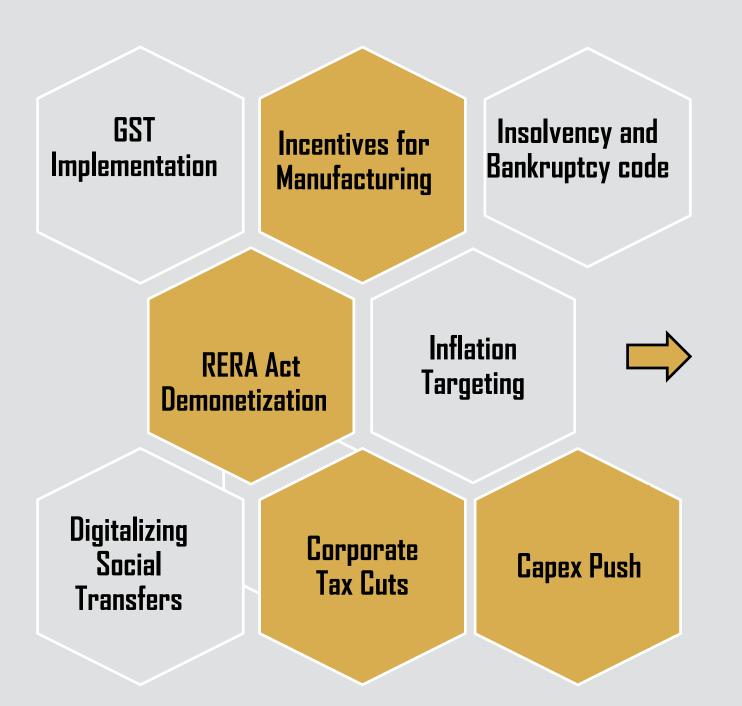
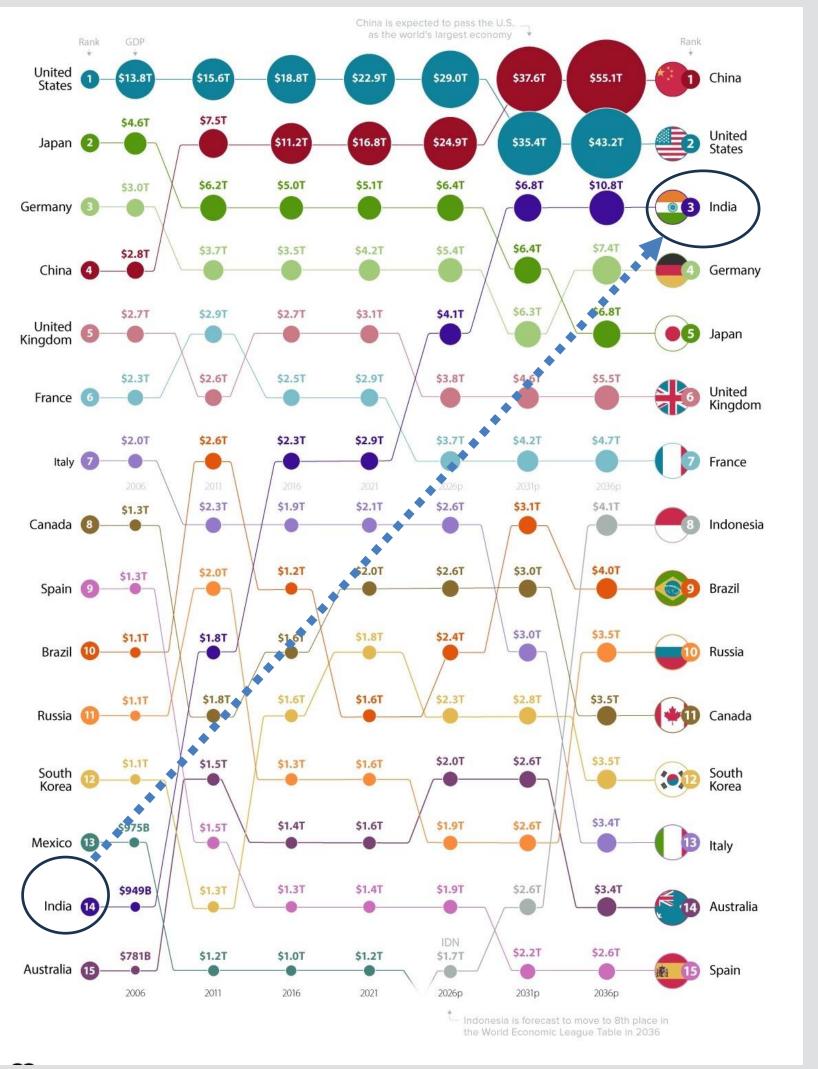


Key Factors Influencing Infrastructure Development in INDIA





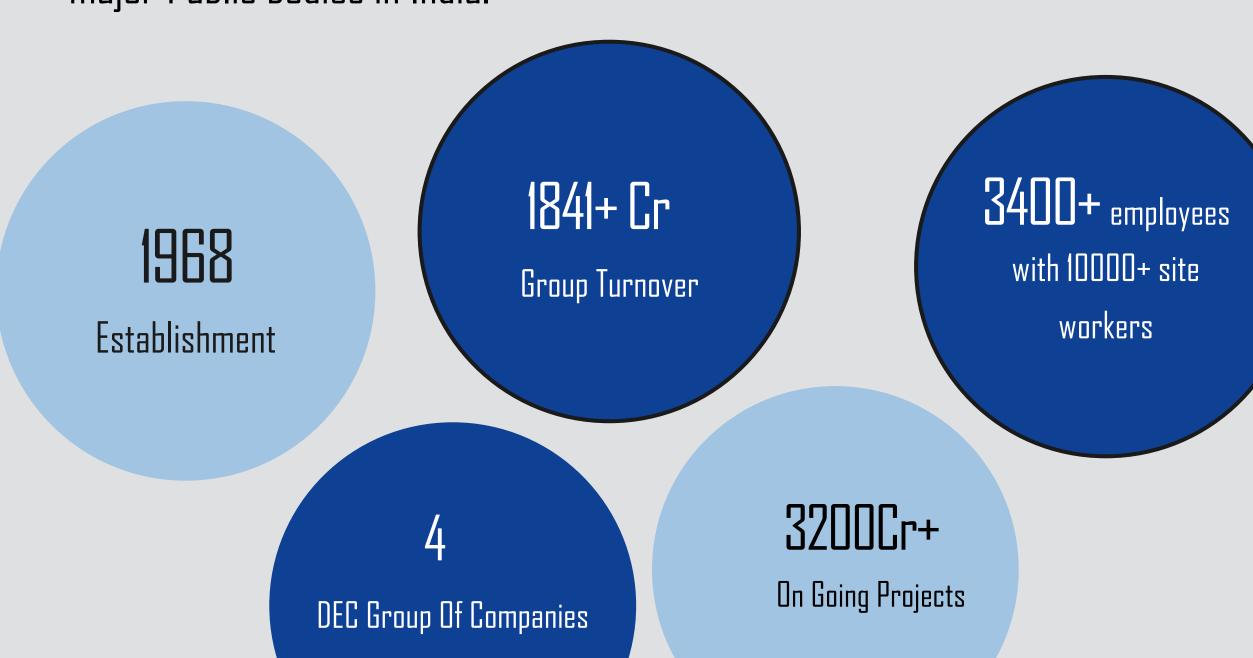




About Us



General Contractor - Registered Civil and Structural Contractor with major Public bodies in India.



Cr in Indian Rupees



What Defines Us

Vision



To be India's premier construction company and contribute significantly to build a new India.

Mission



We seek to drive efficiency and scale up construction to set new benchmarks in everything we do.

Values

Innovation | Integrity | Customer centric | Boundary Less

LEADERSHIP TEAM



Leadership

Directors



ANIRUDH GUPTA CMD

EXP: 38+ YEARS

Corporate governance and strategy is the core domain

No history of arbitration in his entire career



RAVINDER GUPTA - ED

EXP: 31+ YEARS

A **Civil Engineer Technocrat** possessing strong execution ability. His attention to detail helps to execute challenging projects successfully.

Execution Team





RAMAKRISHNA KUMAR, CTO

EXP: 40+ YEARS

Retired Engineer- in- Chief, R&B

Expertise into Technical management and execution

Headed the institute of combined states of Andhra Pradesh and

Telangana states for 8+ years and executed several prestigious

projects for both the governments



NARAYANAMURTHY - COO

EXP: 30+ YEARS
Cross country experience at prestigious institutions

INDIA, SRILANKA and DUBAI

. Successfully executed mixed development projects, Campus developments, Five Star hotels, Software Parks and Retail Mall.

FINANCIALS



Financial Analysis

Growth in **Revenue** (YoY)

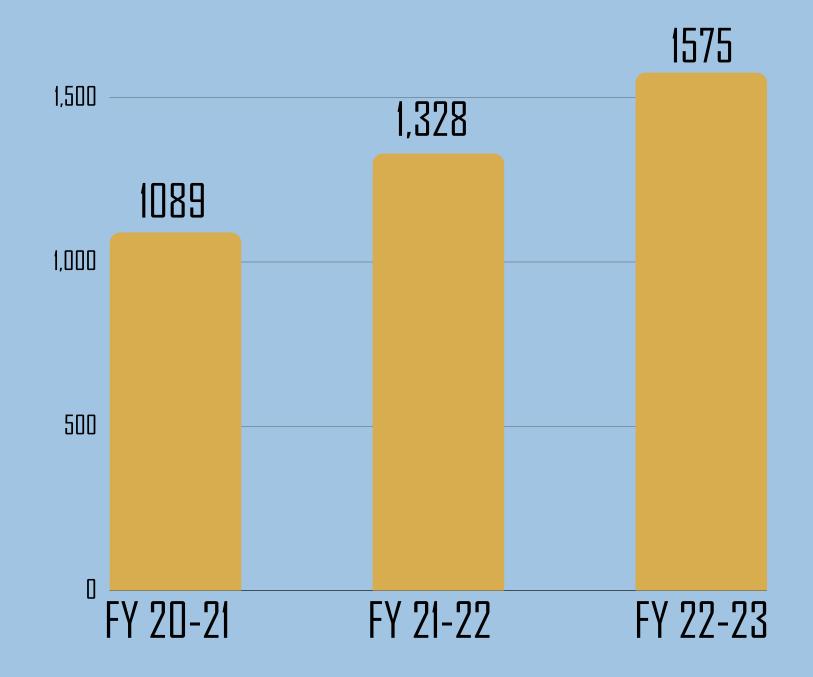
FY 21-22 to FY 22-23





REVENUE (in Cr)







| Financial | Analysis

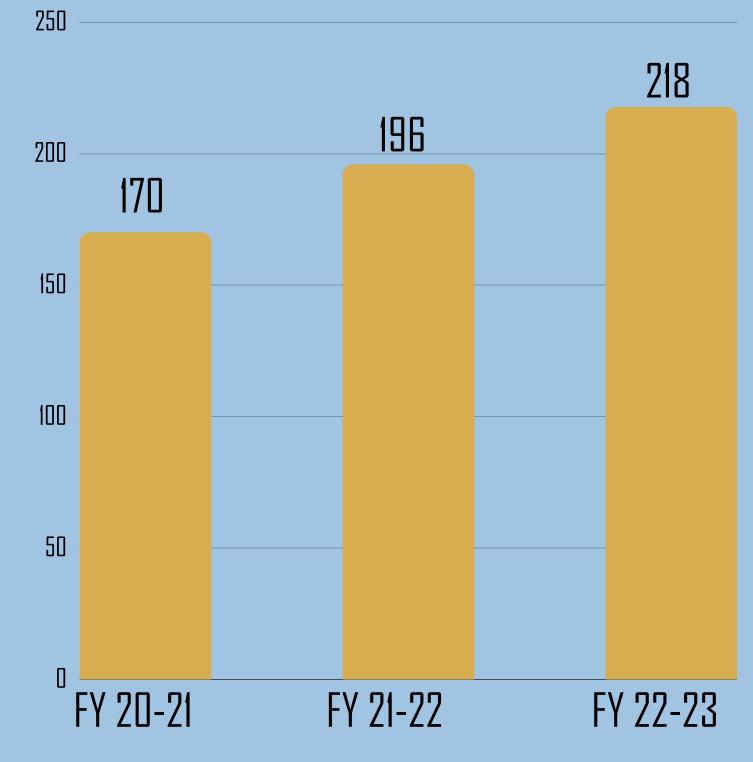
Growth in **EBITDA** (YoY)

FY 21-22 to FY 22-23









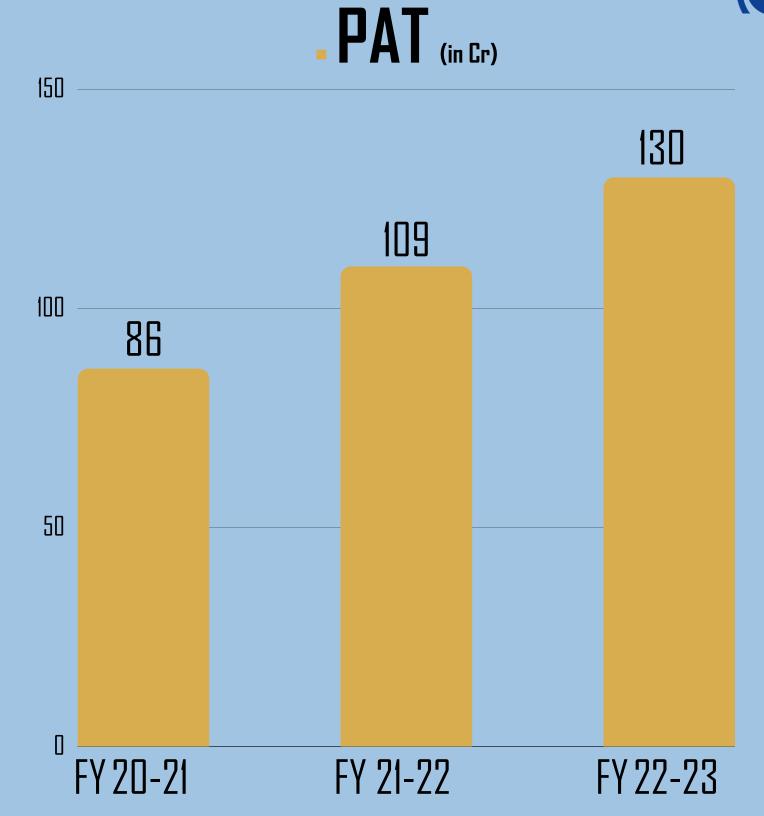
Financial Analysis

Growth in **PAT** (YoY)

FY 21-22 to FY 22-23

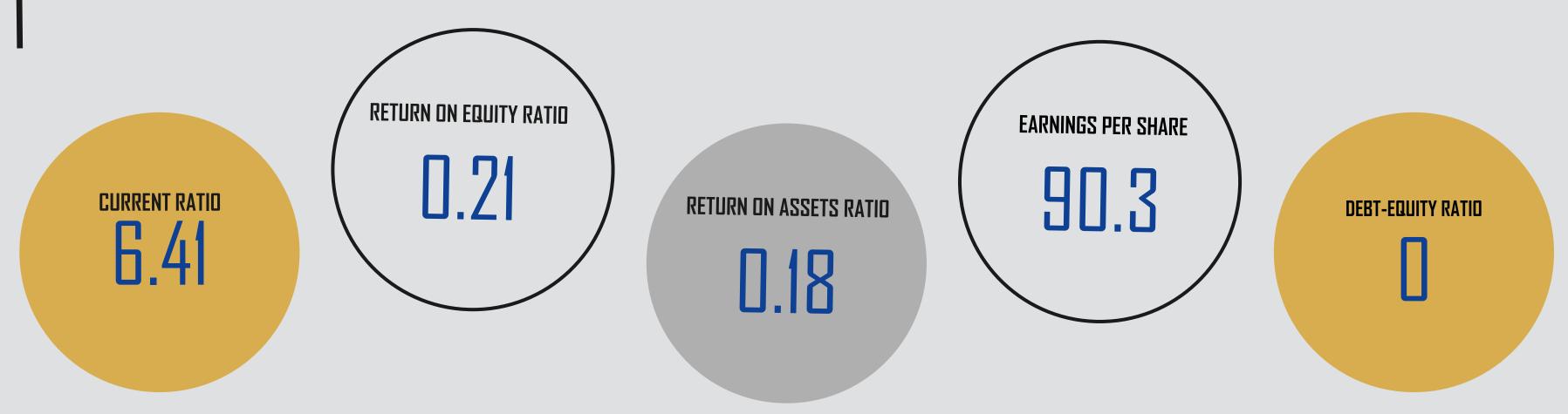








Financial Ratios FY 22-23



Fund based Bank Limit Utilised : 0 utilised on limit of 149 Cr - U%

Non-Fund Based Bank Limit : 192 Cr utilized on limit of 335 Cr- 57%

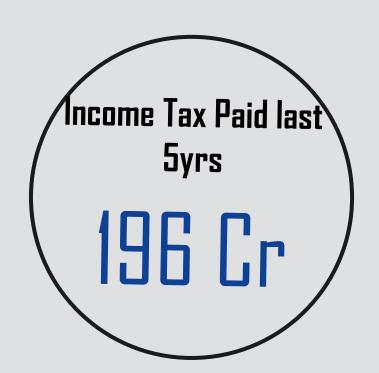


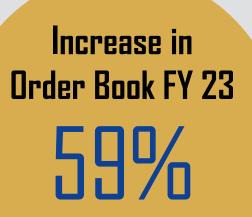
Key Indicators











Assets and machinery worth – 450 Cr+

Our Expertise



Civil – RCC- Structural Works

- Site Development
- RCC and PEB structures
- Precast Structures
- Post tensioning

External and Internal Finishes

- Structural Glazing
- ACP/Stone/GFRC Claddings
- Stonework/Gypsum/ Drywall partitions and Carpentry
- Glass partition and railing

Building Services

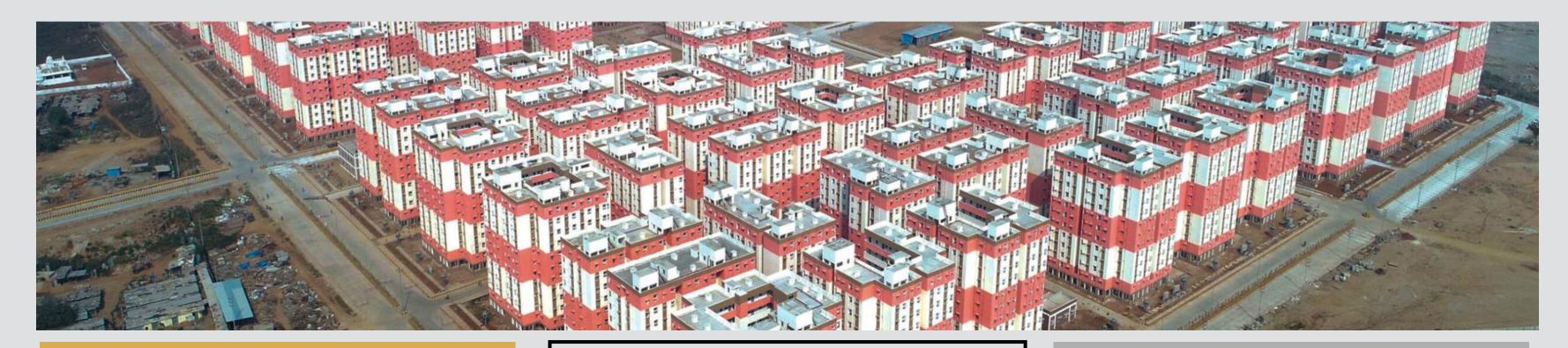
- Plumbing and Fire fighting
- HVAC
- Electrical and Control Panels
- Data Networking points and Security systems

External Support

- Lifts
- Transformers
- DG Sets
- Water Treatment and STP Equipment etc



Pinnacle Projects in Different States



KOLLUR- TELANGANA

1457 Cr

IISER – ANDHRA PRADESH

650 cr

EGMORE - TAMIL NADU

850 cr

NACIN - ANDHRAPRADESH

600 cr

TIMS TELANGANA

670 cr

IISC KARNATAKA

400 cr

Cr in Indian Rupees

MAJOR COMPLETED PROJECTS



Dignity Housing at Kollur – Hyderabad Government of Telangana





Site Area: 140 Acre

Built Up Area: 8,19,000 Sqm

Project Value: 1457.Cr

Time Completion: 35 months

Blocks: 117

Manpower deployed: 8000+

Salient Features of the Project:

- STP 9 MLD capacity 11.6 Cr
- Total Electrification works- **215 Cr** +
- Roads and Footpaths 11.65 km 62 Cr
- DG sets **117** nos **8 Cr**
- Lifts- 234 54 Cr
- Fire fighting and fire alarm **20 cr**
- External texture paint 72 Cr
- Lighting arrestors and street lighting- **4.6 cr**





Built up Area: 111000 Sqm Total Area: 100 Acre

Project Value: 370Cr (approx. update value 500 Cr)



Andhra Pradesh Industrial Infrastructure Corporation – IT Park, Mangalagiri, Government of Andhra Pradesh

Total Area: 28000 Sqm Project Value: 103 Cr







Construction of 4428 Two BHK Houses, Ahmedguda,

Hyderabad- Government of Telangana State

Constructed Area: 226000 SQM

Project Cost: 383 Cr

Construction of 6420 Two BHK Houses, Rampally,

Hyderabad- Government of Telangana State

Constructed Area: 420000 SQM

Project Cost: 547 Cr





Integrated District Office Complex, Nizamabad, Government of Telangana State

Constructed Area: 15750 SQM



Government Medical College, Suryapet, Government of Telangana State

Constructed Area: 75000 SQM







Academic Block, Indian Institute of Technology IIT Chennai- Government of Tamil Nadu

Constructed Area: 30000 SQM

South Western Command Headquarters SWC, Jaipur Government of Rajasthan

Constructed Area: 35000 SQM,

Sandstone Cladding is done to the entire building



Residential Quarters for Income Tax; Customs; Central Excise Department – Chennai – Tamil Nadu

Value of the Project : 500 Cr





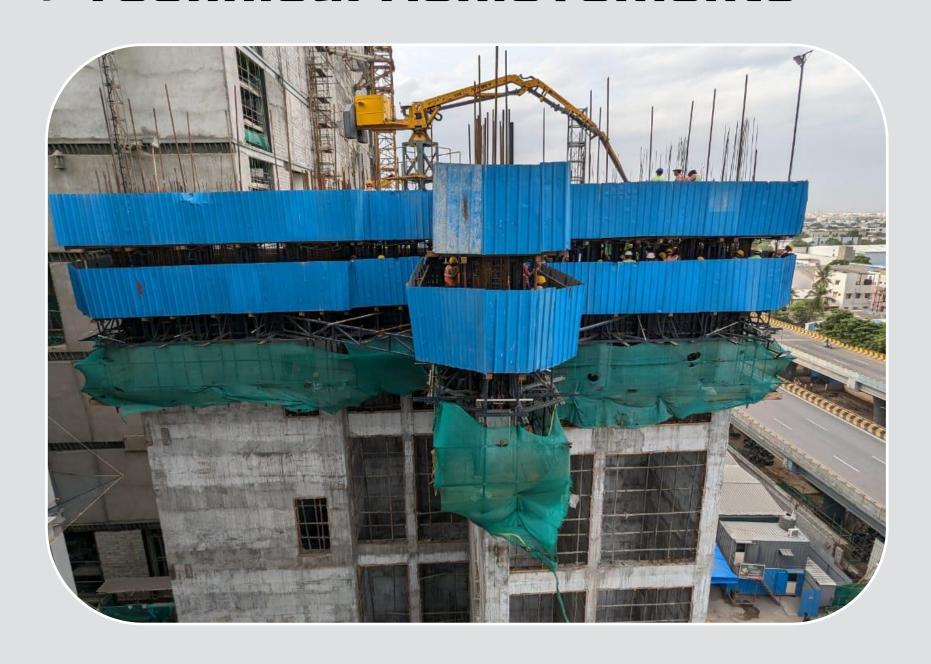
New Academic Block, IIT Chennai – Tamil Nadu





| Technical Achievements





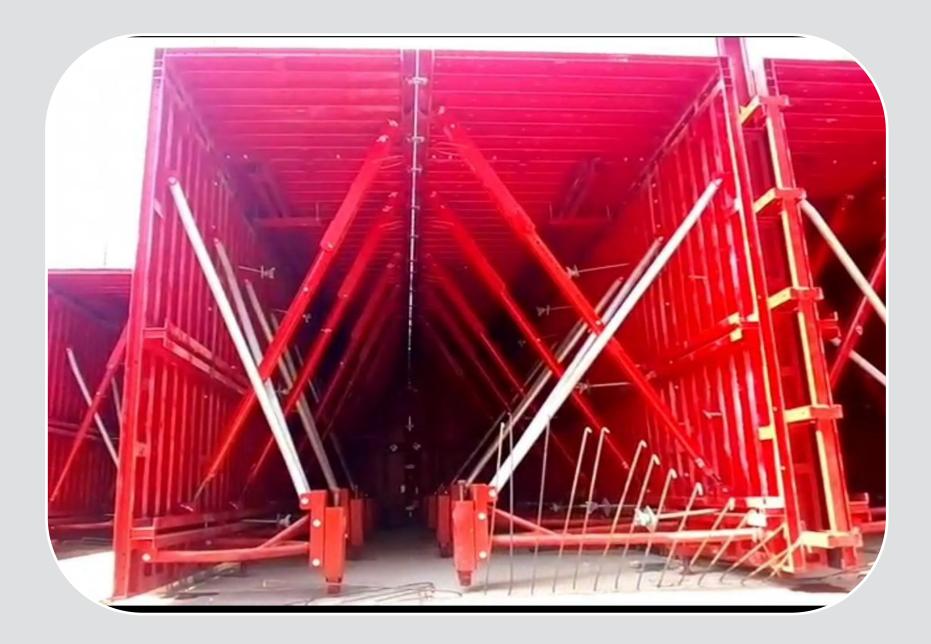
Slip Formwork system

Rapid Climbing (Jump) Formwork System

Project: CTRL-S Data Centre for MICROSOFT at Ambattur in Chennai, Tamil Nadu

| Technical Achievements







Tunnel Formwork System

Location : Anna Nagar, Chennai, Tamil Nadu

Exposed concrete formwork for Walls by DOKA

Location: IISER, Tirupati

Multistoried Residential Project for the Revenue department, Chennai, has been awarded as best in the adoption of new technologies, innovation and project management tools

Key Technological Achievements









RMD Formwork system Location : IISER, Tirupati

| Technical Achievements







PEB STRUCTURE

Location : Central Warehousing Corporation Bangalore - Karnataka

| Technical Achievements -

Pre Engineered Buildings – Composite Structure



Medical College

Location: **Nagarkurnool**Government of Telangana



Medical College

Location: **Mahabubabad**Government of Telangana



Medical College

Location: **Kothagudem**Government of Telangana

Quality and Safety systems



QUALITY

- Site Specific Quality and Safety standards are prepared as per project technical specifications complying to relevant BIS and applicable code of practices
- Each site is provided with full set up of quality control lab and full time QA and QC teams to monitor and implement QA and QC systems.
- All materials are inspected prior to using at site
- All works are executed only after making method statements duly reviewed and approved by DEC, PMC and Consultants

EHS

- Site Specific EHS plans are prepared, reviewed, approved by DEC, PMC, Clients prior to implementation at site.
- Job safety analysis is prepared and mitigation plans are prepared for adherence to EHS requirement
- Full time safety stewards, officers, managers are deployed at site for implementing the safety plan complying to local laws, best practices followed in the industry.
- Work Permit System is in place before start of any activity at site

https://www.ctrls.in/

Environment, Health & Safety (EHS) Department



Certificate
of appreciation

This certificate is proudly awarded to

D.E.C. Infrastructure and Projects (India) Private Limited (DEC)

Sincerely in appreciation for their dedication and significant role in helping the ongoing 120MW data center project in Chennai, Tamil Nadu, India, reach

5 million safe man-hours (August 2023)

of operation without a lost time incident.

Brahma Reddey

Brahma Reddy Kasu

Senior Vice President
Data Center Infrastructure

22nd April 2022: Project Start Date; 9th January 2023: 1 Million Safe Man-hours; 7th April 2023: 2 Million Safe Man-hours; 25th May 2023: 3 Million Safe Man-hours

CtrlS has a goal to achieve 100% renewable energy by 2030

CtrlS is committed to achieve net zero carbon by 2040.

Safety Achievement:

Awarded by CTRLS for 5 Million Safe Man Hours for the ONGOING

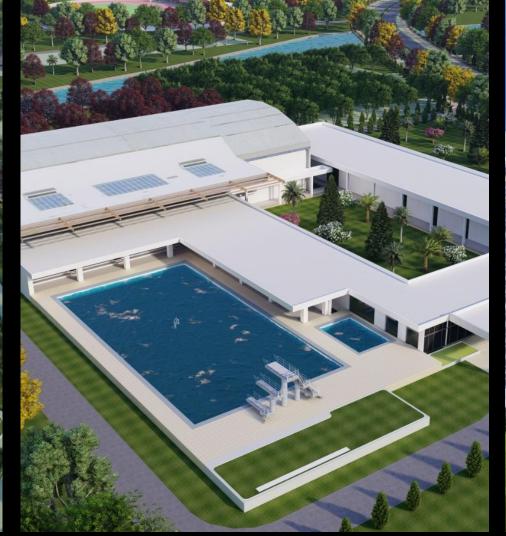
Data Centre facility for MICROSOFT at Ambattur TAMILNADU

















National Academy of Customs, Indirect Taxes and Narcotics: NACIN

- Location: **Andhra Pradesh**
- Constructed Area: 100000 SQM
- Project Cost: **600Cr**

Cr in Indian Rupees

Indian Institute of Science Education and Research – IISER



Indian Institute of Science Education and Research – IISER,

Location: Tirupati, AP

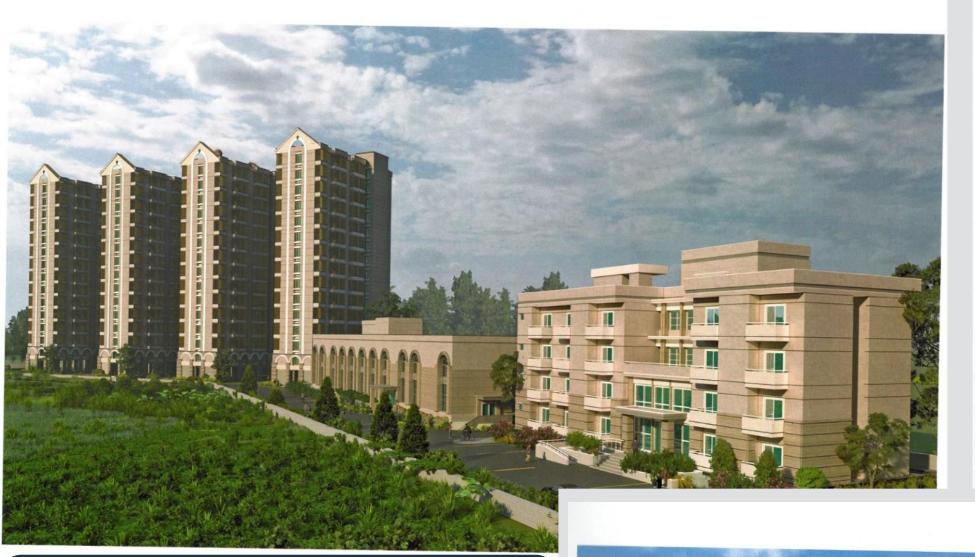
• Constructed Area: 120000 SQM

• Project Cost: **650** Cr











Indian Institute of Science – Main Campus, IISC





Location: **Bangalore, Karnataka** Constructed Area: **70000** Sqm Project Cost: **400** Cr



Government Medical College

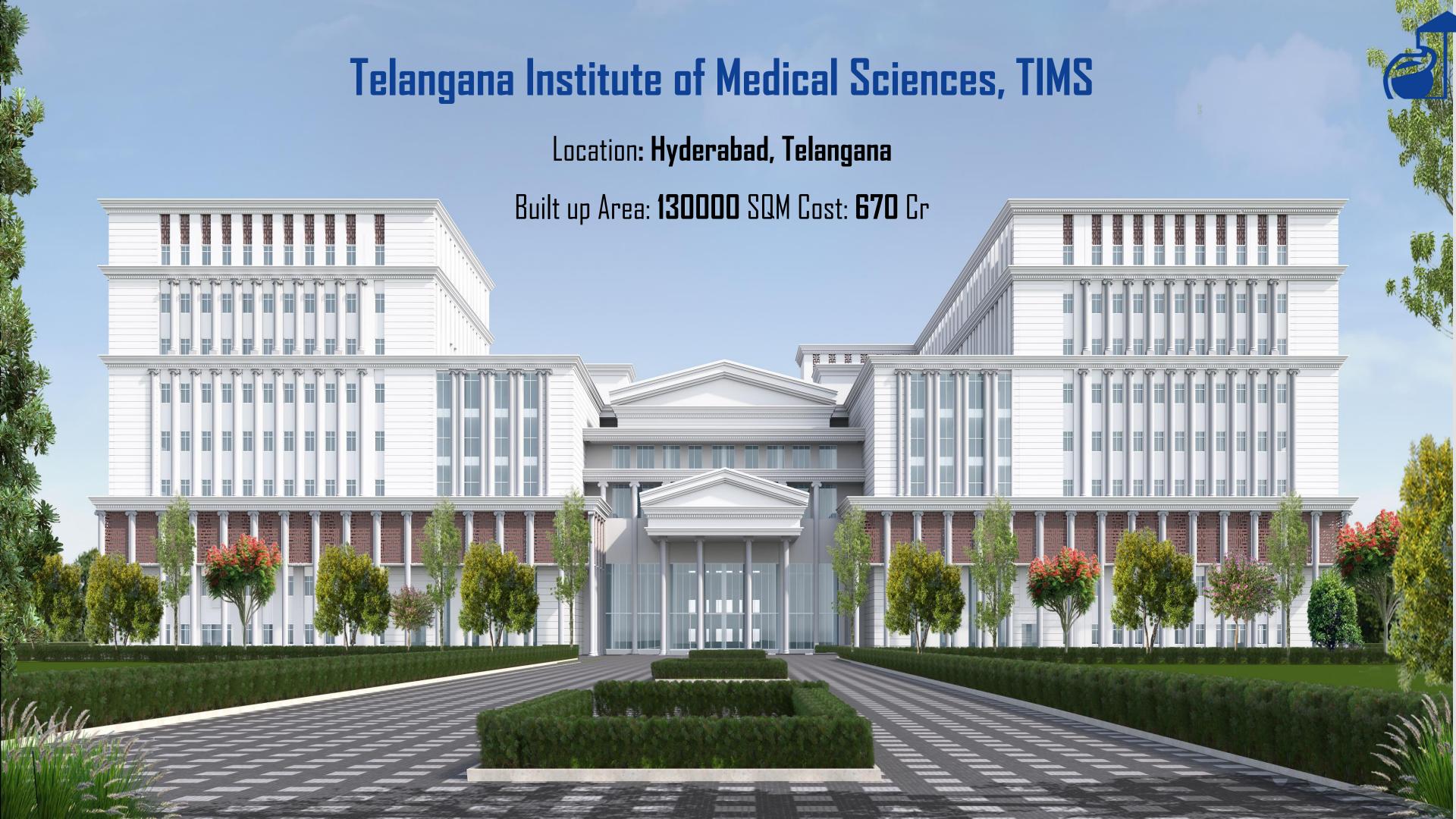
Location: Pulivendula ,YSR Kadapa, AP

Constructed Area: 100000 SQM

Project Cost: **366** Cr







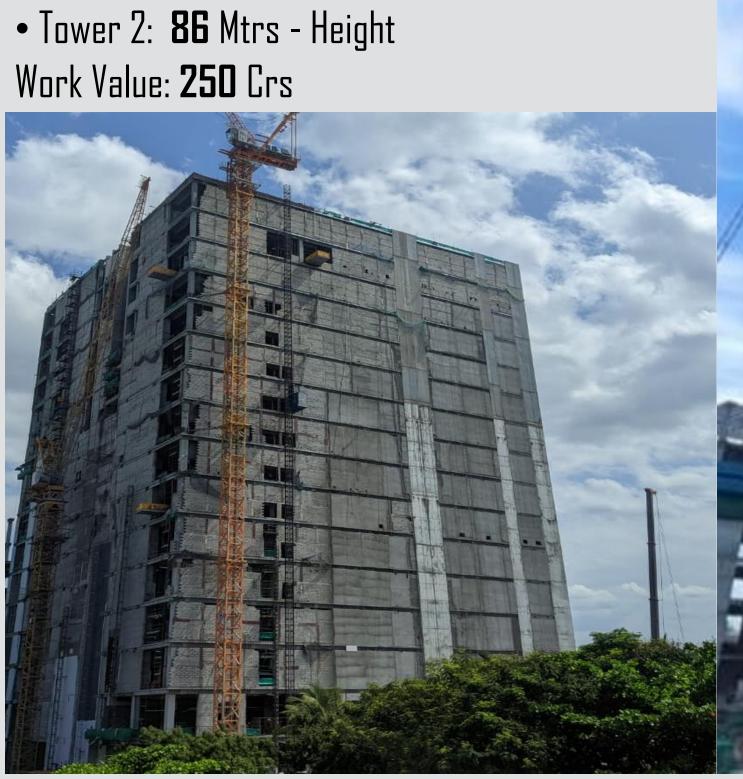


Tallest Tier- IV Data Center in Asia Client: CtrlS for Microsoft

Location: **Chennai, TN**

Constructed Area: 100000 Sq.mtrs

• Tower 1: **96** Mtrs- Height









Data Center

- Location : **Hyderabad, Telangana**
- Built Up area: 16108 Sq.mtr
- Client: CtrlS for BSE Bombay Stock Exchange









Area under construction: 135500 SQM

Project Name: Re-Development of Chennai

Egmore Railway Station- TAMILNADU

Project Cost: **850** Cr WIP



Indian Institute of **Technology Madras**



APSRTC



English and Foreign Language university



Andhra Pradesh State housing Corporation



Osmania University

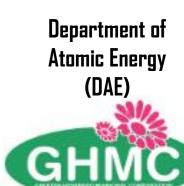




National Mineral Development Corporation



Cantonment Board -Secunderabad





Telangana State Medical Services & Infrastructure **Development Corporation**



Telangana State Educational Welfare & Infrastructure **Development Corporation**

Rajiv Swag ruha







Ministry of Home







Central Public Works



Ministry of Labour and employment



A.P State Police

housing corporation





Technological university





Software's and Design Capability

BIM

MS Project

Auto CAD

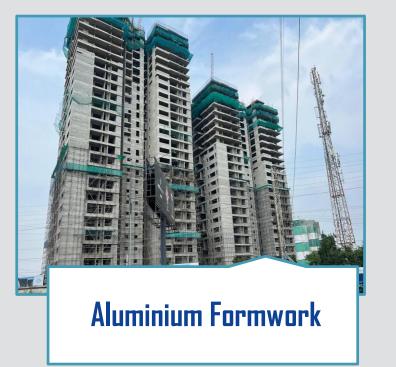
E-Tabs

In house Teams and ERP





Range of Manufactured Products



















Products are complying with Bureau of Indian Standards and necessary statutory compliances



Thank You...

ASSET STRENGTH	
ITEM	UNITS
Tower Cranes	20
Portable TC's	6
Batching plants – H1	13
Columbia Block Automatic Making machine	2
Block Making machine (Manual)	5
Boom Placers	7
Rope Suspended platforms	200
CLC Block plant	1
Transit Mixers	40
Weigh Bridges	14
Hitachi Excavators	9
Hydra cranes	11
JCB	15
Generators	73
Concrete Line Pump	15
Transformer	13
Total Stations	15
Bar bending Machines	38
Bar Cutting Machines	30
Formwork	200000 sqm
Scaffolding	5000 tonnes



Assets & Machinery Purchase – 450+cr



