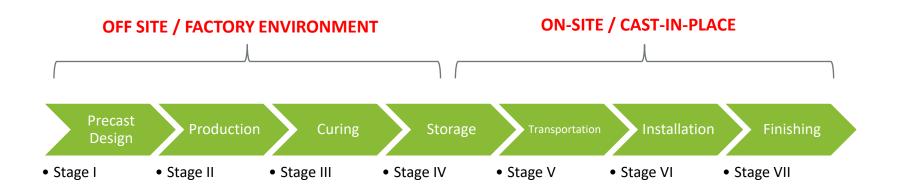


Precast Construction is Efficient and fast

- Precast Construction DEFINITION.
- Projects which require total CONTROL over TIME, BUDGET and QUALITY is where Precast delivers absolutely where other conventional methods struggle.



Advantages of Precast Concrete Construction

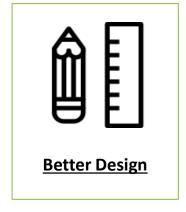








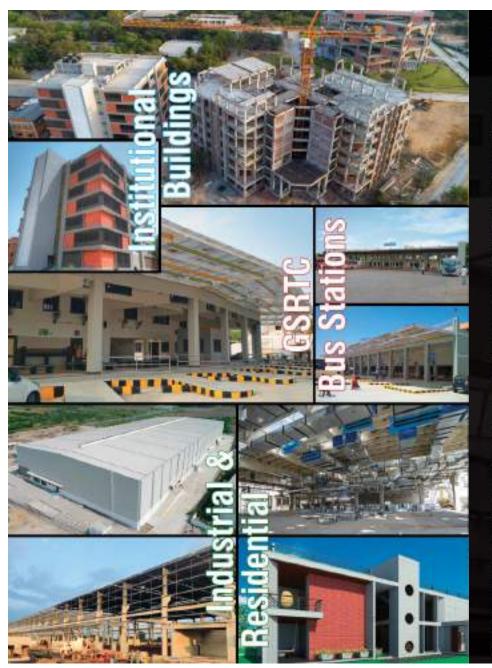








Better seismic stability, Lower commitment of resources, Lower costs due to repetitions, Better quality due to factory finish etc. However, it needs good planning, perception of cost and higher investment.



Now built **BETTER**, **FASTER** & more **ECONOMICALLY** than ever before.

Engineering:

Inhouse Precast Structure Design as per IS Codes with structural certification & proof checking as per client's requirement.

Precasting:

Precast Factory in Ahmedabad and associate manufacturers all over India for all elements inhouse production with absolute quality standards.

Construction:

Erection of Precast structural & architectural elements at site along with at-site cast-in-place concrete and all finishing activities, MEP, Interiors for a complete turn-key experience for our clients.

Current Focus Areas:

Schools, Hospitals, Factories,
Warehouses, Institutional &
Commercial Buildings. Minimum
built-up area of 1 lakh sqft in one
location within Gujarat. If outside
Gujarat require minimum 5 lakh sqft
in one location.

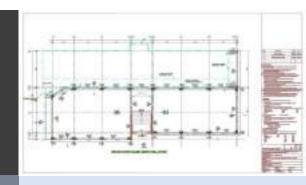
Potential Clients

- Minimum Built Up Area in one Location: 1 lakh sqft
- Requires CONTROL over PROJECT in terms of TIME & QUALITY.
- Structural Design needs to be in our scope
- Clients need to involve us from concept design stage to reap benefits of preplanning with Precast to save by value engineering and design.
- Design NEEDS TIME The more CARE taken during DESIGN the less PAIN after.
- Preference for Commercial / Institutional Buildings
 - Educational Buildings Schools, Universities, Hostels etc.
 - Hospitals
 - Multilevel Car Parks
 - Factory Buildings Multistorey
 - Commercial Office and Retail Buildings
 - Large Scale Housing (Repetitions)





	PROJECT INFORMATION
PROJECT TYPE	EDUCATIONAL BUILDING
LOCATION	JODHPUR, AHMEDABAD, GUJARAT
PROJECT SIZE	20,000 Sq.ft
OUR SCOPE OF WORK	Structural design, Foundations and superstructure precast production & erection
PROJECT DURATION	54 days



School Building, Ahmedabad











PROJECT INFORMATION			
PROJECT TYPE	Hostel Building & Guest House		
LOCATION	Kadi, Gujarat		
PROJECT SIZE	50,000 Sq. ft		
OUR SCOPE OF WORK	Precast design & construction including finishes and site development		
PROJECT DURATION	March 2018 – August 2018 (6 months)		







Bodeli





Bhiloda







Jamjodhpur

Bagasra



PROJECT INFORMATION			
PROJECT TYPE	Tendered construction of G+1 Precast Bus stations – GSRTC		
LOCATION	Talaja, Bodeli, Bhiloda, Mandvi, Jamjodhpur & Bagasra.		
PROJECT SIZE	81,850 Sq.ft		
OUR SCOPE OF WORK	Precast Methodology approval, Structural design & Construction including finishes and site development		



Gujarat University - Chemistry Department Building

PROJECT INFORMATION			
PROJECT TYPE	Institutional Building		
LOCATION	Gujarat University, Ahmedabad		
PROJECT SIZE	80,000 Sq. ft (G+6, Design G+11)		
OUR SCOPE OF WORK	Precast design & construction including finishes & interiors		
PROJECT DURATION	12 months (superstructure completion June 2019)		

Gujarat University Chemistry Building

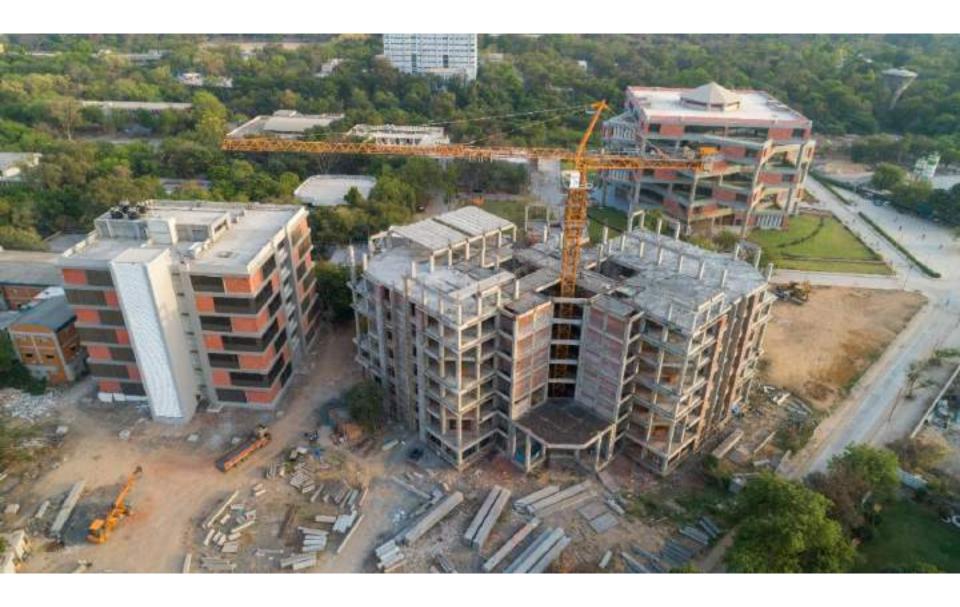




Research Center 1 Building at Gujarat University

PROJECT INFORMATION			
PROJECT TYPE	Institutional Building		
LOCATION	Gujarat University, Ahmedabad		
PROJECT SIZE	1,62,956 Sq. ft (G+7)		
OUR SCOPE OF WORK	Precast design & construction including finishes & interiors		
PROJECT DURATION	12 months (structure to be completed by Jan 2020)		

Gujarat University Research Park Building





Zoology Dept Building at Gujarat University

PROJECT INFORMATION			
PROJECT TYPE	Institutional Building		
LOCATION	Gujarat University, Ahmedabad		
PROJECT SIZE	45,628 Sq. ft (G+3, Design G+7)		
OUR SCOPE OF WORK	Precast design & construction including finishes & interiors		
PROJECT DURATION	12 months (structure to be completed by Jan 2020)		

Gujarat University Zoology Building



Gujarat University Zoology Building







Green Acres Academy, Mulund, Mumbai

PROJECT INFORMATION			
PROJECT TYPE	Institutional Building		
LOCATION	Green Acres Academy, Mulund, Mumbai		
PROJECT SIZE	1,00,000 sqft (G+7)		
OUR SCOPE OF WORK	Precast design & construction of RCC Frame with precast internal partition and façade walls.		
PROJECT DURATION	12 months (structure to be completed by May 2020) Currently at Structural Design Stage		

Godwitt Factory Built to Suit @ Gallops Industrial Park, Bavla



Troikaa Pharma



Precast Proven Track Record

- More than 4,60,000 sqft Built up Area ongoing or delivered on a Precast Structural Design & Built basis with all finishing works as turnkey projects in 2 years of BN Precast Pvt. Ltd. starting full precast work in Gujarat.
- Repeat Esteemed customers such as Cadila Pharmaceuticals, Troikaa Pharmaceuticals Ltd., Shalby Hospitals, bSafal, Gujarat State Road Transport Corporation, Sumitomo Mitsui Construction Corporation India Ltd, Gujarat University, Indrashil University, Suzuki Motors, Maxxis Tyre, Honda Motorcycle & Scooter Plant, Godwitt Infrastructure Ltd, RKC Infrabuilt, Kalathia Engineering, Shapoorji Pallonji and many more.

Structural Precast Projects under BNP Projects & BN Precast Pvt Ltd						
Firm/Company Name with Contact Details	Project Name	Туре	Status	Location	Builtup Area (approx sqft)	Value (approx million INR)
Iron Triangle Pvt Ltd	AllMS Hospital Boundary Wall	Design and Construction of New Boundary Wall using Precast Technology for Propossed AIIMS, Rajkot	Completed	Rajkot, India	N/A	70
Iron Triangle Pvt Ltd	Gujarat University - Pharma Dept	Precast Design & Construction of Pharmaceutical department building at Gujarat University.	Ongoing	Gujarat University, Ahmedabad, India	45629	165.08
Troikaa Pharmaceuticals Limited	Troikaa Pharmaceuticals	Design and Construction of Injectable and Utility Building	Completed	Virochannagar, Gujarat, India	248000	600
Various Bus Pickup Stands (Government and Private)	Bus Pickup Stands	Design and Construction of Bus Pickup Stands (Approx 350 Nos)	Completed	All over Gujarat, India	94000	105
Godwitt Construction Pvt Ltd	Godwitt Warehouse	Design and Construction of Warehouse	Completed	Changodar, Ahmedabad, India	64584	40
BN Precast Private Limited	Kalhaar Bungalow	Design and Construction of a Bungalow	Completed	Science City, Ahmedabad, India	10000	100
ITL-BNPPL JV	GSCDL & GMC School Buildings	Modification and New Construction of 6 Nos. School Buildings in Gandhinagar Municipal Corporation Area, Gandhinagar	Ongoing	Gandhinagar, Gujarat, India	158230	300
SCC Infrastructure Pvt Ltd	NHSR Retaining and Boundary Wall	Design and Construction of Retaining and Boundary Wall for NHSR	Ongoing	Ahmedabad, Gujarat, India	N/A	38
ANPG - Green Acres Academy	Mulund School	Design, Casting & Erection of Beam-Column Framed Extention School Building	Completed, B+G+4 Structure	Mulund, Mumbai, Maharashtra, India	103648	80
Indrashil Institute of Science and Technology	IIST Hostel & Guesthouse	Precast Structural Design and Construction of Hostel & Guest House Buildings. Full Precast Frame and another Wall-Frame Structure.	Completed. G+3 and G+1	Rajpur, Kadi, Gujarat, India	47721	65

Structural Precast Projects under BNP Projects & BN Precast Pvt Ltd						
Firm/Company Name with Contact Details	Project Name	Туре	Status	Location	Builtup Area (approx sqft)	Value (approx million INR)
Iron Triangle Pvt Ltd	Gujarat University	Precast Design & Construction of G+11 building for School of Chemistry at Gujarat University.	Completed. G+6 Full Precast Frame Structure.	Ahmedabad, Gujarat, India	86112	200
Iron Triangle Pvt Ltd	Gujarat University	Precast Design & Construction of G+7 building for Research Center at Gujarat University.	Ongoing. G+7 Full Precast Frame Structure.	Ahmedabad, Gujarat, India	162956	400
Iron Triangle Pvt Ltd	Gujarat University	Precast Design & Construction of G+3 building for School of Zoology at Gujarat University.	Completed. G+3 Full Precast Frame Structure.	Ahmedabad, Gujarat, India	45629	170
Iron Triangle Pvt Ltd	PIU - Subcenters 10 No.s	Precast Structural Design and Construction of Hospital Sub Centers for Project Implementation Unit, Department of Health, Govt of Gujarat	Completed. G+1 Full Precast Wall Frame Structure with Precast Foundations	Rajkot, Kutch, Jamnagar & Himmatnagar, Gujarat, India	9365	24
Iron Triangle Pvt Ltd	Gujarat State Road Transport Corporation (GSRTC) Surendranagar Bus Stand	Medium Bus Pickup Station at Surendranagar Bus Station using precast/prefabricated method	Completed	Surendranagar, Gujarat, India	2066	1.6
Iron Triangle Pvt Ltd	GSRTC Bus Pickup Stands Gandhinagar, Ahmedabad & Mehsana	Architectural and Structural Design, Casting and Erection of Precast Bus Pickup Stands (42 Nos.)	Completed	Gandhinagar, Ahmedabad & Mehsana, Gujarat, India	10172	12.6
Iron Triangle Pvt Ltd	GSRTC Bus Station Talaja	Design, Casting & Erection of G+1 Beam- Column Framed Concourse and rest Wall Framed Precast Bus Station.	Completed	Talaja, Gujarat, India	7492	20
Iron Triangle Pvt Ltd	GSRTC Bus Station Bodeli	Design, Casting & Erection of G+1 Beam- Column Framed Concourse and rest Wall Framed Precast Bus Station.	Completed	Bodeli, Gujarat, India	15985	33
Iron Triangle Pvt Ltd	GSRTC Bus Station Mandvi	Design, Casting & Erection of G+1 Beam- Column Framed Concourse and rest Wall Framed Precast Bus Station.	Completed	Mandvi, Gujarat, India	14606	33.9
Iron Triangle Pvt Ltd	GSRTC Bus Station Bhiloda	Design, Casting & Erection of G+1 Beam- Column Framed Concourse and rest Wall Framed Precast Bus Station.	Completed	Bhiloda, Gujarat, India	11162	25.9

Structural Precast Projects under BNP Projects & BN Precast Pvt Ltd						
Firm/Company Name with Contact Details	Project Name	Туре	Status	Location	Builtup Area (approx sqft)	Value (approx million INR)
Shri Swastik Trust	Udgam School for Children, Ahmedabad	Design, Casting & Erection of G+3 Beam- Column Framed Extention School Building including Walltec Partition Walls	Completed	Ahmedabad, India	17250	29.1
RKC Infrabuild Pvt Ltd.	Mehsana-Himmatnagar Highway	Work Order received for Noise Barrier Walls and Bus Shelters along the Highway.	Completed	Mehsana- Himmatnagar Highway, Gujarat, India	12206	16
M/s KV Barad	GSRTC Bus Station Jamjodhpur	Design, Casting & Erection of G+1 Beam- Column Framed Concourse and rest Wall Framed Precast Bus Station.	Completed	Jamjodhpur, Gujarat, India	10204	8
M/s KV Barad	GSRTC Bus Station Bagasra	Design, Casting & Erection of G+1 Beam- Column Framed Concourse and rest Wall Framed Precast Bus Station.	Completed	Bagasra, Gujarat, India	11388	8
SMCC Construction India Ltd.	Maxxis Tyre	Factory Sanand. Precast Concrete Solid Wall Panels 150mm, Precast Walltec Boundary Walls 2.4mts high & Precast Concrete Half Slab Panels 100mm thickness.	Completed	Sanand, Ahmedabad, India	N/A	23.8
SMCC Construction India Ltd.	Otsuka Pharmaceutical India Pvt Ltd	For Precast Intake Chamber Structure (32 Nos, 4mt x 4mt x 4mt)	Completed	Chancharawadi, Nr. Changodar, Ahmedabad, India	N/A	8.6
SMCC Construction India Ltd.	Takemoto Yohki India Pvt Ltd.	Precast RCC Wall work for Construction of Factory project	Completed	GIDC, Sanand, Ahmedabad, India	N/A	0.8
SMCC Construction India Ltd.	Suzuki Motors Gujarat Pvt Ltd	Precast RCC Wall work for Construction of Factory project	Completed	Hansalpur, Nr. Bechraji Ahmedabad, India	N/A	1.4
M/s KV Barad SMCC Construction India Ltd. SMCC Construction India Ltd.	Jamjodhpur GSRTC Bus Station Bagasra Maxxis Tyre Otsuka Pharmaceutical India Pvt Ltd Takemoto Yohki India Pvt Ltd. Suzuki Motors Gujarat	Framed Precast Bus Station. Design, Casting & Erection of G+1 Beam-Column Framed Concourse and rest Wall Framed Precast Bus Station. Factory Sanand. Precast Concrete Solid Wall Panels 150mm, Precast Walltec Boundary Walls 2.4mts high & Precast Concrete Half Slab Panels 100mm thickness. For Precast Intake Chamber Structure (32 Nos, 4mt x 4mt x 4mt) Precast RCC Wall work for Construction of Factory project	Completed Completed Completed	Gujarat, India Bagasra, Gujarat, India Sanand, Ahmedabad, India Chancharawadi, Nr. Changodar, Ahmedabad, India GIDC, Sanand, Ahmedabad, India Hansalpur, Nr. Bechraji	11388 N/A N/A	



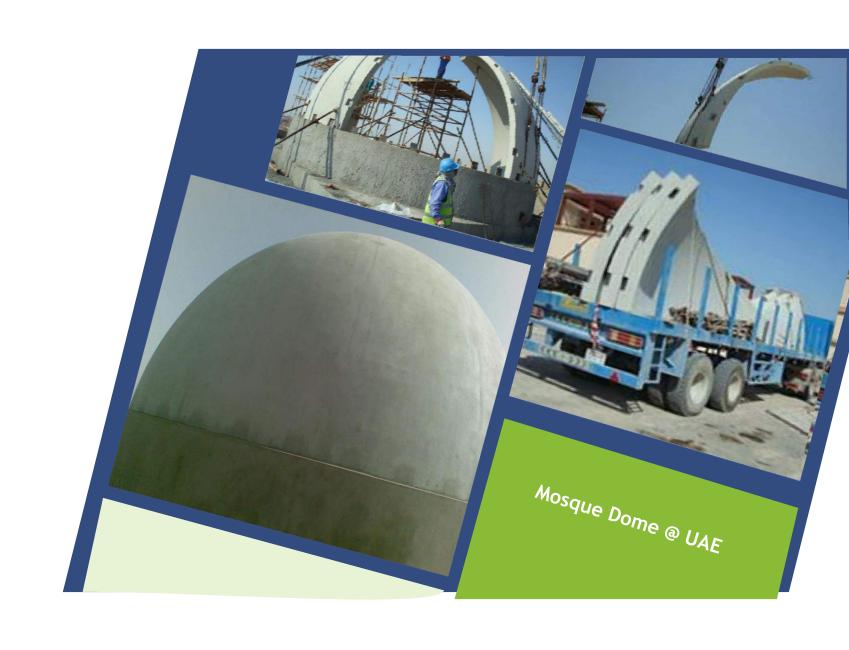


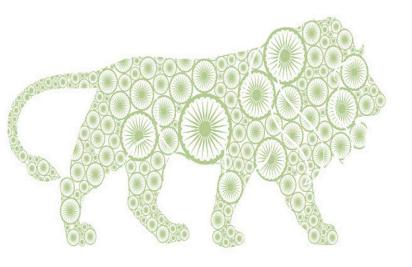












PRECASTING SERVICES (Design, PreCasting & Erection) IN INDIA since 2009











Riyadh metro stations



Eastern Precast

Company Services offered

Analysis and Design of Structural Members

General
Arrangement
Layouts and Shop
drawings



PROJECT INFORMATION			
PROJECT TYPE	Under Ground Metro Stations		
LOCATION	Riyadh , Saudi Arabia		
PROJECT SIZE	6 Stations		
OUR SCOPE OF WORK	Precast design		
PROJECT DURATION	Feb – Sep 2016		







KARNATAKA STATE POLICE HOUSING AND INFRASTRUCTURE DEVELOPMENT CORPORATION LTD.

Innovatively building for better police community relations

PG Setty Construction Technology Private Limited, Bangalore.

Services offered

Proposal design for tendering including Cost analysis

Analysis and structural Design

General Arrangements Layouts and Shop drawings











S+8 Precast Structure for KSPHCL at Bengaluru.



PROJECT INFORMATION		
PROJECT TYPE	Tendered construction of Multi storey precast wall frame apartment building - Police Housing Scheme	
LOCATION	Bangalore main	
PROJECT SIZE	128,000 Sq.ft	
OUR SCOPE OF WORK	Precast Methodology approval, Tendering support, Structural design	

Malar Infrastructure Ltd, Trichy, Tamil Nadu

















PROJECT INFORMATION		
PROJECT TYPE	Integrated Town ship – Affordable housing	
LOCATION	Illupur, Pudukkottai Dt , Tamil Nadu	
PROJECT SIZE	2 Million Sq. ft, (8 lakh Sq.ft completed)	
OUR SCOPE OF WORK	Precast design , township planning, Vendor & sub contactor management	
PROJECT DURATION	January 2012 – March 2014 (27 months)	

PROJECT INFORMATION

PROJECT TYPE Commercial Building

LOCATION Trichy , TN

PROJECT SIZE 30,000 Sq.ft

OUR SCOPE OF WORK Precast Design Consultancy

PROJECT DURATION Apr – Aug 2013 (4 months)











PROJECT TYPE	Institutional Building
LOCATION	Pudukkottai District , TN
PROJECT SIZE	54000 Sq.ft
OUR SCOPE OF WORK	Structural Design & MEP Integration
PROJECT DURATION	Apr – June 2012 (3 months)



NLC India Limited

(formerly Neyvall Lignite Corporation Limited) (Navratna' - A Government of India Enterprise)

NLCIL Staff Quarters, Conference Hall & Boundary Wall

for



PROJECT INFORMATION	
PROJECT TYPE	Residential & Office Building
LOCATION	Neyveli , TN
PROJECT SIZE	10,000 Sq.ft
OUR SCOPE OF WORK	Precast design consultancy
PROJECT DURATION	2 months

PROJECT INFORMATION		
PROJECT TYPE	Residential Building	
LOCATION	Bhubaneswar, Odisha	
PROJECT SIZE	14704.25 Sq.ft	
OUR SCOPE OF WORK	Precast Methodology approval, Tendering support, Structural design	
	Bhubaneswar Development Authority	

Bhubaneswar - 751001

Akash Shova Building, Sachivalaya Marg

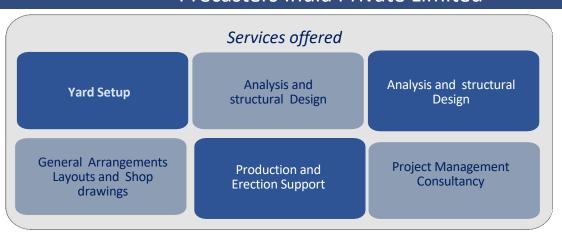
G+4, EWS Housing Project, Gadakana.







Precasters India Private Limited





PROJECT TYPE	Tendered construction of 9 Blocks of G+4 EWS Housing Project.
LOCATION	Subudhipur, Bhubaneswar
PROJECT SIZE	13539.2 Sq.ft
OUR SCOPE OF WORK	Precast Methodology approval, Tendering support, Structural design, Project Management Consultancy

Services

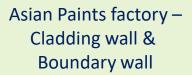
- > Production
- > Erection
- Mould Fabrication &Supply

Shop drawings

Purva Sunworth

PROJECT TYPE	Multi storey precast apartment buildings
LOCATION	Kengeri , Bangalore
PROJECT SIZE	72 Towers of S +14
PROJECT COST	Precast production & erection
PROJECT DURATION	June 2014 – June 2016 (24 months)











	PROJECT INFORMATION
PROJECT TYPE	Factory development works
LOCATION	Mysuru
PROJECT SIZE	Precast shop drawings, production & erection of boundary wall, cladding wall, pipe rack foundation
OUR SCOPE OF WORK	November 2016 - ongoing
PROJECT DURATION	Factory development works







NATRIP INIMPLENTATION SOCIETY – Precast Drain



	PROJECT INFORMATION
PROJECT TYPE	Precast Drain
LOCATION	Pithampur, Indore.
PROJECT SIZE	9 kms
PROJECT COST	Precast production & erection
PROJECT DURATION	April 2018 – March 2019 (12 months)





Project

Development of Precast factory at krishnagiri





associated with



Services

- Yard Setup
- Production Support
- ➤ Mould Fabrication









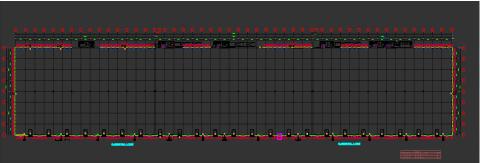


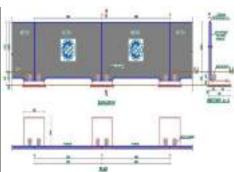






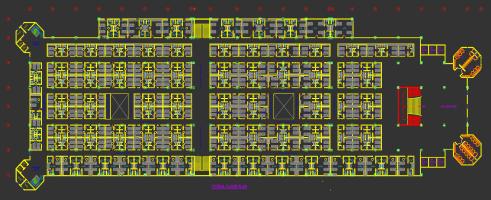
Services





- ➤ Mould Fabrication Support
- Production Support
- > Structural Design
- > Shop drawings







Boundary Wall - Palasamudram, A.P.









SGB Promoters Private Limited Green valley Apartments, Tirupur

PROJECT TYPE	Residential building
LOCATION	Palladam Road, Tirupur
PROJECT SIZE	40,000 Sq.ft
OUR SCOPE OF WORK	Precast design, Mould fabrication, Precast production & Erection
PROJECT DURATION	120 days













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