEET

Roofing sheets are metal roofing system made up of corrugated metal sheets. Corrugation gives strength to the sheets and several different types of coatings are used on metal that makes rust. When we are talking about roofing or cladding sheets there are basically of two types of sheets:



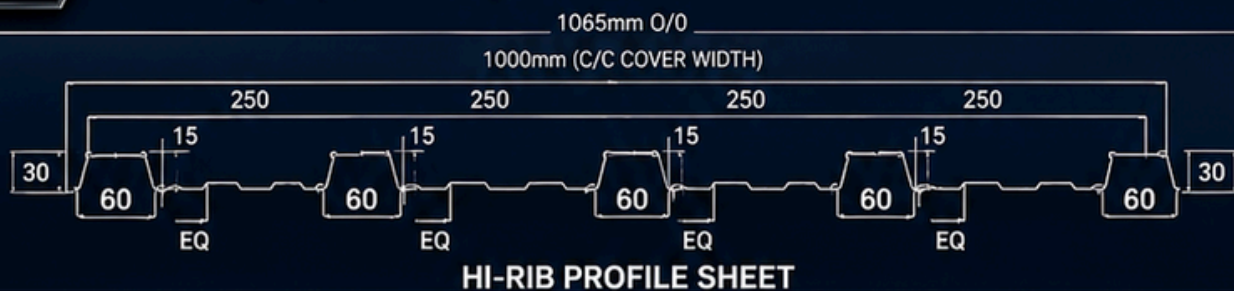
BARE GALVALUME

We are offering our clients with roofing solutions by making use of galvalume Steel. Galvalume steel is zinc aluminum steel that has alloy coating of 55% aluminum, 43% and 1.5 Silicon. This steel offers high corrosion resistance and protection against varied atmospheric conditions. The galvalume steel roofing sheets that we use is of varied tensile strengths of 300, 345 and 550 mpa, and is provided with coating.



GALVANIZED STEEL

Our capabilities allow us in undertaking and executing galvanized steel roofing sheets by using galvanized steel of optimum quality. The Galvanized Steel that we use is mild steel coated with galvanized zinc coating of minimum mass 120 grams/ square meter as per the standards of IS 277.



OFF WHITE



SICO RED



BRICK RED



FIROZA BLUE



CAPRI BLUE



MIST GREEN



BUS GREEN



DARK GREEN



BUILT STRONG. BUILT TO LAST.

SUPERIOR
STRENGTHCORROSION
RESISTANT

LONG LASTING

PURLINS

STRONG FOUNDATION. LASTING STRUCTURES.

A purlin is a horizontal structural that is used in a roof to support the loads from the roof deck or sheathing. Catering to the demands of architecture or seal beams. Z purlins & C purlins steel are typically propped off internal walls that are constructed from cold-formed steel. (or roll formed) sections that can be lapped and nesated at the supports. We undertake as per af the specifications detailed by our clients.

Z PURLINS

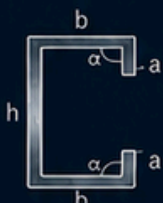
Z-Purlins are basically the 2 sections made by tubes and angles that are used in roofing in the construction industry. These purlins steel are widely appreciated for their veracity and are extensively used in large sized roofing railway platforms, workshops, factory sheds, godowns and other industrial sheds.

C PURLINS

We are capable of offering design, fabrication and erection services for C-Purlins steel that give a sturdy edge to the roof. These purlins are better and economical selection for erectes in designing these purlins steel, z purlins steel, z purlins steel, purlins roof as per the inputs or drawing specified by our clients.

Available in various styles of roofing and side cladding, these "Z" & "C" Purlins are known for their following advantages.

- ✓ Up to 40-50% weight saving of structural steel and cost up to 25-30% (As compared to hot rolled)
- ✓ Up to 30-40% weight saving and 15% cost (As compared to tubular purlins)
- ✓ Highly cost effective
- ✓ Purlins are crisp, clean and square.
- ✓ No rounded corners, inaccurate lengths or out of square purlins any more.
- ✓ Easy to install and light in weight
- ✓ Excellent conellent resistance, durability and long Life



C - PURLINS



Z - PURLINS

h	b	a	α
100-350	40-110	15-22	90°-135°
Thickness (mm.) - 1.5 to 3.1			



STRONG
& DURABLE



LIGHTWEIGHT
& EFFICIENT



EASY TO INSTALL
& HANDLE



COST EFFECTIVE
SOLUTIONS

**BUILT STRONG.
BUILT TO LAST.**

ISO 9001:2015 CERTIFIED COMPANY

POLYCARBONATE & FRP SHEETS

STRONG. DURABLE. BUILT FOR A BETTER TOMORROW.



• NATURAL LIGHT

Our fiberglass roofing sheets are a great source of natural light.



• HIGHLY DECORATIVE

Enhances the beauty of your roof with an elegant finish.



• FIRE RETARDANT

Built for safety with excellent fire resistant properties.



• LIGHT IN WEIGHT

Easy to handle, transport and install.



• HIGH TENSILE STRENGTH

Engineered for long-lasting strength and durability.



RUST
PROOF



LIGHT
WEIGHT



DURABLE &
STRONG



LOW
MAINTENANCE



VENTILATORS & POLYCARBONATE BASE PLATE

Ventilators assure ventilation of air that helps in removing foul smell and maintaining hygienic environment. It provides fresh air and cooling environment throughout. They are most helpful in exhausting inside hot air and industrial emission without the help of exhaust fans, which save the cost of installation, and maintenance of exhaust fans.

FEATURES

- ✓ Works without electricity
- ✓ Noise free
- ✓ Exhausts hot air from inside
- ✓ Exhausts inner dust and foul smell
- ✓ Provides safe, cool, and healthier environment



PREMIUM
QUALITY



EASY
INSTALLATION

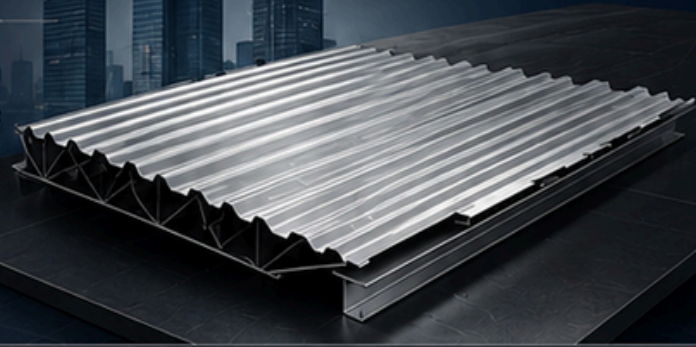


LONG LASTING
PERFORMANCE

**BUILT STRONG.
BUILT RIGHT.**

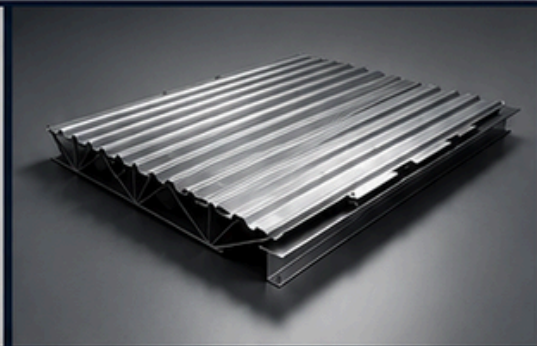
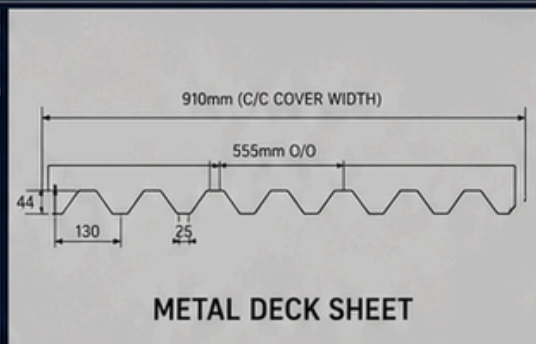
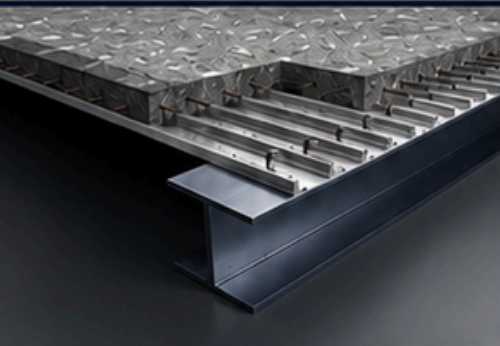
METAL DECK SHEET

Decking profile sheets are widely used for composite floor system and in many cases as the permanent form work. These sheets are used as the floor of high buildings by saving both the steel quantity and extra save cost.



FEATURES

- | | | | |
|---|--|--|---|
|  | Resistance to extreme weather including wind, rain, snow |  | Excellent thermal insulation at various situations |
|  | Anti-corrosion |  | Have high loading capacity and can bear heavy loads for longer period of time |
|  | Flexible and easy to install |  | Fireproof |
|  | Reduce the cost of materials as the heavy steel or cement is not required in huge quantity |  | Excellent anti-earthquake capacity |



CRIMPED CURVE SHEET

FEATURES

- Provides versatility and creativity
- Bring new and refreshing design to industrial and domestic buildings
- Eliminates use of many flashing/ capping
- Less cladding material required for covering a given curve



ROUND CRIMP



CENTER CRIMP



EAVE CRIMP

OUR PROJECTS

BUILT WITH **PRECISION**. DELIVERED WITH **PRIDE**.



INDUSTRIAL WAREHOUSE

Durable. Functional. Future Ready.



LOGISTICS & DISTRIBUTION HUB

Large Scale. High Performance.



PEB STRUCTURE

Strong Framework. Solid Foundations.



INDUSTRIAL SHED

Reliable. Efficient. Built to Last.



COMMERCIAL BUILDING

Modern Design. Maximum Utility.



ADMIN & OFFICE BLOCK

Professional Spaces. Inspired Workplaces.



STRUCTURAL STEEL PROJECT

Engineered for Strength. Built for Life.



COMMERCIAL RETAIL SPACE

Smart Spaces. Strong Impressions.



QUALITY CONSTRUCTION

Built to the highest
standards



ON-TIME DELIVERY

Commitment that
we deliver



SAFETY FIRST

Safe sites. Secure
tomorrow.



EXPERT TEAM

Experienced professionals
you can trust



BUILDING SPACES.
BUILDING FUTURES.



STRONG TODAY.
STRONGER TOMORROW.

OUR CLIENT

GENEXT INFRA TECH SOLUTIONS

AAKAR SOFTECH PRIVATE LIMITED



ACEC
ANU CONSTRUCTION ENGINEERS & CONTRACTORS

Kajaria
INDIA'S NO. 1 TILE COMPANY



BTH
Construction Delivery



FUTURECRAFT INDUSTRIES PRIVATE LIMITED



ZYGON
INFRASTRUCTURE PVT. LTD.



TROPICAL AGRO
PROTECTING FARMERS GLOBALLY

BUILT FOR STRENGTH, DESIGNED FOR THE FUTURE.

Address :

Plot No. G - 7,
Site - C, Surajpur
Industrial Area,
Greater Noida
(U.P.) India



Contact :

+91- 8010074007,
9582293007



Email :

anshusinghrajput07
@gmail.com



Website :

[www.indiamart.com/
shakti-infrastructure-
greater-noida/](http://www.indiamart.com/shakti-infrastructure-greater-noida/)

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