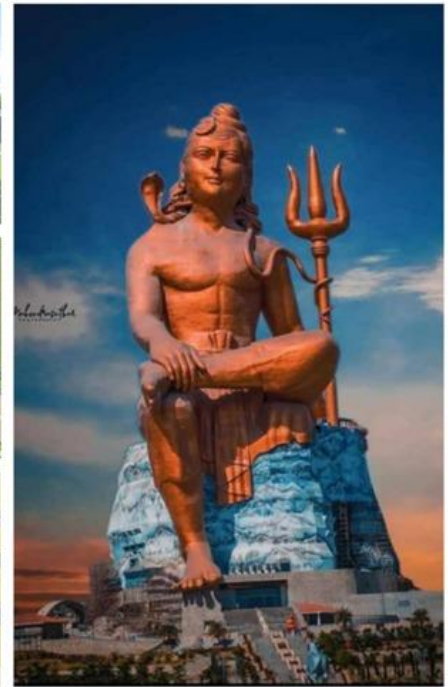




**Skeleton Consultants Pvt. Ltd.**  
Integrated Project Consultants &  
Structural Engineering Service Providers

Delhi- NCR : ☎0120-4222642 | ✉ [skeletondelhi@skeleton.in](mailto:skeletondelhi@skeleton.in)  
Indore: ☎0731-2551267 | ✉ [skeletonindore@skeleton.in](mailto:skeletonindore@skeleton.in)  
South India Office: ☎099580 03108 | ✉ [Babu.pj@skeleton.in](mailto:Babu.pj@skeleton.in)



## Sectors Served

Industries | Residential and Commercial | Hospitals | Institutional Complexes | Schools | Sports Facilities | Commercial & High Rise Group Housing | IT Buildings | Data Centre Mix use development | Auditoriums | Canal Top & other Solar Farm Structures | Engineering of Gigantic Statues | Domical Roof Structures | Pre-cast and Post Tentioned Structures Infrastructure | FOB & ROB.

## Services Offered

### Industrial Sector

Master Planning, Architecture, Interiors, Structure, Landscape, MEP + Fire Fighting Consultancy Services, QS/ Tender Services

### Residential & Commercial

Architecture, Structure Interior and Landscaping

### Building & Structures

RCC & Steel Structural Design & Detailing, Pre Engineered Buildings, Proof Consultancy, Wind Engineering Consultants, Wind Tunnel Design Consultants

### Project Management Consultancy

Complete Coordination & Execution Management for all services in Industrial Sector & for Civil Construction work in Building Sector

### Structural Diagnostic Services

Strength Assessment & Rehabilitation of Distressed Buildings, Repair & Retrofitting Consultancy and Execution, third party construction audit for quality & quantity

### Structural Detailing Services

Shop drawings for Steel Fabrication, BBS for RCC work, Revit & TEKLA Applications.

## Contact Us:

Er. Arun Sodhani (Indore)  
[arun.sodhani@skeleton.in](mailto:arun.sodhani@skeleton.in)  
☎:09752531945

Er. Jayesh K. Jain (Indore)  
[jk.jain@skeleton.in](mailto:jk.jain@skeleton.in)  
☎:09329548742

Er.(Dr) Abhay Gupta (Noida)  
[abhay.gupta@skeleton.in](mailto:abhay.gupta@skeleton.in)  
☎:09871844932

Ar. Kartik Sodhani (Indore)  
[kartik.sodhani@skeleton.in](mailto:kartik.sodhani@skeleton.in)  
☎:08888216172

# Introduction

## **Skeleton Consultants Pvt Ltd**

A trusted name in the field of Industrial, Commercial, Institutional, Residential & Special Monumental projects

The organisation renders services in Engineering, Master planning, Detailed Architecture, Interior Design, Landscape design, Project Execution & Management, Structural Engineering of RCC & Steel buildings & structures, Wind engineering, Structural Diagnostic services including Audits, Repair, Rehabilitation & Retrofitting design, Structural Detailing services & BIM applications. Focussed on sustainable designs.

## **WHO ARE WE**

Skeleton Consultants pvt. Ltd. Is an organisation founded on firm soil of Morale, Ethics and integrity, seeds of which were laid by RK Gupta & Associates, in 1989. The trio of Er. Arun Sodhani, Er.(Dr) Abhay Gupta & Er. Jayesh Jain possess more than 100 years of cumulative experience in the field of Industrial, Civil & Structural engineering consultancy. They have done Graduation and post-graduation from premier institution SGSITS Indore in Eighties. Er Dr. Abhay Gupta is a PhD in Wind Engineering from University of Roorkee (now IIT Roorkee) in 1996. All three have also served as teaching faculty at SGSITS Indore for varying length of time, ranging from 7 years to 25 years, before switching over to corporate practice. As of now Skeleton has three offices, registered office at Indore is looked after by Er. Arun Sodhani & Er. Jayesh Jain and Delhi-NCR office in Noida is with Er. Dr Abhay Gupta. There is a small office in Bangalore also for project management. The practice has since grown from strength to strength and is currently marching ahead with a vibrant team of over 60 professionals, each pursuing a distinctive value based project delivery. We execute each piece of work undertaken with a dedication, sincerity, excellence, & commitment keeping in mind that each project is a step towards better future and newer clients.

## **WHAT WE DO**

Skeleton has FIVE major verticals.

1. Major Service area is Building Sector where we provide specialized Structural Engineering Consultancy Services for RCC & Steel building and other structures like: Hospitals & medical facilities, Sports Facilities, Hotels, PEB structures, Mix Development, Gigantic Concrete Statue, Earthquake Engineering practice, Wind Engineering, Proof checking, Peer Review & Value Engineering. We are also recognised by IITs for supporting their team in structural design & Design approval projects.
2. Second is for Industrial Sector where we provide complete integrated project consultancy right from concept planning till detailed design. Starting with hand holding at concept stage and getting involved in complete process, our team understands full requirements and prepares basic layout of whole plant as per land shape and area. Principles of Vastu are also considered during this.



Preparing budget & estimated cost, tendering-contract-specifications-BoQ, civil construction agency finalisation, along with contractor's bills verification/certification etc all is our responsibility including MEP-FF works. Complete external infrastructure development works design is included in our scope.

3. Interior designs and landscaping: Headed by Ar. Kartik Sodhani, this division is providing sustainable and trendy solutions for Industrial and office projects.
4. PMC services: For Coordination with Quality and progress monitoring. Our experienced project coordinators details each and every aspect of Industrial projects such that SMOOTHNESS becomes synonym with SUCCESS.
5. Structural Diagnostic services including Audits, Repair, Rehabilitation & Retrofitting design, Condition assessment & Health monitoring of Structures.

### **OUR VISION**

To be the Best and most efficient Integrated Project consultant & Engineering service provider in the area of Industries, Buildings, Structure and infrastructure field delivering exceptional value to its stakeholders consistently.

### **FACILITIES**

- ♦ Our Delhi-NCR office is situated in Sector # 5 NOIDA with an area of approximately 4000 sq. ft. The office is equipped with all the sophisticated modern facilities. SCPL has Desktop computers, laptops are fully equipped with latest software's and connected with centrally operated server (LAN). All computers are connected with high speed broadband internet and all employees having individual email facility to enable them to communicate with clients, vendors. Also we have EPBAX system, intercom, Multi function print-scan-copier, Plotters, Printers etc.
- ♦ The company has its own library which consists of various national and international codes, handbooks and standard reference books of Civil/Structural Engineering.
- ♦ A spacious conference hall equipped with projector serves the need of holding project discussions , meetings and seminars. The video conferencing is underway.
- ♦ We have highly qualified and experienced professional, technical and supportive staff which ensures smooth functioning of day to day activities. Our technical professionals are having thorough exposure of working in India and abroad.
- ♦ Various technical and other magazines that SKELETON subscribe for update the Engineering knowledge, as listed below:
  - Steel structures & metal buildings
  - Indian Concrete Journal
  - Insdag's steel in construction
  - Indian Geotechnical Journal
  - Structural Engineering Digest
  - Building & Construction Update





- ♦ Professional Associations where SKELETON's Director & staff are members:
  - Empanelment as Structural Engineer in Deptt of Town & Country Planning
  - Engineering Council of India (ECI)
  - South Delhi Municipal Corporation
  - Institution of Engineers (India)
  - Indian Geotechnical Society
  - Indian Association of Structural Engineers (IAStructE).
  - International Network of Women Engineers & Scientists (INWES)
  - Indian Geotechnical Society, Delhi Chapter (IGS)
  - Indian Society for Wind Engineering (ISWE)
  - Indian Society of Earthquake Technology (ISET)
  - Indian Society for Technical Education
  - Institution of Vastu Science (India)
  - Association of Structural Engineers, Indore
  - Indian Road Congress
  - Institute for Steel Development & Growth (INSDAG)
  - Indian Society of Remote Sensing
  - SGSITS Alumni Association
  - IIT Roorkee Alumni Association
  - Indian Society for Construction Materials & Structures
  - Indian Association of Structural Engineers, New Delhi
  -

- **ESCOM CONSULTANTS PVT. LTD** is sister concern of SKELETON  
Which is located at  
A-75, Second Floor, Sector # 5, Noida (Delhi-NCR) 201301  
Ph.: 0120-4222642  
Contact: Dr. Abhay Gupta - 09871844932  
E-mail : [abhay.gupta@skeleton.in](mailto:abhay.gupta@skeleton.in)  
Website: [www.skeleton.in](http://www.skeleton.in)

## ASSOCIATES

- **HVAC CONSULTANTS**  
Degree Day Engineers  
EW-58, Scheme No. 94-E  
Opp. Mayur Hospital  
Ring Road, Indore-452001
- **MEP CONSULTANTS**  
**Anupma Engineering Solutions**  
D-1/327, St. No. 14, Ashok Nagar, East of Loni Road,  
Near DDA Flats, Shahdara, Delhi PIN-110093.  
  
**M/s A2 Tech Services**  
Sector E, Sudama Nagar,  
Indore - 452009  
  
**ARK Associates**  
House No. 8., Neelgiri Apartment,  
Sector-9, Rohini, New Delhi
- **ELECTRICAL CONSULTANTS**  
Abett Consulting Engineers  
H-15/14 (Basement), Malviya Nagar,  
New Delhi-110017
- **ENVIRONMENTALCONSULTANTS**  
Distington Engineers & Consultants Pvt. Ltd.  
7/1, Usha Ganj, Main Road, Indore
- **BIM & PMC SERVICES**  
Manomav Engineers Pvt. Ltd.  
FF-6, Mark Mall, Sector-4B, Vasundhara,  
Ghaziabad, U.P., INDIA – 201012
- **TEKLA**  
Geo Design & Research  
Krishna, B-10 Opposite Industrial Estate Rd,  
BIDC Gorwa Estate, Vadodara, Gujrat-390016

## FINANCIAL GROWTH

The Business of Firm is Continuously Growing.

The Turnover since Last Five years are as under –

- 2018-2019 : 469.00 Lacs
- 2019-2020 : 557.00 Lacs
- 2020-2021 : 535.00 Lacs
- 2021-2022 : 606.00 Lacs
- 2022-2023 : 815.00 Lacs
- 2023-2024 : 1051.00 LACS

## **BUILDING SECTOR SERVICES:**

### **“SECTORS SERVED”**

INDUSTRIES, RESIDENTIAL AND COMMERCIAL HOSPITALS, INSTITUTIONAL COMPLEXES, SCHOOLS, SPORTS FACILITIES, COMMERCIAL & HIGH RISE GROUP HOUSING, IT BUILDINGS, DATA CENTRE, MIX USE DEVELOPMENT, AUDITORIUMS, CANAL TOP & OTHER SOLAR FARM STRUCTURES, ENGINEERING OF GIGANTIC STATUES, DOMICAL ROOF STRUCTURES, PRE-CAST AND POST TENSIONED STRUCTURES, INFRASTRUCTURE (WTP, STP, LARGE SIZE OVERHEAD & GB/UG RCC & STEEL WATER TANKS), FOB & ROB

### **“SERVICES OFFERED”**

**INDUSTRIAL SECTOR** : MASTER PLANNING, ARCHITECTURE, INTERIORS, STRUCTURE, LANDSCAPE, MEP + FIRE FIGHTING CONSULTANCY SERVICES, QS/TENDER SERVICES

**RESIDENTIAL & COMMERCIAL** : ARCHITECTURE, STRUCTURE INTERIOR & LANDSCAPING

**BUILDINGS & STRUCTURES**: RCC & STEEL STRUCTURAL DESIGN & DETAILING, PRE ENGINEERED BUILDINGS, PROOF CONSULTANCY, WIND ENGINEERING CONSULTANTS, WIND TUNNEL DESIGN CONSULTANTS,

**PROJECT MANAGEMENT CONSULTANCY**: COMPLETE COORDINATION & EXECUTION MANAGEMENT FOR ALL SERVICES IN INDUSTRIAL SECTOR & FOR CIVIL CONSTRUCTION WORK IN BUILDING SECTOR

**STRUCTURAL DIAGNOSTIC SERVICES**: STRENGTH ASSESSMENT & REHABILITATION OF DISTRESSED BUILDINGS, REPAIR & RETROFITTING CONSULTANCY AND EXECUTION, THIRD PARTY CONSTRUCTION AUDIT FOR QUALITY & QUANTITY.

**STRUCTURAL DETAILING SERVICES**: SHOP DRAWINGS FOR STEEL FABRICATION, BBS FOR RCC WORK, REVIT & TEKLA APPLICATIONS

## SOME OF OUR IMPORTANT PROJECT DETAILS



### **CRC Casablanca**

**Structural proof checking of proposed Kasa Blanca Noida project which pertaining to 3 towers** (Tower-A1 : 2B+S+C+CT+26+1D+T, Tower-A2: 2B+S+C+ CT+ 27+1D+T+L+LMR, Tower-A3: 2B+S+C+ CT+28+1D+ T+L+LMR ) and Non Tower & Non tower. Approx area is 10 Lacs sqft.



### **Structural Design for M3M \_GH & Commercial project at Sector-69**

Residential incl. Club & Commercial, which also include all the ancillary structures such as Boundary wall, CLUB, UG & OH tanks, STP / WTP Structure, above Ground Parking, landscape elements, diaphragm Wall / sheet piling canopies etc. Aapprox. area is 36.5 Lacs sqft



**Light House project under the Global Housing Technology at Agartala, Tripura for MITSUMI HOUSING Pvt. Ltd.** This project is hybrid system using light guage steel framing super structural system with or without HR steel frame & RCC sub structure. Approx. Built-up area is 3.67 Lacs sqft. 11 towers with G+4 floors.



**Light House project at Indore, Madhya Pradesh for Pawar Patkar Constructions Pvt. Ltd.**

This project is (stilt + 8 floors) including Community Centre, Commercial: Anganwadi/ Nursery/ Primary School, Milk Booth, Health Center and Infrastructure Facilities. Total built-up area is 612726 sqft



**Light House project under the Global Housing Technology At Sec-5 Awadh Vihar Yojna, LUCKNOW for Jam Sustainable Housing LLP**

This project is hybrid system using light guage steel framing super structural system with or without HR steel frame & RCC sub structure. Approx. Built-up area is 5.75 Lacs sqft. 5 towers with S+14 floors.



**Affordable Group Housing at Sector 36 Gurgaon for Signature Global**

The project consists of 13 high rise towers of typical types, viz. (G+14) – 1 tower, (G+12) - 12 towers, Community Hall (G+1) & Creche and a Commercial Plaza (LG+UG+2).





### **AFFORDABLE GROUP HOUSING, SECTOR 63A GURGAON**

The project consists of 9 high rise towers of typical types, viz. (S+14) – 5 towers, (S+11) - 1 tower, (S+12A) - 2 towers, (S+12B) - 1 tower, Community Hall & Creche and a Commercial Block (G+4).



### **“M3M Paragon”. Project is located in sec-57, Gurgaon. Our scope is proof checking**

Commercial project (Retail, Service Apartment & Food Court)



### **Healthy Planet School**

It is an educational building located in Sector-131 NOIDA covering an area of 3250 sq. m, is a B+G+1 state of the art facility housing all amenities such as classrooms, cafeterias, laundry room, infirmary, music room, dance room, library, a meeting room and play area.



### **MES SHANKAR VIHAR**

The project includes 3 nos similar G+3 storey Prefabricated building of Y shape for accommodation at Shankar Vihar, Delhi Cantt. The built-up area of each building is approx. 85,000 sq. ft.



### **Commercial Building at Sector-34, Sohna**

The project consists of 2 basements, ground and 11 upper floors including a service floor which is proposed between 5th and 6th floor. (it is 2B+G+10 floors with approx. area of 3 Lac Sqft)





### **PARADISE AVENUE\_BLOCK B FOR MGI**

This project comprises of 3 towers with a total of 7 lacs sqft of built-up area spread over 15 floors. It is Steel structure building



### **HIGH SCHOOL SUSHANT LOK III GURGAON FOR STUDIO FOR HABITAT FUTURES PVT. LTD.**

The building is B+LG+UG+4 irregular and unsymmetrical in shape. The builtup area of the building is 66486 Sq. Ft. Constructing many types of retaining wall at different levels and two level raft makes this project unique and special in its own way.



### **MEDICAL COLLEGE & HOSPITAL AT SUNDERGARH, ODISHA**

Total built-up area of this project is approx. 84500 sqm. The project consists of Hospital, Medical college, Hostels, Residences, Community block, Service block, Animal House and other allied units



### **MEDICAL COLLEGE AND DISTRICT HOSPITAL AT BARMER, RAJASTHAN**

Total built-up area of this project is approx. 80000 sqm. The project consists of Teaching Hospital, Medical college, Hostels, Residences, Admin building, Community block, Service block, Animal House and other allied units



### **INNOVATION PARK AT SWAZILAND**

The project is having G+3 commercial building intended to use for IT offices and the total built-up area is 66487.7 sqft



### **SP JAGANATH DETERGENT POWDER PLANT AT SURAJPUR**

The Building is Proposed to be a RCC frame structure with Basement + G+2 storey & one additional floor for future and misc etc



### **NANO BIO-CENTER AT GWAL PAHARI, NEW DELHI for Studio For Habitat Futures Pvt. Ltd.**

Total proposed Built-Up Area is approx 3700 SqM. The building have 3 floors. Storey height is 4.6m for all floors. Mezzanine floors are provided for all floors at 3.45m height. The building is proposed to be a RCC Structure



### **HOTEL RADISSON BLUE, FARIDABAD**

The project has built up area of approx.. 22000 sqm with 2 Basements, Ground + 7 floors. The hotel building has different units consisting of double height Banquet hall, coffee shop, jice bar, business center offices, restaurants, health club, Gym and Swimming pool at terrace.



### **DUBAI OUTLET MALL PHASE-II**

Structural consultancy services for Commercial building project. Total Built-up area proposed is approx 132635.85 sq.m. The building is G+1 and Floor to Floor height is 6m except the Hyper Market area where floor height is 9m and provision for future expansion above first floor for 9m to be considered. The phase-II will accommodate the following components: Hyper Market, Anchor Stores, Retail Shops, Food court, Multiplex and Restaurants



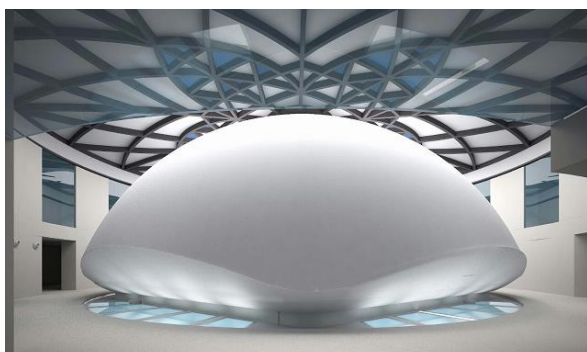
### **GAIL JUBILEE TOWER, NOIDA for NIRMAN CONSULTANTS (ARCHITECT) 22 Story leed platinum rated building**



**THE GURDWARA RAKABGANJ SAHIB** It is a historic Gurdwara near Parliament House, New Delhi. The challenge of this project is to develop a concept design for the construction of dome in an existing building.

The entire construction sequence was meticulously designed. The whole construction must be performed in such a way that it does not adversely affect the strength and stability of existing building.

Being designers, the toughest part was to customize the connection considering the structural members of existing building. The dome has been erected in such a way that it maintained the curvature in both directions, i.e. radially & tangentially.



### **BAMBOO TRAINING & RESEARCH CENTER – CHANDRAPUR for Shift Studio for Habitat Futures, New Delhi**

The entire project is based on sustainable construction practices using bamboo, rammed earth fill as construction material. The planning principles involved for this project are : Eco friendly Sustainable Campus, Use of Locally sourced materials – Stone, Bamboo, Mud, Low Cement Landscape, Rainwater Harvesting and Bio Remediation , Creating Local Jobs. The campus is designed for 320 students and 240 CFC workers with total built-up area of approx. 1,44,076 sqft. The project consists of five blocks and one tank i.e., Hostel Block, Workshop Block, Admin Block, Academic Block, Canteen Block & an Overhead Tank.





**SRI SATHYA SAI SANJEEVANI HOSPITAL:** It is super specialty heart center for children located at Ballabhgarh, Delhi-Mathura Road. It is G+2 structure with the provision of one future floor. The built up area is approx 147300 sqft. This multispecialty hospital is offer high quality healthcare services with numerous OTs, ICUs, with modern technology & advancement in heart care.

It is a complex heart shaped building having unsymmetrical plan. The structure is envisaged as a steel-concrete hybrid structure with substructure upto the plinth level in concrete and superstructure in structural steel.



## NESTLE R&D CENTRE AT MANESAR FOR NNE PHARMAPLAN INDIA LTD.

The R&D Center comprises of parking and utility area in basement, main processing area and offices at ground Floor, laboratories at first floor and technical gallery at partial area at second floor.

The structure is prefabricated steel technical gallery supporting grating and very equipments like AHUs, HVAC, chillers, air-compressors and hanging platforms weighing 400 kg/m<sup>2</sup>. The project being in a high earthquake prone zone (Zone IV).



## VIPL NOIDA

Integrated project . The project consists of following Main Plant for manufacturing, assembly/ disassembly, repair of spare parts, Utility and office block Medical & other facilities block, Scrap yard, Security room and other allied units.



## VACCINE COMPLEX AT CHENGALPATTU, CHENNAI

Integrated Vaccines Complex (IVC) - a project of national importance" at Chengalpattu, near Chennai having Bulk production blocks, Formulation Blocks & General Blocks. Considering that, various types of vaccines shall be manufactured; this project has been named as "INTEGRATED VACCINES COMPLEX (IVC)"

THREE buildings are constructed in RCC + Steel,



## 10 MW CANAL TOP SOLAR PROJECT

10 MW CANAL TOP SOLAR PROJECT ON TEESTA FALL CANAL, SILIGURI, WEST BENGAL FOR PES Engineers Pvt. Ltd



IIIT, NAGPUR PHASE 1 FOR RENU ROBIN DESIGN STUDIO. HOSTEL BLOCK, ACEDAMIC BLOCK



ACEDAMIC BLOCK



ADMIN BLOCK

## SHIVA MURTI AT NATHDWARA, RAJASTHAN FOR M/S TATPADAM UPWAN

This project comprises of a Gigantic 351 feet high Shiv Statue in the sitting position at the top of a 50m high hillock at Nathdwara near Udaipur in Rajasthan. This is World's 11th tallest in-situ concrete statues. The shape of statue is irregular & unsymmetrical. The design life of the statue is 250+ years. It falls in high importance factor category as per IS1893.

To cater the load and for longevity of structure, a dual system, i.e. steel beam-column frame with concrete shear walls is provided. Steel members will provide reduced self-weight, flexibility of configuration, construction and behaviour along with faster & easy construction at such heights. The structural systems is configured in such a manner that stiff vertical concrete core wall is available right up to top to resist lateral forces and steel beam-column framework shall support concrete skin and gravity loads. About 2500 MT of structural steel sections will be used.



## 161-feet HIGH LORD HANUMANJI STATUE AT SOLAN

A standing posture 161feet high Lord Hanuman Statue is being constructed at Solan (HP) India. The basic frame is RCC and skin is cast in situ concrete. Design life of structure is 100years. Statue is in construction stage. Skeleton is structural engineering consultant.

Special Features are :

Overall Surface area of Murti is about 1391.26square meter. Total height of Lord Hanuman Murti including visible platform will be approx. 50m(151feet). Invert Mace(Gada) supported by hand of lord hanuman started from 3.05 to 24.4 meter(80 feet).

There will be a 150mm thick shell skin and a hollow space inside. Tail of Lord Hanuman shall be hollow steel pipe having 300mm dia.

Design life of Statue is considered as 100 yrs.



### HANUMANJI STATUE AT TORONTO

This is a unique work being done by Skeleton. A 61feet high Fiber glass statue of Lord Hanumanji has been designed over a system of MS pipes and structural members for more than 100 years of life. The design is complying with Canadian standards. The statue has been made in India at Gurgaon and has been shipped to Vishnu Mandir Ontario Canada where the structural frame is being erected and statue skin shall be fixed over it. Skeleton has done the structural design and detailing as per Canadian standards for Voice of Vedas Ontario Canada.



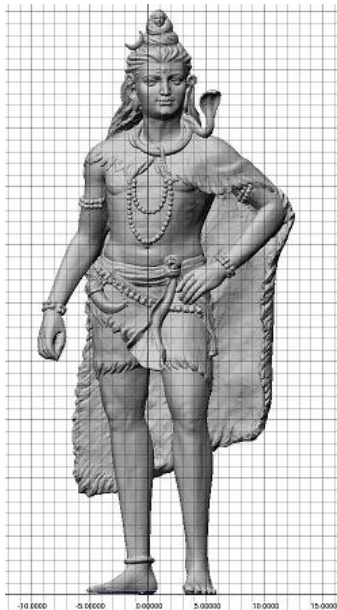
### 121-feet HIGH LORD HANUMANJI STATUE AT FARIDABAD

121feet high Lord Hanuman statue in half Sitting posture is just completed at Gwal Pahari, Faridabad-Gurgaon road, Haryana India. The design Life is 100 years and the frame is RCC with insitu concrete skin over it. A strong concrete core wall has been taken in the middle to take care of earthquake forces.



### 51-FEET HIGH LORD SHIVA STATUE AT TAPU

**KERA.** Height of Statue 50 ft, Surface Area 2665.99 sqft, Platform size 30'x25', Platform height 10 ft, Skin material FRP, Internal Structure RCC



### MAHARAJ SUHELDEV STATUE AT BAHRAICH

A 40-feet high Maharaja Suheldev Bronze statue is proposed to be constructed in the graceful riding position on the Horse as per vision and concept of Vastuvid, Architects & Sculptor at Bahraich, UP.

Overall Surface area of Statue is about approx. 379 sqm. Total height of Statue above 0.00m level i.e. platform level will be 40-feet (Approx. 12.2m).



06-10-2021

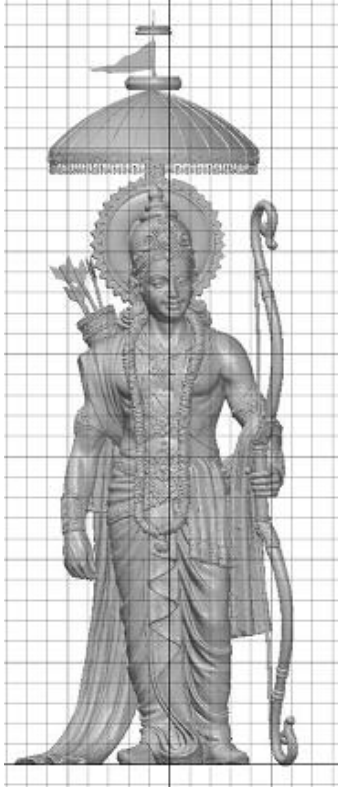
PROPOSED 8 FEET HIGH MODEL FOR 40 FEET HIGH BRONZE  
STATUE OF MAHARAJA SUHEL DEV TO BE INSTALLED AT  
BAHRAICH UTTAR PRADESH

KAM SUTAR ART CREATIONS  
PRIVATE LIMITED



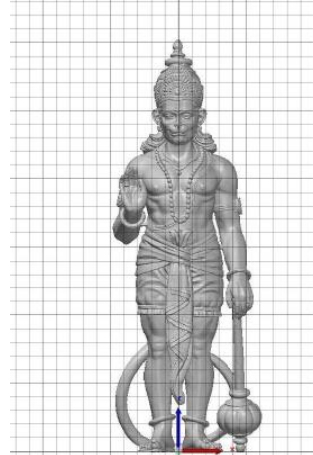
### 72-FEET LORD RAMA STATUE AT ALWAR

Height of Statue 72 ft, Surface Area 3846 sqft, Platform size 30'x30', Platform height 10 ft, Skin material FRP, Internal Structure RCC



### A 151-FEET HIGH LORD HANUMAN JI STATUE AT KORADI NAGPUR

is proposed to be constructed at the top of a platform in the shape of standing position as per vision and concept of Architect. There will be a MACE (Gada) in one hand of Hanumanji. Surroundings will be developed as a tourist pilgrimage place. Overall Surface area of Murti is about 25000 sft. The RCC skin of the statue is supported on RCC beams projected from two main RCC columns circular in shape till shoulder level i.e.128 feet level. Above that level, there will be single column. These beams are proposed at every 10 feet height in superstructure.



### 84' HIGH LACHIT BORFUKAN STATUE, JORHAT (ASSAM)

A 84 Feet high, warrior Lachit Borfukan statue is proposed to be constructed in the shouting posture with sword in right hand and pointing finger with left hand as per vision and concept of Vastuvid, Architects & Sculptor at Jorhat, Assam.

Structural Engineering & Design of main frame supporting the external skin for the design life of 100 years.



### LORD SHRI RAM STATUE AT GUNA

A 108-feet high Lord Shri Ram Statue is proposed to be constructed in the graceful standing position at the top of hillock as per vision and concept of Vastuvid, Architects & Sculptor. There will be a Dhanush (Bow) in one hand of Lord Ram. Surroundings will be developed as a tourist pilgrimage place.

Overall Surface area of Murti is about 15000 sft. Skin shall be of 15mm metal cladding over 100 mm thk SCC cast in situ using ply shuttering from Inside. Size of platform shall be approx. 52' x 45' approx.





### INDIA'S TALLEST BUNGY JUMP TOWER

It is aimed at designing a steel tower for adventure sports of bungee jump and to be the tallest jump in India. Stand alone tower of 75m height with a projecting cantilever boom in valley towards river Ganges leading to India's highest bungee jump. Fully eccentric base due to cantilever boom has been designed after detailed geotechnical investigation done by CENGRS Geotechnical Noida. Tower and boom structure has been designed by skeleton consultants Noida using hollow sections. This is partly prefabricated and assembled at site.



### JATAU STATUE AT AYODHYA, UTTAR PRADESH

A 15-feet high and 15 feet wide (open wings) Jatayu statue is proposed to be constructed in the sitting position with open wings on the rock type platform at a hillock as per vision and concept of Vastuvid, Architects & Sculptor at Ayodhya, UP.

Structural Engineering & Design of main frame supporting the external skin for the design life of 100 years.

Overall Surface area of Statue including granite stone platform is about approx. 400 sqft. Total height of Statue above 0.00m level i.e. on hillock will be 15-feet approximate.

**Skin shall be of 6 to 8mm bronze metal cladding supported on SS framing.**



### Proposed Lord 61 Feet high Bronze statue of Lord Ram at Goa



### Satya Sai Statue at Puttaparthi, AP.



## NETAJI SUBHASH CHANDRA BOSE

Erection of Netaji Subhash Statue at India Gate, New Delhi.

All Structural steel members shall be of yield strength 250 MPa confirming to IS-2062. Weight of statue 700 kN. The load due to self-weight of structure and total weight of Statue is applied on the structure and the structure is checked as per the relevant codes for strength & serviceability



**VEENA AT LATA MANGESHKAR CHOWK, AYODHYA UTTAR PRADESH.**



**151 feet Panchmukhi Hanumaji Statue**



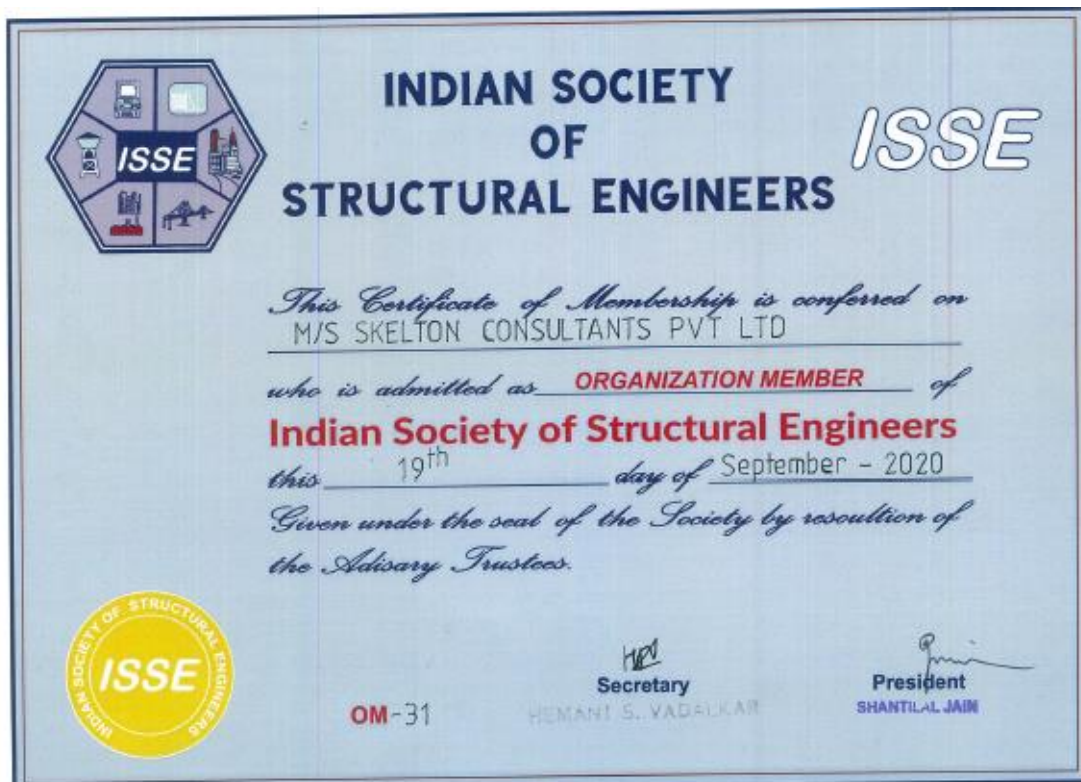
**Deen Dayal Upadhyay Statue**



**51 Feet Shiva Statue at Mau**



SKELETON admitted as Organization member of Indian Society of Structural Engineers (ISSE). (Certificate reproduced below)



SKELETON admitted as Organization member of Pre Engineered Structures Society of India (PSI). (Certificate reproduced below)





## AWARDS RECEIVED BY SKELETON CONSULTANTS PVT. LTD.

### 1. 351 FEET HIGH LORD SHIVA STATUE PROJECT AT NATHDWARA, RAJASTHAN

This is World's 3<sup>rd</sup> tallest in-situ concrete statues. The shape of statue is irregular & unsymmetrical. The design life of the statue is 250+ years. It falls in high importance factor category as per IS1893.

To cater the load and for longevity of structure, a dual system, i.e. steel beam-column frame with concrete shear walls is provided. Steel members will provide reduced self-weight, flexibility of configuration, construction and behaviour along with faster & easy construction at such heights. The structural systems is configured in such a manner that stiff vertical concrete core wall is available right up to top to resist lateral forces and steel beam-column framework shall support concrete skin and gravity loads. About 2500 MT of structural steel sections used



### (a) ACCE(I) Simplex Award 2021 by Association of Consulting Civil Engineers (India). For Innovative Design of structure other than Industrial structure Awarded on 22nd August'21



### (b) Indian Concrete Institute Award 2020 By Ultratech Cement





(c) **First Rank for High Rise Structure by India Chapter of American Concrete Institute**



(d)

(d) **Excellence in Concrete Construction Awards 2021 by American Concrete Institute (ACI) for 2nd place High Rise Buildings**

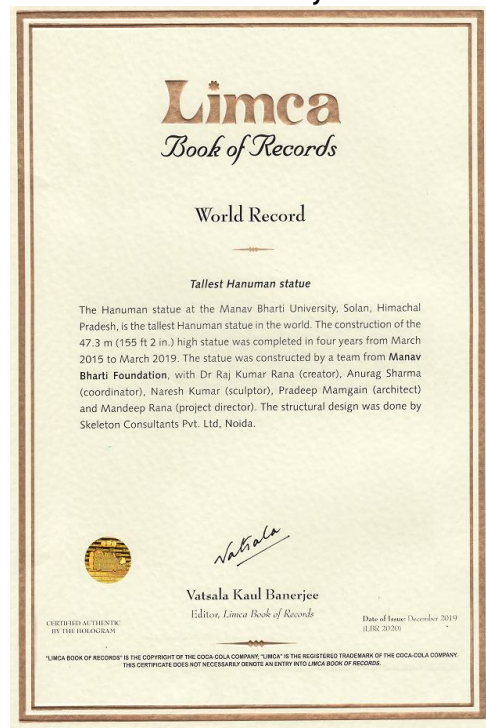


**2. Lord Hanumanji Statue at Solan**

A standing posture 161feet high Lord Hanuman Statue is being constructed at Solan (HP) India. The basic frame is RCC and skin is cast in situ concrete. Design life of structure is 100years.



**Limca Book of Award by Limca Book**



**3. Corporate office building of Satin Credit care Ltd project**

Satin Credit care building is located in Gurugram, Haryana. The building consists of two basement + Stilt + 8F structure with the provision of Truss at the top for Solar Panels. The built-up area is approx. 1 L sqmt.

This building will serve as a head office for the Satin Credit care Network Ltd which is one the Leading Microfinance Companies in India.

Two of the most prominent features of this building are Ramp (which runs all through the height of the building)

**Outstanding Concrete Structure 2021award by Indian Concrete Institute Gurgaon centre**

and a “Y” shape column to support a floor above



Y Shaped Column

Ramp





4. **International Center for Sikh Studies (ICSS) Complex New Delhi project. THE GURDWARA RAKABGANJ SAHIB.** It is a historic Gurdwara near Parliament House, New Delhi.



**ACCE(I)-MEGH STEELS AWARD 2022** for Excellence in the use of Hollow Sections in Steel Structures  
Certificate of Merit 2022



5. **Mahindra Chakan project**

The green field project based at MIDC Chakan Phase-II has a main shed area of 6000 Sqm and an Administration and Utility building with a blanking line from Fagor, Spain installed in the Main Shed. Total project cost was INR 110 Cr.



**Excellence in Project Execution by MAHINDRA AUTO STEEL**



## 6. GROZ ENGINEERING TOOLS BHIWADI, RAJASTHAN

**Architectural:** -The whole building was designed by taking it as one huge block rather than splitting that up and without compromising on IGBC norms , all the wishes of clients regarding grandness , greenery and smooth movement (both material and man) were taken care off by constantly interacting with client

**Structural:** LARGE COLUMN FREE SPACES USING STEEL PEB STRUCTURE, MULTI LEVEL OPERATIONS, STRONG IMPACT RESISTANT FLOOR AND HEAVY PRESS FOUNDATIONS WITH PITS

IT IS A HYBRID STRUCTURAL SYSTEM WITH PRE ENGINEERED STEEL BUILDING RESTING OVER RCC FOUNDATIONS. INTERMEDIATE FLOORS HAVE BEEN MADE USING METAL DECK AND SCREED CONCRETE AND PRESTRESSED CONCRETE FLOORS FOR LARGE SPANS

**Execution:** METICULOUS PLANNING FOR INTEGRATED EXECUTION TO COMPLETE PROJECT IN TIME



ACCE(I) Bhagwat Award 2023 for Outstanding Design of Industrial Plant Structure. Certificate of Merit

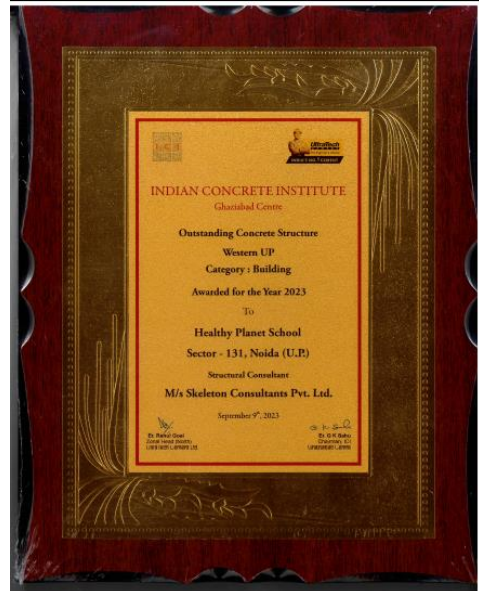




7. HEALTHY PLANET SCHOOL AT NOIDA FOR SUKHMANI INFOTECH PRIVATE LIMITED, NOIDA



OUTSTANDING CONCRETE STRUCTURE WESTER UP: 2023 FROM INDIAN CONCRETE INSTITUTE



8. IT BUILDING AT HINJEWADI, PUNE FOR YASH TECHNOLOGY



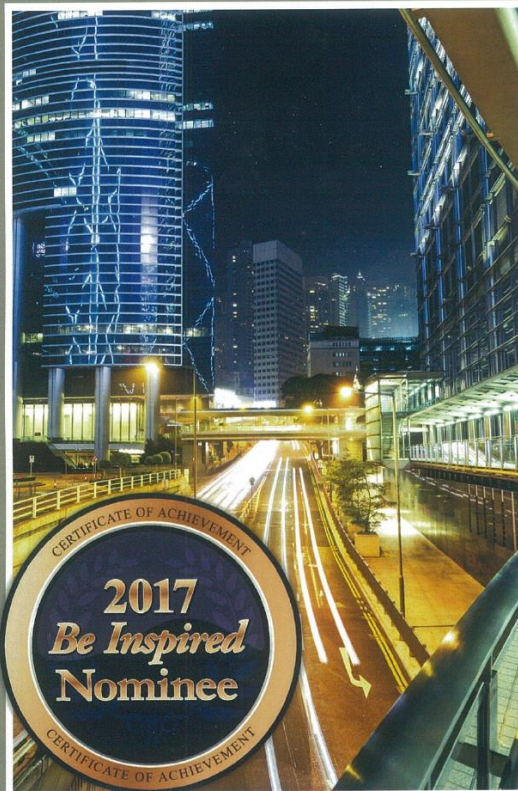
ICI PUNE – BIRLA SUPER AWARD



**Certificate for 2017 Be Inspired Awards – Nominee for  
ICSS Complex at SGPC, Rakabganj Sahib Gurudwara Project**



**Certificate for 2017 Be Inspired Awards – Nominee for  
ICSS Complex at SGPC, Rakabganj Sahib Gurudwara Project**



**CERTIFICATE OF  
ACHIEVEMENT**

PRESENTED TO  
**ICSS Complex at SGPC, Rakabganj  
Sahib Gurudwara**

Outstanding achievement  
as a **NOMINEE** in the  
*2017 Be Inspired Awards*  
**Skeleton Consultant Pvt. Ltd.**



Greg Bentley, CEO, Bentley Systems, Incorporated





**Certificate for 2017 Be Inspired Awards – Nominee for  
Shri Sathya sai Sanjeevani Hospital Project**



ESCOM is the First Institutional Member of Indian Society for Wind Engineering (ISWE).(Certificate reproduced below)





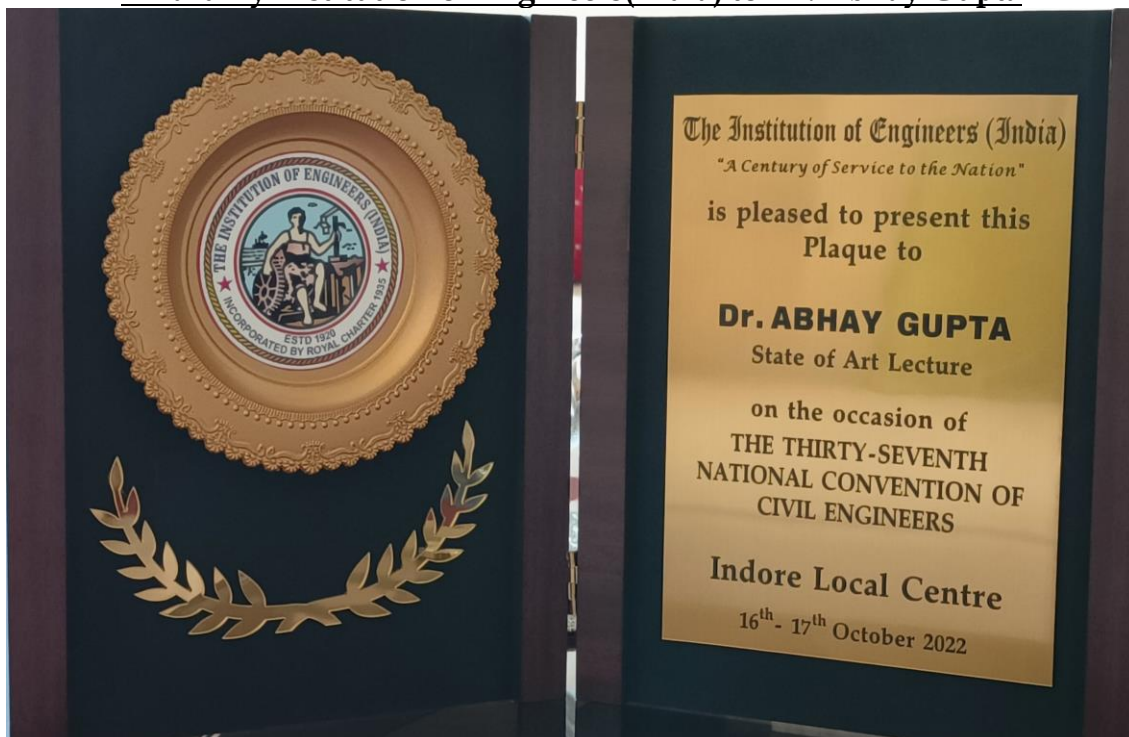
ESCOM has received Certificate from Bentley for Nominee for Nestle R&D  
Centre Manesar project



Awards By Department of Science & Technology, New Delhi to Dr. Abhay Gupta



Award By Institution of Engineers(India) to Dr. Abhay Gupta





## Award By Indian Concrete Institute, Ghaziabad to Dr. Abhay Gupta

Award for

### **“Outstanding Concrete Technologist for the year 2016”**

**Awarded to Er.(Dr.) Abhay Gupta, Director, Skeleton Consultants Pvt. Ltd., Noida**  
in recognition of his outstanding contributions to the field of Concrete/Concrete Structures on the Concrete Day celebration 2016, held at the Clarks Inn, Ghaziabad on October 1st, 2016. Mr. Santosh Yadav, MD Noida Metro Rail corpn was the Chief Guest and several eminent engineers were present on the occasion.





**Er.(Dr.) ABHAY GUPTA BE(Civil), ME(Struct), Ph.D., FIE(I) C H A R T E R E D E N G I N E E R**

**Director, Skeleton Consultants Pvt. Ltd. NOIDA**

Dr. Abhay Gupta has obtained his BE(Civil) in 1981 & subsequently ME(Structures) from SGSITS Indore; and Ph.D. from University of Roorkee, Roorkee (now IIT Roorkee) in the area of “Aerodynamic Interference in Tall Rectangular Buildings: Wind Tunnel Studies” in 1996. He has more than 30 years of experience in the field of Civil Engineering construction and Structural design.

Dr. Abhay Gupta is one of the Directors of Skeleton Consultants Pvt. Ltd. having offices at Delhi-NCR & Indore, wherein consultancy is provided for Integrated Project Delivery, right from Concept to commissioning in Industrial Sector. He is also founder Director of ESCOM Consultants P. Ltd. at Noida, a leading Civil, Structural and Infra-structural engineering consulting firm in Delhi-NCR, established since Jan. 2011. Skeleton & ESCOM provides consultancy in the field of mid-rise and high-rise RC buildings for residential, commercial, retail, education, sports, hospital and other sectors, Industrial steel buildings, PEB structures, Wind Engineering of structures, Retrofitting & Rehabilitation, and such other special areas.

He is also the Principal consultant for establishment of India’s first International State-of-the-art **Wind Engineering Application Center** (Wind Tunnel) in private sector for Tall Buildings and structures, for Jaiprakash Associates Ltd. at JUET Guna in MP where one of the country’s biggest Wind Tunnel facility for buildings/structures is being established.

In past he has worked with the multinational integrated engineering consultancy organization M/s EiGEN Technical Services P. Ltd. at Gurgaon as Vice President & Business Unit Head–Structural Design & Detailing from April-09 to Dec.-10 where he was responsible for integrated project deliveries on Indian and International projects for developers and consultants through implementation of technology in the service areas of RC & Steel buildings design from “RIBA stages C-to-F”, Rebar detailing, Post tensioned design/detailing, 3D BIM models and Steel detailing as per Indian and British codes.

Prior to this he was Vice President–Engineering at Era Building Systems Ltd. from April-07 to March-09. He is well experienced in the field of Design & Production of Pre Engineered Steel Building and has executed more than 200 PEB projects in various sectors like Warehousing, Heavy Engineering Industrial sheds with cranes upto 150MT capacity, Hangars, Tall Industrial Structures and large domical roofs. He has made several authoritative presentations on PEB & Steel structures on several platforms across the country.

In the beginning of his career he has served as a teaching faculty at SGSITS Indore starting from 1984 and took VRS in 2007 when he was Professor of Structural Engineering. His areas of interests include Design of Structures in RCC and Steel, Design for Dynamic Effects, Codes of Practices in Wind and Earthquake Engineering, Bridge Engineering; and Soil-Structure Interaction. **He has also completed One Semester certificate course on “Earthquake Resistant Design of Buildings and Structures” from IIT Kanpur in 2003 under NPEEE.** He has also worked with the IIT Roorkee team under Prof. Prem Krishna for preparation of revised draft of IS 875: pt3, & its Handbook which is available on website of NICEE. Dr. Abhay Gupta was also awarded the Two-month summer research fellowship by INAE at IIT Roorkee in 2006 in the area of Interference in Tall Buildings & made an invited presentation during the 3<sup>rd</sup> International Workshop on Harmonization of Wind loading codes in Asia-Pacific region in Delhi in 2006. He was one of the invited experts for Wind Tunnel Testing & investigation for 130m, 160m & 205m tall buildings proposed/constructed at Kolkata, Noida and Mumbai respectively, done at IIT Roorkee. During this period he has worked on several positions of administrative responsibilities as given in detailed CV.

Dr. Gupta is a Fellow of Institution of Engineers (India), Indian Association of Structural Engineers and a Life Member of Indian Geotechnical Society, Indian Society of Wind Engineering, Indian Roads Congress, Indian Society of Earthquake Technology and

He has guided more than a dozen of ME thesis in the areas of Wind & Earthquake engg, Structural Engg. and Concrete Technology. He has also organized and attended several National and International conferences. **Dr. Abhay Gupta has travelled to UK, Dubai, Finland, The Netherlands, Singapore, Italy, Australia & Swaziland (SA) for professional assignments.**

## Er. Arun Sodhani BE(Civil), ME(Struct), MIE(I)

Director, Skeleton Consultants Pvt. Ltd.

Er. Arun Sodhani has obtained his BE(Civil) in 1980 & subsequently ME(Structures) from SGSITS Indore. He has more than 30 years of experience in the field of Civil Engineering construction and Structural design.

Er. Arun Sodhani is one of the Directors of Skeleton Consultants Pvt. Ltd. having offices at Indore, Delhi-NCR & Bengaluru, wherein consultancy is provided for Integrated Project Delivery, right from Concept to commissioning in Industrial Sector. Skeleton provides consultancy in the field of mid-rise and high-rise RC buildings for residential, commercial, retail, education, sports, hospital and other sectors, Industrial steel buildings, PEB structures, Wind Engineering of structures, Retrofitting & Rehabilitation, and such other special areas.

In the beginning of his career he has served as a teaching faculty at SGSITS Indore starting from 1985 when he was Professor of Structural Engineering. His areas of interests include Design of Structures in RCC and Steel, Design for Dynamic Effects, Codes of Practices in Wind and Earthquake Engineering, Bridge Engineering; and Soil-Structure Interaction.

Experience : (More than 30 Years) Experienced industrial project planner with respect to roads, drainage & other industrial infrastructure.

Following projects have been done –

Project	Plot Area
1) K.S. Oils Ltd., Guna (M.P.)	125.43 Acres
2) VECVL (Eicher Motors Ltd.), Pithampur (M.P.)	85.04 Acres
3) Pratibha Syntex Ltd., Pithampur (M.P.)	68.55 Acres
4) Neel Auto Pvt. Ltd., Hosur (T.N.)	34.03 Acres
5) Khaitan Agro, Ratlam (M.P.)	33.12 Acres
6) Mahle Engine Component India P. Ltd., Pithampur	30.73 Acres
7) Bhaskar Industries Ltd., Mandideep, Bhopal (M.P.)	29.65 Acres
8) Caparo Engg. India Pvt. Ltd., Jamshedpur (Jharkhand)	20.19 Acres
9) Caparo Engg. India Pvt. Ltd., Pune (Mah.)	16.77 Acres
10) Khaitan Chemicals & Fertilizers Ltd., Dahej (Guj.)	14.34 Acres
11) Mahindra Auto Steel Pvt. Ltd., Chakan, Pune (Mah.)	9.88 Acres

## Jayesh Kumar Jain BE(Civil), ME(Struct), MIE(I)

Director, Skeleton Consultants Pvt. Ltd.

Jayesh Kumar Jain has obtained his BE(Civil) in 1983 & subsequently ME(Structures) from SGSITS Indore. He has more than 28 years of experience in the field of Civil Engineering construction and Structural design.

Jayesh Kumar Jain is one of the Directors of Skeleton Consultants Pvt. Ltd. having offices at Indore, Delhi-NCR & Bengaluru, wherein consultancy is provided for Integrated Project Delivery, right from Concept to commissioning in Industrial Sector. Skeleton provides consultancy in the field of mid-rise and high-rise RC buildings for residential, commercial, retail, education, sports, hospital and other sectors, Industrial steel buildings, PEB structures, Wind Engineering of structures, Retrofitting & Rehabilitation, and such other special areas.

In the beginning of his career he has served as a teaching faculty at SGSITS Indore starting from 1987 when he was Professor of Structural Engineering. His areas of interests include Design of Structures in RCC and Steel, Design for Dynamic Effects, Codes of Practices in Wind and Earthquake Engineering, post tensioned structures, machine foundation.

**OTHER TRAINING** : One semester diploma in Earthquake Engineering from IIT, Kanpur.  
**MEMBERSHIP OF PROFESSIONAL SOCIETIES** : Member of Institution of Engineers (India).  
Life member of Association of Structural Engineer.  
Member of Indian Geotechnical Society.

### EMPLOYMENT RECORD

- |     |                              |   |
|-----|------------------------------|---|
| (a) | <b>Director</b>              | <b>Skeleton Consultants Pvt. Ltd.</b><br><b>(From 2007)</b> |
| (b) | <b>From</b>                  | <b>2006 to 2013</b>   |
|     | <b>Position Held</b>         | <b>Senior Structural Designer</b>                           |
|     | <b>Employer</b>              | RKGA Consultants Pvt. Ltd. Indore                           |
|     | <b>Description of Duties</b> | Senior Structural Designer                                  |
| (c) | <b>From</b>                  | <b>1983 to 2006</b>   |
|     | <b>Position Held</b>         | <b>Lecturer &amp; Reader</b>                                |
|     | <b>Employer</b>              | Shri. G. S. Instt. Of Tech. & Science.                      |
|     | <b>Description of Duties</b> | Lecturer & Reader in Structural Engineering.                |

### (a) DETAILED TASKS ASSIGNED

### (b) WORK UNDERTAKEN THAT BEST ILLUSTRATES CAPABILITY TO HANDLE THE TASK ASSIGNED

#### Project Name:

**Location:** Indore (M. P.)

**Year :** 2006 - 2013

**Position Held :** Senior Structural Designer (RKGA Consultants Pvt. Ltd.)

**Exact Duties:** Structural design of RCC framed Structures of Many Buildings, industrial structures in steel & RCC, Post tensioned RCC Building and RCC Over Head Reservoirs.

#### Project Name:

**Location:** Indore (M. P.)

**Year :** 1983- 2006

**Position Held :** Lecturer & Reader

**Exact Duties: (1)** Teaching under graduate & Post graduate student.

**(2)** Checking of Structural design of RCC framed Structure of Buildings; RCC Over Head Reservoir; Water Treatment Plant Structures; Sewage Treatment Plant Structures.



## **Er. Nitesh Agrawal: COO**

**M. Tech** (Construction Engineering & Management) 2015 from IIT Delhi  
**PG Diploma** in Design & Construction of Concrete Structures 2011 from Annamalai University, Tamilnadu  
**BE(Civil)** 2007 from Shri G.S. Institute of Technology and Science, Indore

Young and Dynamic civil engineer with about eleven years of experience in Structural engineering for Building sector and Conditional assessment and Rehabilitation of structures. Over the time has attained proficiency in design of RCC and Steel structures with good knowledge of PEB and LGFS system.

### **Domain Knowledge**

Structural engineering, RCC Structures, Steel Structures, Pre-engineered building, Conditional assessment, non-destructive evaluation, Repair & Rehabilitation, Quantity estimation, Project management.

### **Professional Career**

- Feb 2011 – Present : Skeleton Consultants Pvt. Ltd. / ESCom Consultants Pvt. Ltd., Noida.
- June 2007 – Feb 2011 : Era Building Systems Ltd., Noida , as Sr. Engineer-Design

### **Major Projects:**

#### **Structural Design (RCC):**

- Integrated Vaccine Complex for M/s NNE Pharmaplan India Ltd at Chengalpattu.
- Royal Science Innovation Park for M/s Angelique International at Swaziland
- Medical College & Hospital for M/s NTPC Ltd. at Sundergarh, Odisha
- Medical College & Hospital for Govt. of Rajasthan at Barmer.
- Commercial & Office Building for M/s Earth Infrastructure Ltd. at Greater Noida.
- High court complex & Residential buildings for Govt. of Jharkhand at Ranchi.
- Mulberry County for M/s MG Housing group at Faridabad.
- Factory Building for M/s Anmol Biscuit Ltd. at Bhubaneswar.
- Radisson Blu Hotel Building for M/s Eros Group at Faridabad.
- Commercial & Office Building for M/s Four Star Reality Pvt. Ltd. at Noida.
- Villa housing for M/s Tata Housing Development Company at Sohna
- Hyper Market for M/s Bharti Walmart at Hyderabad.

#### **Structural Design (Steel):**

- Outlet Mall Phase II for M/s Al Ahli Holding Group at Dubai.
- Hospital Building for Sri Sathya Sai Central Trust at Ballabgharh, Delhi.
- Residential Tower for M/s Jindal Steel & Power Ltd. at Angul.
- Cosmic Business Centre for M/s Glair Infrastructure at Gurgaon.
- Factory Shed for M/s Indcon Projects & Equipment Ltd. at Dahej.

#### **Conditional Assessment & Rehabilitation:**

- Office Building for M/s Adobe System Pvt. Ltd. at Sector 25A & 132, Noida.
- Office Building for M/s Indian Express at Sector 10, Noida.
- Office Building for M/s Anantraj Ltd. at Sector 136, Noida.
- OADB Bhawan for Oil Industry Development Board, Noida.
- Office Building for M/s Airtel. at Chandigarh.
- Township for M/s Tata Power Delhi Distribution Ltd. at Shalimar Bagh, Delhi.
- School Building for M/s Seth AnandramJaipuria Education Society at Vasundhara, Ghaziabad.
- Rice Plant Building for M/s Sunstar Overseas at Amritsar.
- Import & Export building for M/s Vipul Modern Buildcon Pvt. Ltd. at IGI Cargo terminal, Delhi.

#### **Integrated Consultancy Work:**

- Factory for M/s Vogelsang India Pvt. Ltd. at Kasna, Gr. Noida.

#### **Pre Engineered Steel Buildings**

- Main Plant Building of M/s WEG Industries (I) Pvt. Ltd. at Hosur.
- MHI Boiler Shops, Gasifier Shops, Accommodation Module, Electric Shop & Warehouse Building of M/s Larsen & Turbo Ltd. at Hazira.
- Carriage Repair & Paint Shop for POH Workshop of East Central Railway at Harnaut.
- Hangar at Helicopter Division of M/s Hindustan Aeronautics Ltd., Bangalore Complex.
- Inspection Shed & Lifting Shed of Mumbai Rail Vikas Corporation at Mumbai
- North Gate Security Building of Bhabha Atomic Research Centre at Mumbai.
- Shot Blasting Shop for M/s Thermax Ltd. at Baroda.
- Cold & Dry Storage Shed for M/s Shri Shubham Logistics Ltd.
- Pre-Engineered Steel Buildings for other mid & small scale industries.

#### **Bridge Design**

- Through type Steel Truss Bridge of 83.6m Span for PWD, Govt of Sikkim at Upper Dzongu to Sakyong Bey Road, Sikkim.
- Through type Steel Truss Bridge of 82.0m Span for PWD, Govt of Sikkim over Rangpo Khola at Rolep-Pakyong-Machong Road, Sikkim.
- Through type Steel Truss Bridge of 30.0m Span for PWD, Govt of Sikkim over River Linzya Khola, Sikkim.
- Composite Steel Girder Superstructure for 7 span on Rohtak Bypass (NH-10) for NHAI.

## **BUILDING SECTOR PROJECT LIST**

### **A. PROJECTS FOR IIT, DELHI**

#### **• COMPLETED PROJECTS**

- PRE ENGINEERED BUILDING AT AGARTALA FOR M/S. DWARIKA PROJECTS LIMITED
- PEB FOR M/S MES BANGALORE
- BSES HOUSING AT JANAKPURI
- KENDRIYA VIDHYALA, ANDREWSEGANJ
- BUILDING OF TRIBAL HOSTAL GOVT. OF CHHATTISGARH AT DWARKA. NEW DELHI
- HOARDING DETAIL FOR IIT (UNIPOL DESIGN)
- HANGAR FOR ARMY AT PATHANKOT - DESIGN CHECKING
- STRUCTURAL SAFETY AUDIT OF EXISTING OLD BHAWAN AT SEC-73, NOIDA
- STRUCTURAL DESIGN CHECKING FOR SUB-REGISTRAR OFFICE, KAPASHERA, GEETA COLONY, BASAIDASPUR
- STRUCTURAL DESIGN CHECKING FOR SUB-REGISTRAR OFFICE ALIPUR & NANGLOI
- STRUCTURAL DESIGN CHECKING FOR SUB-REGISTRAR OFFICE LIBASPUR AND MANJHRI – CLIENT : DTTCL
- STRUCTURAL DESIGN CHECKING FOR SUB-REGISTRAR OFFICE AT BHALSWA
- STRUCTURAL DESIGN CHECKING FOR SUNWORLD ARISTA HOUSING PROJECT AT SECTOR-168 NOIDA (TOWER 2,3,4)
- STRUCTURAL DESIGN/PROOF CHECKING OF ETP&STP FOR SIMA LAB
- STRUCTURAL AUDITING WORK OF NEW BUILDING OF M/S ADOBE AT SECT. 132, NOIDA
- STRUCTURAL DESIGN CHECKING OF G-BLOCK, IIT MANDI, HIMACHAL PRADESH FOR NIPANI INDUSTRIES
- STRUCTURAL DESIGN CHECKING OF PUMPING STATION PS-1 SHAMGARH- SUWASARA PROJECT OF OFFSHORE INFRASTRUCTURES LTD
- EKNAGAR-T4 AUDIT PROJECT OF NBCC
- TRIL IT CITY AT GURUGRAM PROJECT OF TATA PROJECTS LIMITED
- COMMERCIAL BUILDING PATIALA PROJECT OF MR. HARMIT SINGH
- KFL SHAHJAHANPUR BRIDGE CULVERTS PROJECT OF KRIBCHO FERTILIZER LTD
- KNIGHTS COURT JAL 128 NOIDA PROJECT OF JAIPRAKASH ASSOCIATES LTD
- PUNE COVID-19 HOSPITAL PROJECT OF DEEPALI DESIGN & EXBIHITS PVT. LTD
- AIIMS DENTAL BLOCK PROJECT OF JAIVAT CONSTRUCTION PVT. LTD
- SPCPL KARTARPUR REBARING PROJECT
- SMOG TOWER NBCC\_A ANAND VIHAR & B CONNAUGHT PLACE PROJECTS OF TATA PROJECTS LIMITED
- DDC BRIDGE PC\_A. ROB AT LC 544 PROJECT OF DUCTLINE DESIGN CONSULTANCY
- STRUCTURAL DESIGN CHECKING OF DMRC DC-01 Delhi PROJECT OF CCECC -KEC JV
- STRUCTURAL DESIGN CHECKING OF RW-Intake Side Wall PROJECT OF Offshore Infrastructures Ltd

#### **• RUNNING PROJECTS**

### **B. PROJECTS FOR OTHER GOVT.CLIENTS**

- PEB HANGAR (60.00X60.00) for MES (NAVY) AT ARAKONAM, VIZAG. - Completed
- PRE ENGINEERED BUILDING OF HANGAR AT RAMNAD, for MES (NAVY) VIZAG- Completed

### **C. PROJECTS FOR OTHER CLIENTS**

#### **RUNNING PROJECTS**

##### **➤ COMMERCIAL**

- ORD 128 COMMERCIAL PLOT C1-B1 FOR MILLION MILLS BUILDWELL PVT. LTD.
- ORD 128 COMMERCIAL PLOT C1-B2 FOR MOGAN DEVELOPERS PVT. LTD.
- UDAIPUR RAILWAY STATION AT RAJASTHAN FOR VISHNU PRAKASH R PUNGLIA LTD.



- AMBAJI RAILWAY STATION AT GUJARAT FOR VISHNU PRAKASH R PUNGLIA LTD
- FUJI INFINITY INTERNATIONAL PRE-SCHOOL PROJECT AT GURUGRAM FOR EDUCATION DESIGN INTERNATIONAL
- SW\_ MLUD SEC-113 GURUGRAM FOR NOURISH DEVELOPERS PVT. LTD.
- SW\_DDJAY SEC-61 PROJECT FOR SUPOSHAA REALCON PRIVATE LIMITED
- BANQUET HALL PROJECT AT GWALPAHADI GURUGRAM FOR Mr. DEEP GURNANI
- BUILDING NO.C56\_7, SECTOR-62 NOIDA FOR GCB SKYTEX SYSTEMS LLP
- MCA BUILDING EXTENSION AND STAFF QUARTER PLANNING FOR ACROPOLIS INSTITUTE OF TECHNOLOGY AND RESEARCH

## ➤ **GROUP HOUSING/VILLAS**

- VILLA DEVELOPMENT INCL EXTERNAL INFRASTRUCTURE AT DABOLIM VILLAGE OF MORMUGAO TALUKA GOA FOR DEVIKA GROUP
- GROUP HOUSING & COMMERCIAL PROJECT AT SECTOR-69, GURGAON FOR M3M (MODGEN DEVELOPERS PVT.LTD)
- MOSA 2.0 AT ASHOK VIHAR, NEW DELHI PROJECT FOR GODREJ PROPERTIES LTD
- LIGHT HOUSE PROJECT UNDER THE GLOBAL HOUSING TECHNOLOGY CHALLENGE AT AGARTALA, TRIPURA FOR MITSUMI HOUSING PROJECTS LTD.
- THE LEAF SOHNA GURGAON FOR STHAPATI ASSOCIATES
- SOCIAL HOUSING UNITS IN HULHUMALE, REPUBLIC OF MALDIVES FOR VARINDERA CONSTRUCTIONS LTD.

## ➤ **INDUSTRIAL PROJECTS**

- AV GLASS INDUSTRIES PROJECT CONSISTS OF AN INDUSTRIAL BUILDING FOR GLASS MANUFACTURING AND A MULTI STORY OFFICE BUILDING COMPLEX FOR PEBPLUS GLOBAL PRIVATE LIMITED
- EPC PACKAGE OF WASTE TO ENERGY FACILITY (500TPD) AT GORAKHPUR, UTTAR PRADESH FOR PES ENGINEERS PVT. LTD.
- WAREHOUSE AT SIKHERA FOR AG POLYPACK AT GHAZIABAD, UP
- NEW PLANT AT IMT KHARKHODA, HARYANA FOR SHAPOORJI PALLONJI AND COMPANY PVT. LTD.
- INDUSTRIAL PROJECT OF MtandT LIMITED
- MDSL AT BAGHOLA, PALWAL (HARYANA) INTEGRATED PHASE-I & 2 FOR MAHINDRA DEFENCE SYSTEMS LIMITED
- GROZ FORGING PLANT AT BHIWADI FOR GROZ ENGINEERING TOOLS (P) LTD
- INDUSTRIAL PROJECT OF ZAVENIR DAUBERT PLANT AT BINOLA, HARYANA FOR VIA DESIGN INDIA LLP
- HIGH PIPE RACK AND COVERED WALKWAY TYPE A, B & C AT MSIL KHARKHODA PROJECT FOR ARCHITECT YETINDER MATHUR

## ➤ **PROOF CHECKING/PEER REVIEW**

- KASA BLANCA NOIDA PROJECT FOR CRC GROUP
- RESIDENTIAL PROJECT AT PLOT NO.8A, TECHZONE IV IN GREATER NOIDA FOR CRC HOMES PVT. LTD.
- M3M\_ DDJAY-89 GGN: RESIDENTIAL, CLUB & COMMERCIAL FOR AAWAM RESIDENCY PVT. LTD.
- M3M\_ SEC- 57 Gurgaon PROJECT FOR PARYAPT INFRASTRUCTURE PVT. LTD.
- M3M\_MLU - SEC 113 PHASE-1 & 2 GURGAON PROJECT FOR UNION BUILDMART PVT. LTD.
- SW 113 GGN PROJECT FOR SMART WORLD DEVELOPERS
- 65<sup>TH</sup> COMMERCIAL PROJECT, SEC-65 GGN FOR MANGLAM MULTIPLEX PVT. LTD.
- ESIC HOSPITAL HARIDWAR PROJECT FOR KAMAL & ASSOCIATES PVT LTD
- INDUSTRIAL BUILDINGS FOR MULTIVAC AT GHILOTH, ALWAR, RAJASTHAN.FOR MULTIVAC LARAON INDIA PVT. LTD

## ➤ **RETROFITTING & REHABILITATION**

- BOILER FOUNDATIONS AT JINDAL URBAN WASTE MNGT LTD., JAIPUR FOR CEEKAY ASSOCIATES PVT. LTD.

- THAPAR HOUSE KANPUR (R&R) FOR ICP FACILITY MANAGEMENT SERVICES PRIVATE LIMITED
- BUILDING ON PLOT 141 UDYOG VIHAR, GURGAON FOR VYTALS WELLBEING INDIA P. LTD
- WAREHOUSE AT TAURU FOR ANKUR BANSAL AND ASSOCIATE

## ➤ **SPECIAL STRUCTURE**

- 151 FEET PANCHMUKHI HANUMAJI STATUE FOR RAM SUTAR ARTS CREATIONS PVT LTD
- 65-FEET HIGH BRONZE STATUE OF PT. DEEN DAYAL UPADHYAY AT LUCKNOW FOR RAM SUTAR ARTS CREATIONS PVT LTD.
- 51 FEET SHIVA STATUE AT MAU FOR RAM SUTAR ARTS CREATIONS PVT LTD.
- 351-FEET AMBEDKAR STATUE MUMBAI FOR RAM SUTAR ARTS CREATIONS PVT LTD.
- LORD 61 FEET HIGH BRONZE STATUE OF LORD RAM AT GOA FOR RAM SUTAR ARTS CREATIONS PVT LTD
- SATYA SAI STATUE AT PUTTAPARTHY, AP FOR RAM SUTAR ARTS CREATIONS PVT LTD.

## COMPLETED PROJECTS

### ➤ **COMMERCIAL**

- BAMBOO TRAINING & RESEARCH CENTRE AT CHANDRAPUR FOR STUDIO FOR HABITAT FUTURES PVT. LTD
- ANANTRAJ GROUP-COMM TOWER AT SEC-44, GURGAON
- COMM BLDG AT PLOT 111-112 SEC-136, NOIDA FOR ANANTRAJ GROUP
- PARKING LOT FOR INDOGULF HOSPITAL NOIDA
- PLOT NO. N-11, N.D.S.E, PART-I, NEW DELHI FOR M/S UPPALS
- MONNET GROUP CANTEEN BLOCK, AT NAHARPALI RAIGARH FOR M/S DFA ARCHITECTS
- COMMERCIAL BUILDING AT PLOT No.- 59 , SEC- 136, NOIDA FOR M/S GGG REALITY PVT. LTD
- SAPPHIRE COURT AT SEC-KP-V, GREATER NOIDA FOR M/S EARTH INFRASTRUCTURE
- GHI SOHO TOWER AT SECTOR 67, GURGAON FOR M/S DFA ARCHITECT
- DATA CENTRE FOR ADAG RELIANCE , NAVI MUMBAI
- GREENFIELD COMPACT HYPER MARKET AT HYDERABAD A.P – BHARTI WALMART LIMITED
- COMMERTIAL TOWER AT 32-33, SECTOR 142, NOIDA FOR M/S DFA ARCHITECTS
- BUSINESS CITY AT LUDHIANA FOR M/S ARCHI GROUP
- AGENCIE GODOWN PLOT NO. C-10/7,C-10/8 SITUATED IN SAROJINI NAGAR LUCKNOW FOR M/S PUNJAB KESARI
- RADISSON BLU HOTEL, SECTOR-20B, FARIDABAD FOR M/S ADG SUMAVI TECHNICAL SERVICES PVT.LTD.
- SPS APOLLO HOSPITAL- LUDHIANA FOR M/S ADG SUMAVI
- ANANT RAJ 93-94 SEC-136 NOIDA FOR KGD
- DLF LUDHIANA FOR DLF
- ABC HOTEL AT LUDHIANA FOR M/S ARCHI GROUP
- DUBAI OUTLET MALL AT DUBAI \_ FOR DDF CONSULTANTS PVT.LTD.
- SP JAGANATH DETERGENT POWDER PLANT, PLOT NO.A03, A04, SURAJPUR
- SRI SATHYA SAI SANJEEVANI HOSPITAL AT BALLABHGARH FOR SRISATHYA SAI CHARITABLE TRUST BANGALORE
- ASF SYMPHONY A61A SECTOR-63, NOIDA FOR CUSHMAN & WAKEFIELD INDIA PVT. LTD.
- ANAIAH HILLS DEVELOPMENT PROJECT IN KUMAON FOR ANNIAH HILLS DEVELOPMENT
- MEDICAL COLLEGE AND DISTRICT HOSPITAL AT BARMER , RAJASTHAN
- ISPRAVA 2021 FOR LOOMCRAFT SHADES SYSTEMS PVT. LTD
- ESTATE DE ESCOBAR PROJECT AT GOA FOR LOOMCRAFT SHADES SYSTEMS PVT. LTD
- ASTER SCHOOL AT SECTOR-3, GREATER NOIDA FOR LOOMCRAFT SHADES SYSTEMS PVT. LTD
- 10 MW CANAL TOP SOLAR PROJECT ON TEESTA FALL CANAL, SILIGURI, WEST BENGAL FOR PES Engineers Pvt. Ltd
- HDFC SCHOOL AT SUSHANT LOK III, GURGAON FOR HDFC EDUCATION & DEVELOPMENT SERVICES PVT. LTD
- NURSING HOME AT SHASTRI NAGAR,GHAZIABAD FOR NURSING HOME
- NAVY SCHOOL AT MUMBAI FOR LOOMCRAFT SHADES SYSTEMS PVT. LTD

- DR. MAHAJAN HOSPITAL AT MUMBAI FOR LOOMCRAFT SHADES SYSTEMS PVT. LTD
- AUDITORIUM & INDOOR SPORTS COMPLEX AT MGS UNIVERSITY FOR BENJAMIN BENJAMIN AND VATS
- ADDITIONAL ANCILLARY BUILDINGS FOR KEMPEGOWDA INTERNATIONAL AIRPORT FOR BIAL/INFOCON
- PICU CENTRE WITH REGISTRATION BLOCK AT SKMCH, MUZAFFARPUR, BIHAR FOR DDF CONSULTANTS (P.) LTD.
- SATIN CREDIT CARE AT GURGAON FOR STUDIO FOR HABITAT FUTURES PVT. LTD.
- MOHANI TEA PROJECT AT SILIGURI FOR MTL INDUSTRIES PVT. LTD.
- HEALTHY PLANET SCHOOL AT SECTOR-131, NOIDA FOR VIRMUELLER ARCHITECTS PRIVATE LIMITED
- LALIT DUA FARM HOUSE, NOIDA FOR RAJASTHAN GLOBAL SECURITIES LTD & LOOM CRAFTS SHADE SYSTEMS PVT. LTD
- MEDICAL COLLEGE & HOSPITAL AT SUNDERGARH, ODISHA
- PROPOSED INFRASTRUCTURE DEVELOPMENT AT IIIT, NAGPUR PHASE 1 FOR RENU ROBIN DESIGN STUDIO
- INDIAN INSTITUTE OF TECHNOLOGY AT PALAKKAD, KERALA FOR DDF CONSULTANTS PVT. LTD.
- MODUTECH IKEA GURGAON FOR MODUTECH BUILDING SYSTEMS PVT. LTD
- COTTAGES FOR RESORT PROJECT IN AMARA GOA FOR DESIGNERS PLEXUS
- KIRPA FARM AT SAMALKHA, DELHI FOR LOOM CRAFTS SHADE SYSTEMS PVT. LTD.
- 220 KV GIS MANESAR PROJECT FOR ANGELIQUE INTERNATIONAL LTD.
- 220 KV GIS RAI PROJECT FOR ANGELIQUE INTERNATIONAL LTD
- PREFABRICATED OTM ACCOMMODATION FOR MES AT SHANKAR VIHAR, DELHI CANTT. FOR MAHINDER PAL & CO
- SW\_OPTIMISATION (TOWER A2 OF MUD SEC-113) PROJECT FOR NOURISH DEVELOPERS PVT. LTD.
- SYLVAN TRAILS SCHOOL, SECTOR 50, GURGAON PROJECT FOR TRINITY GROUP
- HIGH ALTITUDE SHELTER SHED AT LEH FOR DEEPALI DESIGNS & EXHIBITS PVT LTD
- MAHARASHTRA & RAJASHTHAN HOSPITAL PROJECTS FOR DEEPALI DESIGNS & EXHIBITS PVT LTD
- BUNGY JUMPING TOWER AT BUNGY IN RISHIKESH FOR BUNGY IN RISHIKESH
- 3 TYPES OF FUNNEL STRUCTURE AT IICC DWARKA FOR OM INDIA STAINLESS TUBE LIMITED
- RCC AND PEB BUILDING AT CHAKAN, PUNE FOR DEVANSHI ELECTRONICS PVT.LTD.
- RADISSON HOTEL AT PANIPAT FOR PARVEEN CHOPRA ARCHITECT
- UG TANK & PUMP ROOM OF NEW ACADEMIC BLOCK FOR CHEMISTRY DEPARTMENT AT IIT ROORKEE FOR KAMAL ASSOCIATES

## ➤ GROUP HOUSING/VILLAS

- WORKER'S HOUSING FOR RHYTHM TEXTILES & APPARELS PARK NEAR LUDHIANA
- NCR GREEN FOR SIDDHARTHA GROUP
- S-TECH IMPERIA HOUSING, SEC-KP-V,G.NOIDA
- PARSADA G-TYPE G+3 **LGFS HOUSES** OF JSPL RAIGARH
- GROUP HOUSING AT NEEMRANA, ALWAR, RAJASTHAN FOR ANANTRAJ GROUP - ARCHITECT M/S DFA ARCHITECT
- SEC-63A -400 YDS & 500 YDS VILLAS FOR DFA (ANANTRAJ GROUP)
- PROPOSED MASTER PLAN DEVELOPMENT FOR SARE GROUP AT KOLATHUR, CHENNAI.
- PROPOSED MASTER PLAN DEVELOPMENT (TWIN & QUAD VILLAS) FOR SARE GROUP AT KOLATHUR, CHENNAI
- PROPOSED MASTER PLAN DEVELOPMENT (TWIN & QUAD VILLAS) FOR SARE GROUP AT THIRUPORUR
- SIDDHARTHA BUILDHOME – NCR GREEN HOUSING AT SEC-95, GURGAON - ARCHITECT M/S DFA ARCHITECT
- OPULENT INFRA DEVELOPERS – XAVIERS HOUSING, SEC-168, NOIDA - ARCHITECT M/S DFA ARCHITECT
- AIMS GOLF TOWN, SECTOR 4, G. NOIDA FOR DFA (AIMS GOLF TOWN DEVELOPERS PVT. LTD.)
- VILLA DEVELOPMENT ON PLOT AT SECTOR-11, SOHNA HARYANA FOR THDC (SOHNA CITY LLP)
- RESIDENTIAL TOWERS FOR JINDAL STEEL & POWER, ANGUL (ORISSA) (STEEL FRAME BUILDING)
- GROUP HOUSING AT GREATER NOIDA FOR SPACE DESIGN GROUP
- RESIDENTIAL PACHIM VIHAR DELHI FOR LOOMCRAFT SHADES SYSTEMS PVT. LTD.
- PROPOSED GROUP HOUSING FOR JSPL FOR VEGA BUILDING SYSTEMS
- GROUP HOUSING AT GREATER NOIDA RAJHANS FOR SPACE DESIGN GROUP



- RESIDENTIAL TOWER AT JAMMU IN STEEL
- KRISHNA KUNJ AT ALPHA 1, GREATER NOIDA FOR RAMVEER AND COMPANY PVT. LTD.
- ESTELLA GROUP HOUSING PROJECT AT SECTOR-103, GURGAON, HARYANA FOR SIDHARTHA BUILD HOME PVT. LTD
- GROUP HOUSING AT SECTOR 36 GURGAON FOR SIGNATURE GLOBAL
- GROUP HOUSING AT SECTOR-63A, GURGAON FOR SUNRAYS HEIGHT PVT. LTD
- LIGHT HOUSE PROJECT AT INDORE, MP FOR KPR PROJECTION PVT. LTD.
- LIGHT HOUSE PROJECT (GHTC-INDIA) AT SECTOR-5 AWADH VIHAR YOJNA, LUCKNOW FOR JAM SUSTAINABLE HOUSING LLP

## ➤ **RESIDENTIAL/APPARTMENTS**

- MORE THAN 70 BUILDER APARTMENTS B+G+4, IN DELHI-NCR

## ➤ **IT PARK**

- ADVANT NAVIS BUSINESS PARK-PH II SECT-142, NOIDA
- OKAYA-IT PARK
- S-TECH IT BLOCK, G.NOIDA FOR DFA

## ➤ **INDUSTRIAL/PEB**

- BIOLOGICS MANUFACTURING FACILITY AT SYNGENE, MANGALORE FOR NNE Limited
- FORMULATION FACILITY FOR ONCOLOGY PRODUCTS FOR DRLL, VISAKHAPATNAM for NNE Limited
- S18 EXPANSION OF BIOCON PROJECT FOR SYNGENE AT BENGALURU FOR NNE LIMITED
- NESTLE R&D CENTER MANESAR FOR NNE PHARMA
- HBL INTEGRATED VACCINE COMPLEX AT CHENGALPATTU, CHENNAI FOR NNE PHARMAPLAN INDIA
- PASTEUR INSTITUTE OF INDIA COONOR FOR NNE PHARMAPLAN INDIA
- GREENFIELD FOODS FACILITY AT BHUBANESWAR FOR M/S ANMOL BISCUITS
- NPI-BCGVL CHENNAI FOR NNE PHARMAPLAN INDIA
- NEW BSL-3 ANIMAL VACCINE PLANT AT JAKARTA, INDONESIA FOR M/S PT SHS INTERNATIONAL
- DENIM – BOILER, DENIM-COMPRESSOR ROOM, SPG LT PANEL ROOM, OSWAL SPINNING PLANT FOR DFA (OSWAL)
- MIDI EXTRUSION
- TRINITY BANGLORE FOR MULTICOLOR STEELS
- ONS INFOTECH AT SURAJPUR
- CRWCL-MUNISH
- PRELIMINARY DESIGN AND WEIGHT ESTIMATION OF PEB BUILDINGS FOR TPCA, NIAGARA INFRA, GLAIR INFRA ETC.
- NAHAR INDUSTRIES BOILER LALRU
- COMPOST PAD AT IMPHAL FOR GLAIR INFRASTRUCTURE
- HEAVY FABRICATION SHOP AT ISGEC YAMUNA NAGAR FOR GLAIR INFRASTRUCTURE
- CASH & CARRY STORE IN ALLAHABAD FOR BHARTI WALL MART
- RAIN PROTECTION SHED BORL FOR OCTAMEC ENGINEERING
- JSPL RAIGARH - B. RUBM Pond Yard, D. STP
- INDCON PROJECTS & EQUIPMENT LTD. - INDUSTRIAL SHED AT DAHEJ, DISTT. BHARUCH (GUJARAT)
- OSWAL PLANT FOR DENIM/ SPG/RMG ETC. FOR DFA (OSWAL)
- CENTRAL LAUNDRY PARK FOR QDS
- PROPOSED COLD STORE & EXTRACTION PLANT FOR M/S AROMATRIX FLORA PVT.LTD.
- HDFC SCHOOL IN SUSHANT LOK PHASE-III FOR STUDIO FOR HABITAT FUTURES PVT. LTD.
- CANTEEN BLOCK IN EXISTING PLANT AT NEEMRANA FOR ALLIED JB FRICTION PVT. LTD.
- WAREHOUSE at GHAZIABAD FOR AG POLYPACK
- WAREHOUSE A & B AT LUCKNOW FOR BG LINK FOR BG LINK INFRASTRUCTURE LLP

- NRI BSS Shed FOR DIFFERENT LOCATIONS FOR NOMURA RESEARCH INSTITUTE CONSULTING AND SOLUTIONS INDIA PVT. LTD
- LEMINAR FACTORY EXTENSION AT SURAJPUR for ABAXIAL
- PROPOSED BUILDING ON H-511, AT INDUSTRIAL AREA CHOPANKI FOR STICON CONSTRUCTION
- D-258/259, GN EPIP SURAJPUR KASNA, GREATER NOIDA FOR S.G. VAAYU EQUIPMENTS LLP

## ➤ **PROOF CHECKING/PEER REVIEW**

- PEB BUILDING FOR GLAIR INFRA
- PEB SHED AT KANPUR & IMPHAL FOR GLAIR INFRA
- TPDDL STAFF COLONY AT SHALIMAR BAGH FOR M/S TATA POWER DELHI DISTRIBUTION LIMITED
- ANSAL GOLF CITY GH3 AT LUCKNOW
- ASF INSIGNIA SEZ - GRAND CANYON-B3, FOR ASF INFRA
- ASF INSIGNIA -HOUSING COMPLEX INSIGNIA GURGAON
- IBIS HOEL IN GOA FOR ADG SUMAVI TECHNICAL SERVICE PVT LTD
- IBIS HOTEL IN HYDERABAD FOR ADG SUMAVI TECHNICAL SERVICE PVT LTD
- CBC TOWER AT GURGAON FOR GLAIR INFRASTRUCTURES LIMITED
- DLF NEW TOWN HEIGHTS GROUP HOUSING AT KAKANAD COCHIN
- DLF STUDIO APARTMENT AT VIBUTHIKHAND, LUCKNOW FOR DLF
- SUNWORLD ARISTA – SUN WORLD ARISTA PROJECT AT PLOT NO. GH-01C, SEC-168, NOIDA (Tower 5,6,7,8&10)
- THDC KASAULI
- INSPIRE AT GH-03 SECTOR 119 NOIDA FOR ELDECO
- SHRI RADHA AQUA GARDEN PROJECT AT GREATER NOIDA FOR DECENT BUILDWELL PVT. LTD.
- COST AUDIT & VALIDATION OF PROJECT AT NEEMRANA FOR MIKUNI INDIA PVT. LTD.
- CHECKING STRUCTURAL DESIGN OF PEB BUILDING AT PHILIPS INDIA CHAKAN, PUNE FACILITY.
- RESIDENTIAL BLOCK AT PLOT NO.GH-01, SEC-150 NOIDA FOR LAND KART BUILDERS PVT. LTD.
- CORPORATE OFFICE CUM TRAINING CENTER NEAR BY IGI AIRPORT, NEW DELHI. FOR AIRBUS GROUP INDIA PRIVATE LIMITED
- MAHARAJA AGRASAN MEDICAL UNIVERSITY AT BAHADURGHAH FOR MAHARAJA AGRASAN MEDICAL UNIVERSITY TRUST
- INDUSTRIAL PROJECT AT BHIWADI FOR MARKEM-IMAJE INDIA PVT. LTD THROUGH CUSHMAN & WAKEFIELD
- MALVIYA NAGAR MRTS STATION COMPLEX NEW DELHI FOR ELDECO INFRASTRUCTURE & PROPERTIES LTD
- RADISSON HOTEL AT AMRITSAR FOR NARESH SABHARWAL
- BRIDGES & CULVERT OF KFL PROJECT AT SHAHJAHANPUR WITH APPROVAL FROM IIT FOR KRIBHCO FERTILIZERS LTD
- VILLA PROJECT AT AGARWADA GOA FOR ICP FACILITY MANAGEMENT SERVICES PVT. LTD.
- HOSTEL AND ACADEMIC BUILDING FOR NORTH CAMPUS FOR ASHOKA UNIVERSITY AT SONIPAT HARYANA
- ORD TOWER AT SECTOR 132 NOIDA FOR ESPIRIT TECHNOCONSULTANTS PVT. LTD.
- DEVANSHI ELECTRONICS PVT.LTD BUILDING AT PUNE FOR DEVANSHI ELECTRONICS
- RESIDENTIAL HIGH RISE HOUSIG PROJECT AT GURUGRAM FOR WHITELAND CORPORATION PVT. LTD.

## ➤ **RETROFITTING & REHABILITATION**

- R&R WORK AT AIRTEL AMBALA MSC FOR BHARTI AIRTEL LTD.
- R&R WORK AT AIRTEL CHANDIGARH FOR BHARTI AIRTEL LTD
- R&R WORK AT AIRTEL BHUBNESHWAR FOR BHARTI AIRTEL LTD
- R&R WORK AT AIRTEL CHENNAI FOR BHARTI AIRTEL LTD
- R&R WORK AT OPERA HOUSE BANGALORE FOR CHEIL INDIA PVT. LTD.
- TOWER T1,T2&T3 AT HARMONY FOR UNITECH LIMITED
- SAVITRI CINEMA AT NEW DELHI FOR CUSHMAN & WAKEFIELD
- VIPUL MODERN FOB

- VIPUL MODERN MISC.
- RETROFITTING & REHABILITATION WORK FOR DELHI CARGO TERMINAL FOR VIPUL MODERN BUILDCON PVT. LTD.
- SEISMIC VALURABILITY ANALYSIS OF VARIOUS HEALTH FACILITIES IN UTTARAKHAND (SVA & DVA REPORT) for DDF
- STRUCTURAL ASSESSMENT OF EXISTING BUILDING AT GURGAON FOR FARIDA GUPTA RETAIL PVT. LTD.
- VIJAY SALES BUILDING 16, B/4 ASAF ALI ROAD, NEW DELHI FOR VIJAY SALES
- AMERIPRISE PLOT NO. A1 12, SECTOR-65 NOIDA FOR AMERIPRISE
- MR. BANGA'S RESIDENCE AT PANIPAT FOR CREATIVE BUILDERS
- NEHRU WORLD SCHOOL AT GHAZIABAD
- C&S BUILDINGS AT PLOT NO A-7,8,9, SECTOR 8, NOIDA FOR C&S ELECTRIC LIMITED
- PEGASUS ONE" SEC- 53, GGN PROJECT OF PEGASUS BUILDTECH PVT.LTD
- STRUCTURAL ASSESSMENT OF ROOF OF EXISTING BUILDINGS FOR SOLAR PANEL INSTALLATION AT HONDA PLANT AT MANESAR FOR TAKENAKA INDIA PVT. LTD.
- 3 BUILDINGS AT KERALA HOUSE, JANTAR MANDAR ROAD, NEW DELHI FOR PWD ENGG. SUB-DIVISION, KERALA HOUSE, NEW DELHI
- STRUCTURAL AUDIT, HEALTH ASSESSMENT FOR SAMSUNG OFFICES AT VARIOUS LOCATIONS FOR CHEIL INDIA
- STRUCTURAL AUDIT & HEALTH MONITORING OF THAPAR HOUSE, KANPUR PROJECT FOR INDIAN CITY PROPERTY LIMITED
- STRUCTURAL AUDIT & HEALTH MONITORING OF ICP 800 JUBILEE, HYDERABAD PROJECT FOR ICP FACILITY MANAGEMENT SERVICES PRIVATE LIMITED
- 

## ➤ **SPECIAL**

- HANGAR FOUNDATION FOR MAGO AT AGRA
- SHIVA MURTI AT NATHDWARA, RAJASTHAN for M/S TATPADAM UPWAN
- COVID-19 MAKESHIFT HOSPITALS AT LNJP HOSPITAL CAMPUS DELHI, GTB HOSPITAL DELHI, IIT BHU GROUNDS VARANASI & RISHIKESH (4 SITES) FOR DEEPALI DESIGNS & EXHIBITS PVT LTD
- COVID-19 MAKESHIFT HOSPITALS AT HALDWANI & JAMMU FOR KMK EVENT MANAGEMENT LIMITED
- SUHELDEV STATUE BAHRAICH FOR RAM SUTAR ART CREATIONS PVT. LTD.
- LORD RAM STATUE GUNA FOR MR. VINEET SETH,GUNA
- 72-FEET LORD RAMJI STATUE AT ALWAR FOR TREHAN SEVA BHARTI CHARITABLE TRUST
- 51-FEET LORD SHIVA STATUS AT TAPUKARA AND 100-FEET HIGH LORD HANUMAN STATUE AT NEEMRANA FOR TREHAN APNA GHAR PRIVATE LIMITED
- JATAU STATUE AT AYODHYA, UTTAR PRADESH FOR RAM SUTAR ARTS CREATIONS PVT LTD
- 85 FEET HIGH STATUE AT LACHIT MOIDAM MEMORIAL, JORHAT, ASSAM FOR RAM SUTAR ARTS CREATIONS PVT LTD

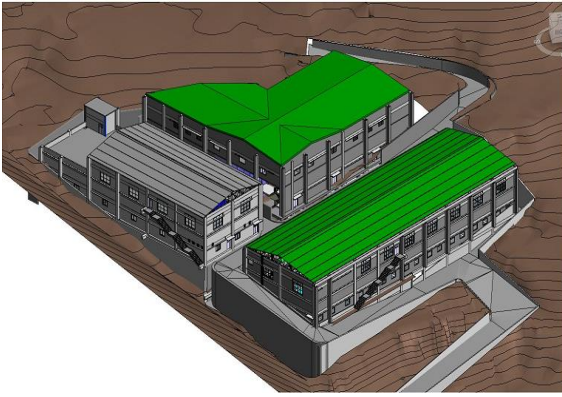


**ESCOM TEAM PAST EXPERIENCE IN HEAVY INDUSTRIAL PEB PROJECTS**

**LIST OF STEEL STRUCTURE PROJECTS**

S No.	Client	Location	Approx. Area (sqm)	Special feature
1	BHEL-Fabrication Shop	Ranipet	2000	100/20 MT EOT
2	Weg Industries P Ltd.	Hosur	20800	80/60/40/20/10 MT EOT, 2 MT Jib Crane
3	Arani Power	Hyderabad	7500	80MT cranes and multi gable structure
4	IMP Power	Silvassa	5600	75/20MT cranes in a multigable structure
5	L & T - MHI Boilers Shop A & B	Hazira	9000	60/40/20 MT EOT, 2 MT WMC
6	L & T - Gasifier Shops	Hazira	10600	50 MT EOT
7	Telco Construction Equipment	Kharagpur	11100	40 MT EOT, 10 MT SGEOT
8	BHEL-MP Shop	Ranipet	1850	40 MT EOT, 3 MT SGEOT
9	L & T - Assembly & Integration Shop	Talegaon	3850	25 MT EOT, 2 MT WMC
10	L & T - MHI Boilers Shop C,D,E & F	Hazira	36000	5/10/20 MT EOT, 5/15 MT SGEOT
11	Era Buildsys Ltd.	Nagpur	46200	10/15 MT EOT
12	L & T - Accommodation Shop	Hazira	2000	15 MT EOT
13	BMRC-Peonya Depot	Bangalore	32650	3.5/5/15 MT
14	MRVC - Lifting & Inspection Shed	Mumbai	14500	Curved rafter 3 workshops with cranes 15 MT EOT
15	L & T - Electric Shop	Hazira	2000	10 MT EOT
16	Surya Roshni Pvt. Ltd	Bhuj	13000	3/5/10 MT EOT
17	L & T - Warehouse	Hazira	2000	10 MT EOT
18	Thermax Ltd	Baroda	1750	7.5 MT EOT
19	Hindustan Aeronautics Ltd	Bangalore	4000	5 MT EOT
20	Jindal Saw Limited	Mundra	36000	Large industrial units with 22.5m span jack beams and crane beams - 5nos. 30T
21	Jindal Saw Limited	Nanakpaya	15000	5-30 MT EOT, Sheds
22	Jindal Saw Limited	Bellary	31500	5-30 MT EOT, cranes , jack beams.
23	Nectar Life Sciences	Chandigarh	7000	47m high, 11 floor industrial structure. 1st time in PEB.
24	Mumbai Rail Vikas Corporation	Mumbai		Heavy Lifting shed, Inspection shed
25	BAJAJ ECOTECH		46468	large sugar mill complex at three locations
26	GPT INFRA/ Harnaut	Harnaut	37175	Complex of 17 buildings. RITES & IIT approved design. Crane Capacities 5/10/15/20/50 MT EOT

## PHOTOGRAPHS/IMAGES/VIEWS OF SOME OF OUR PROJECTS



**NPI-PIIC COONOR FOR NNE PHARMAPLAN INDIA**



**NPI-INTEGRATED VACCINES COMPLEX (IVC) AT CHENNAI**



**NESTLE R&D CENTRE, MANESAR**



**EARTH INFRASTRUCTURE – SAPPHIRE COURT AT SEC-KP-V, GREATER NOIDA**



**OPULENT INFRA DEVELOPERS – XAVIERS HOUSING, SEC-168, NOIDA**



**ANSAL API HAWANA HEIGHTS AT SONIPAT**





**SARE KOLATHUR, CHENNAI (VILLA)**



**SARE OMR, THIRUPORUR, CHENNAI (QUAD VILLA)**



**SARE OMR, THIRUPORUR, CHENNAI (TWIN VILLA)**



**MUVTONS CASTORS PVT.LTD. AT PHASE-2 NOIDA**



**OSWAL WOOLEN MILLS LTD. AT LUDHIANA, PUNJAB**



**SIDHARTHA - NCR GREEN HOUSING AT SEC-95, GGN**



**ADVANT NAVIS BUSINESS PARK-PH II SECT-142, NOIDA**



**ANANTRAJ GROUP-COMM TOWER AT SEC-44, GGN**





**ANANTRAJ GROUP-HOUSING AT NEEMRANA, ALWAR**



**COMM BLDG AT PLOT 111-112 SEC-136, NOIDA**



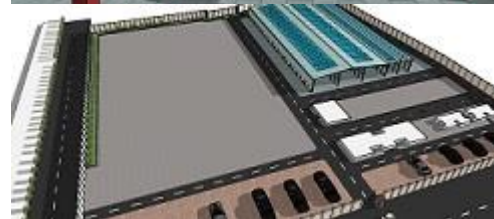
**ANANTRAJ ESTATE VILLA (400 Yards), SEC-63A, GGN**



**WORKER'S HOUSING FOR RHYTHM TEXTILES & APPARELS PARK LTD. NEAR LUDHIANA**



**NCR ONE HOUSING AT SEC-95 GURGAON**



**INDCON PROJECTS & EQUIPMENT LTD. - INDUSTRIAL SHED AT DAHEJ, DISTT. BHARUCH (GUJARAT)**



**MULBERRY COUNTY, SECTOR 70, FARIDABAD**



**FACTORY BUILDING AT SEC-59 NOIDA (KENT RO)**



**RADDISON BLU HOTEL, FARIDABAD**



**RELIANCE IDC V AT DAKC, NAVI MUMBAI**



**AIMS GOLF TOWN AT SEC-4, G.NOIDA. (GH)**



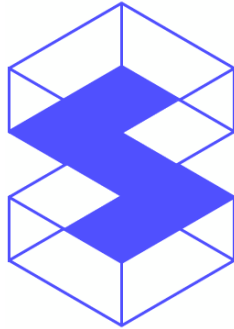
**COMMERCIAL BUILDING AT PLOT NO.59, SEC-136 NOIDA FOR ANANTRA GROUP**



**PLANT FOR INJECTION MOULDING AT G. NOIDA (ONS INFOTECH)**



**GHI SOHO TOWER AT SECTOR-47 GURGAON**

**Regd office:**

412 Satguru Parinay, Plot No.5, P.U.3  
Commercial Scheme No.54, Opp. C-21  
Mall, Near Pakiza Retail,  
Indore (M.P.) 452010  
Ph.- 0731-2551267  
E-mail- [skeletonindore@skeleton.in](mailto:skeletonindore@skeleton.in)

**NCR Delhi:**

A-75, Second Floor  
Sector#5, Noida-201301  
Ph.- 0120-2425007  
E-mail-[skeletondelhi@skeleton.in](mailto:skeletondelhi@skeleton.in)

*THANK YOU*