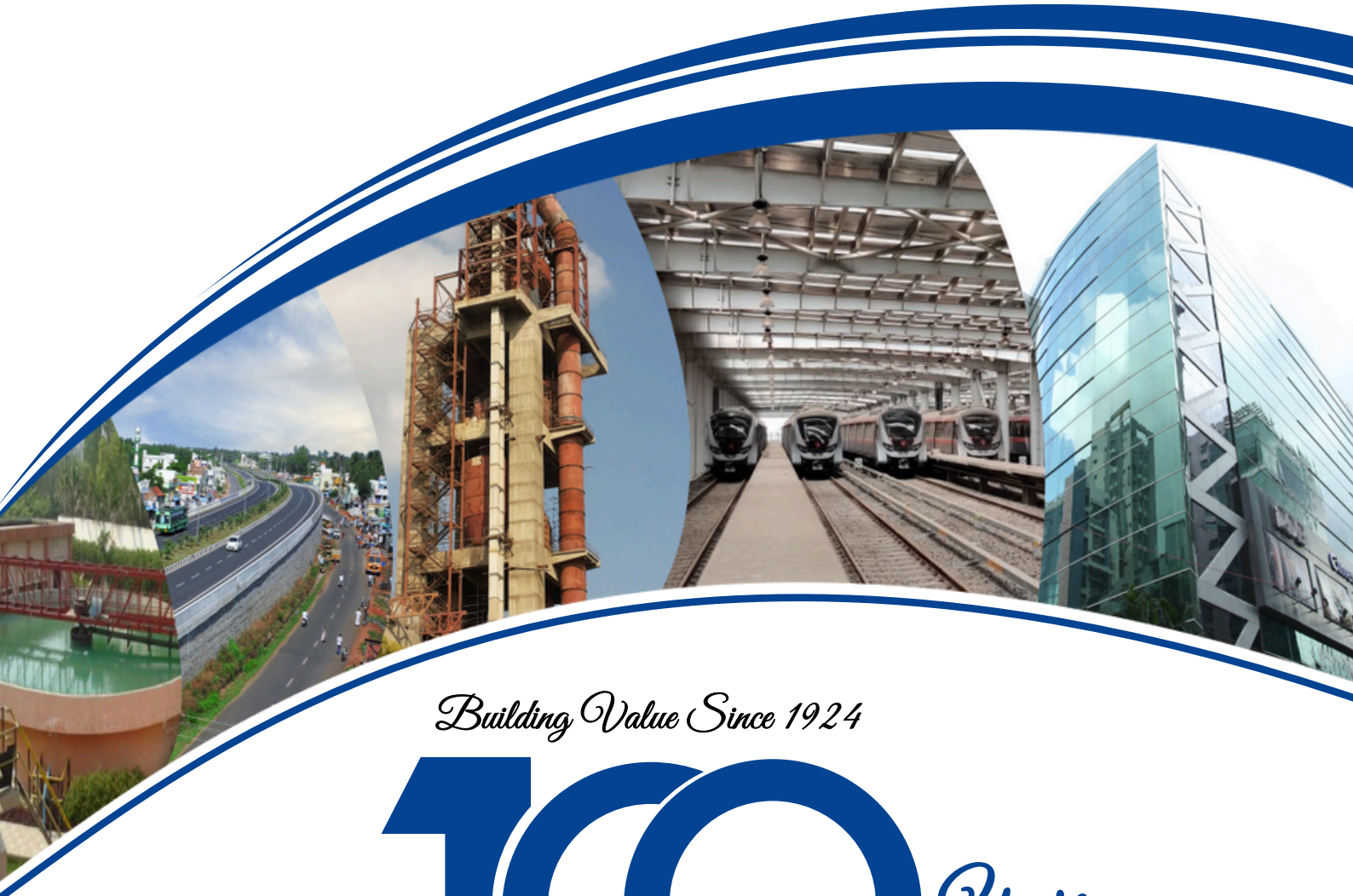


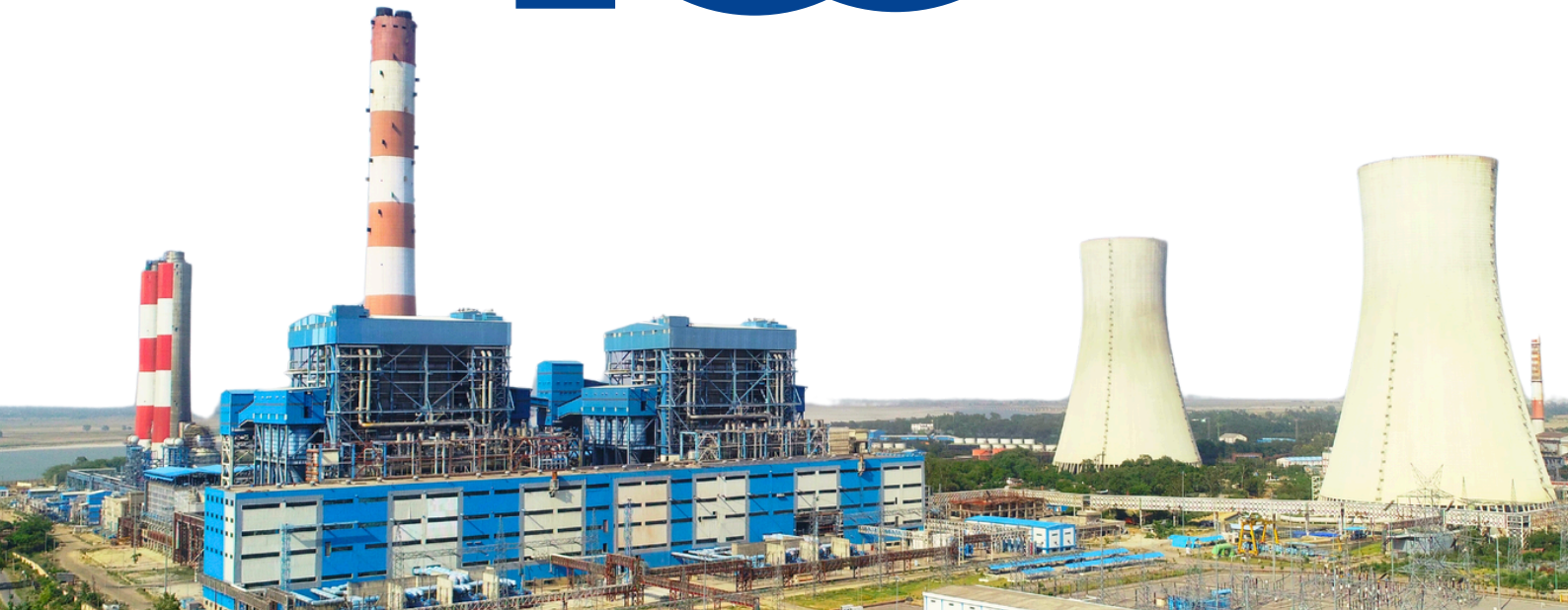


**GANNON DUNKERLEY
& CO., LTD.**



Building Value Since 1924

100 *Years...*





About Us

Gannon Dunkerley & Co., Ltd. is a pioneer Construction Organization established in 1924, operating in India and abroad and undertaking Construction of Engineering Projects for both Public and Private Sector Clients. The Company is also widely known in the Construction Industry in the name of 'GDCL'.

To keep pace with the rapidly growing Indian economy and to cater to the rapid development in both Infrastructure and Industrial fields, GDCL, since its inception, has been lending its best contribution in all the fields of Nation Building, be it for Infrastructure development, e.g. Roads & Highways, Bridges, Flyovers, Railways, Metro Rails, Airports, etc. or be it for Industrial development such as setting up of Power Plants, Oil Refineries, Cement Plant, Steel Plants, and other Ferrous and Non-Ferrous metal plants, Sugar Mill, Textile Mill, etc. on a large scale.

The Company has also executed many Landmark Building Projects and has been executing many Real Estate and High-rise Building Projects such as Town-ships, Residential & Commercial Complexes, Malls, Data Centres, IT Buildings, Institutional Buildings, Hospitals and Medical Colleges, etc..

The Company, although majorly in Civil Engineering Construction, but considering the Client's preference to award turnkey contracts, the Company has provided platform to execute Mechanical and Electrical works besides Civil Engineering works under one set up for "single window solution" and its Mechanical & Electrical Engineering strength has grown up by carrying out major fabrication & erection of structural steel, piping, equipment erection, etc. in Refineries, Power Plants, Cement Plants, Steel Plants and in many other industrial projects.

Besides above, GDCL, through its specialized Water Management Division, has also been taking care of the Environment by playing its role in undertaking major Environmental Construction Projects such as mega Water and Effluent Treatment Plants, Sewage Treatment Plants, Irrigation and Canal Projects, etc. on Turnkey basis.

GDCL is also in the business of supplying and installing Baggage Conveyors for the Airports across the Country through its Material Handling Division.

GDCL's Pre-stressed Concrete Railway Sleeper Factory Unit at Rayagada, Odisha contributes to Indian Railways by supplying about 1 (One) Lakh sleepers annually.

In order to provide the Services by meeting all international standards of Quality, Environmental & Occupational Health Safety the Company has obtained IMS Certification covering ISO 9001:2015, ISO 14001:2015 and ISO 45001:2018 to demonstrate itself as a Quality, Occupational Health Safety and Environmental compliant Engineering Construction Company.

Gannon has a distinct privilege of successfully executing over 3000 projects in India and abroad with consistent quality assurance, cost control and adherence to milestones in a safe environment.

The Company has four Regional Engineering Divisions located at Delhi, Mumbai, Hyderabad and Kolkata besides Water Management Division at Delhi and Material Handling Division at Kolkata to cater to the needs of Clients across the country under one roof as General/EPC Contractors.



Brief History

Building Value Since 1924
100 Years...

From 1895, Mr. Henry Gannon and Mr. J.H. Dunkerley were in business in India. They joined together in 1918 to form Gannon Dunkerley & Co.. In 1924, it was incorporated as a Private Limited Company and the change in management from the previous one to the present one took place in 1946. In 1948, it was converted into a Public Limited Company.

Originally, the Company's activities were mainly in trading. GDCL diversified into Civil Engineering in the early thirties. Several bridges, roads and aqueducts including in-house design for some of them were constructed during this period. Several airfields were also constructed during the Second World War. GDCL was one of the earliest to adopt pre-stressed RCC construction when it came into vogue in the early fifties.

The Company has, to its credit, the completion of several Irrigation, Hydroelectric projects, Hydro-Carbon Plants, Power Projects, Large Factory Complexes, and residential / commercial buildings etc. within stipulated time frame and up to entire satisfaction of Clients. In order to cater total turnkey services as Engineering Company, the Company commenced operation of Mechanical & Electrical wings in the mid-50s to extend an integrated solution for Industries, Commercial & Residential Building Projects as a preferred partner of large Business Houses to meet the country's need towards growth.

In the mid-70s, the Company diversified into the Environmental Sector by entering into Water Treatment Plants construction on turnkey basis. In the early eighties, Gannon's started their own piling division to cater for bored and driven RCC piles of all diameters.

In the eighties, when the thrust was in the Industrial Projects, Gannon's rose to the demands of customers for their Fertiliser plants, Steel plants, Cement plants, Oil Refineries, Factory projects, Chimneys and the like. Infrastructure works, for which GDCL was pioneer till 1978, had to take a back seat, as not much similar works were coming up after 1980.

In the 1990s, the Company proudly contributed to the modernization of Indian Railways by establishing a pre-stressed concrete sleeper factory at Rayagada (Odisha). The Management also entered into Business of Providing efficient material handling systems like baggage conveyor etc. for most major airports across the country.

With passage of time, the Company has re-established its renowned presence in the area of Highways, Railways, Bridges/Flyovers, Metro, Steel Sectors, Cement Plants, Automobile & Power Sectors, Industrial & Commercial Buildings & Townships, etc.. From 2010 onwards, GDCL widened its international operations to UAE, Bahrain, Qatar, Bangladesh & Libya.

The Company has recently established a factory at Noida to cater to the In-House demand of Manufacturing of Technological Structures, Equipment and general Industrial Products including Piping, Vessels and Components of Unit Load Handling for Airports, Automated Car Parking, Conveyors, Lifts, Shuttering, Scaffolding and Staging items required for various projects.

Board of Directors

Parag C. Mehta (Independent Director)
Manoj Kumar Singh (Managing Director)
Pragati Mundhra (Promoter Director)

Management

Manoj Kumar Singh (Managing Director)
R.P. Agarwal (CFO & CS)
Ashis Kumar Pal (COO Kolkata Division)
B.S. Rao (COO Hyderabad Division)
B.N. Nagaraj (COO Mumbai Division)
Pravin Jain (COO Water Management Division)
Rajendra Kumar Pandey (DY COO Delhi Division)



Board of Directors



PARAG C. MEHTA

Independent Director



MANOJ KUMAR SINGH

Managing Director



PRAGATI MUNDHRA

Promoter Director



Management



MANOJ KUMAR SINGH

Managing Director



R. P. AGARWAL

Chief Finance Officer &
Co. Secretary



ASHIS KUMAR PAL

Chief Operating Officer,
Kolkata Division



B.S. RAO

Chief Operating Officer,
Hyderabad Division



B. N. NAGARAJ

Chief Operating Officer,
Mumbai Division



PRAVIN JAIN

Chief Operating Officer,
Water Management Division



RAJENDRA KUMAR PANDEY

Deputy Chief Operating
Officer, Delhi Division

Building Value Since 1924

100 Years...



Our Team Members

“

UNITED IN
PURPOSE,
UNSTOPPABLE
IN ACTION.



Building Value Since 1924

100 *Years...*



CREATING
LANDMARKS
SINCE 1924



Taking the Construction to New Heights

It is indeed a matter of pride that the Company has grown in volume both in stature as well as area of operations during the last decade. This has been made feasible with the Company's commitment to build value for the Clients, using the latest technology in the country. The Company based on feedback and confidence, has selectively taken up a few overseas projects.

In line with the Company's Policy, Division wise Management of Projects from four ideal locations Delhi, Mumbai, Kolkata and Hyderabad is certainly providing the farthest reach to the Clients, who plan to grow their Industrial Plants in remote areas. We are sure, with our highly qualified, experienced and competent Technical and Commercial Manpower, Resources, latest technology utilization and most modern Plant and Machinery, the Company would positively continue to be one of the leading Construction Companies in India.

Executing all Projects within a time schedule while adhering to the Safety, Quality, Environment and Occupational Health norms has been our philosophy and mission. With the introduction of the Integrated Management System incorporating "ISO" certifications and pride of executing over 3000 Projects successfully, our efforts will continue in future towards greater Client satisfaction.

We in GDCL certainly look forward eagerly to the continued support of our valued Clients in all sectors of construction. Our fulfilled promises and growing confidence are the strengths of the Company on which we shall continue to "Build Value" for all of our Clients and stakeholders.



Quality & HSE Certifications



Certificate of Registration

This certificate has been awarded to
Gannon Dunkerley & Co., Ltd.

MD Office & Delhi Division- B-228 & 229, Okhla Industrial Area, Phase - I,
New Delhi, 110020, India
Water Management Division- B-228 & 229, Okhla Industrial Area, Phase - I,
New Delhi, 110020, India
Regd. Office- New Excelsior Building (3rd Floor), A.K. Nayak Marg, Fort Mumbai,
Maharashtra, 400001, India
Mumbai Division- A-501 & 502, Business Square, 151, Andheri-Kurla Road,
Chakala, Andheri (East), Mumbai, Maharashtra, 400093, India
Kolkata Division- Surya Mansion, Haute Street 7th Floor, 86A, Topsis, Road,
Kolkata, West Bengal, 700046, India
Hyderabad Division- 6-3-1111/16, Nishath Bagh, Adjacent Lane to Kirthilal
Jewellers, Beside Swapna Nursing Home, Begumpet, Hyderabad, Andhra Pradesh,
500016, India
Rayagada Sleeper Factory- Post Box No. 16, Sleeper Factory Rayagada, Rayagada,
Odisha, 765001, India
Noida Factory- D-15, Sector-8, Noida, Gautam Buddha Nagar, U. P. 201301 India

In recognition of the organization's Integrated Management System which complies with
ISO 9001:2015, ISO 14001:2015, ISO 45001:2018

The scope of activities covered by this certificate is defined below

Please refer to the Appendix

| Certificate Number: 60762/D/0001/NA/En | | | |
|--|-----------------|---------------------------------|---------------------|
| Date of Issue of Certification | Issue Number | Certificate Expiry Date | Certification Cycle |
| 30 March 2023 | 2 | 06 January 2026 | 4 |
| Revision Date | Revision Number | Original Certificate Issue Date | Scheme Number |
| 30 March 2023 | 3 | 07 January 2014 | N/A |

For detailed explanation for the data fields above, refer to <http://www.urs-holdings.com/sgs-and-regulations>

Issued by:  Manoj Singh - On behalf of the Schemes Manager



Appendix to Certificate

Design, Procurement, Supply, Construction, Fabrication, Installation and Testing, Commissioning and Maintenance of Civil Works (including Infrastructure Works Like Highways, Railway Tracks, Bridges, Specialized RCC Structures Like Chimneys, Cooling Towers, Pre-Stressed Silos and Viaduct), Mechanical Equipment (including Erection of Boilers, Turbines, Refinery and Petrochemical Equipment, Column Internals Packing, Catalyst Loading, L.P. and H.P. Piping, Material Handling System Like Conveyor Belts for Baggage Handling at Airport), Electrical Equipment, HVAC Systems, Fire Fighting Systems, Compressed Air Systems, Building Management Systems, Water and Sewage Treatment Projects including Associated Instrumentation (Turnkey and Non-Turnkey) and Manufacture of Pre-Stressed Mono-Block Concrete Sleepers

Manufacture of Technological Structures, Equipment and General Industrial Products including Piping, Vessels and Components of Unit Load Handling At Airports, Automated Car Parking, Conveyors, Lifts, Shutterings, Scaffolding and Staging

| Certificate Number: 60762/D/0001/NA/En | | | |
|--|-----------------|---------------------------------|---------------------|
| Date of Issue of Certification | Issue Number | Certificate Expiry Date | Certification Cycle |
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Issued by:  Manoj Singh - On behalf of the Schemes Manager



IMS Policies



Gannon Dunkerley & Co., Ltd.

STATEMENT OF COMMITMENT

We, at Gannon Dunkerley & Co., Ltd., are committed to achieve excellence in all engineering projects executed to the satisfaction of our clients. We propose to achieve this by our strict adherence to the Integrated Management System (IMS), continual improvement and disciplined working in our offices and sites.

Our focus is on avoidance of defects in all processes in line with our IMS (QHSE) Policy and Objectives. We shall ensure that each function and each employee of Gannon Dunkerley & Co., Ltd. associated with the Engineering construction Projects conforms to the applicable requirements of the Integrated Management System as per ISO 9001:2015, ISO 14001:2015 and ISO 45001:2018 as well as the applicable statutory & regulatory requirements.

We, hereby, jointly declare our commitment to attain the IMS objectives through active and full participation in the implementation of the Integrated Management System, in letter and in spirit.

Manoj H
Managing Director

Vice President (Finance & Company Secretary)

COO (India Division)

COO (Water Management Division)

DY. COO (New Delhi)

COO (Infrastructure Division)

COO (Industrial Division)

COO (Civil Division)



GANNON DUNKERLEY & CO., LTD.

Integrated Management System Policy

(Quality, Occupational Health, Safety & Environmental Policy
as per ISO 9001:2015, ISO 14001:2015 & ISO 45001:2018)

We are committed to execute the works as per customer requirements and our defined scope within scheduled time at competitive cost with Quality, ensuring safety compliance and environmental protection as per law, leading to Customer's goodwill and satisfaction through:

- Prevention of Pollution.
- Prevention of ill health and injury.
- Compliance to all applicable legal and other requirements.
- Continual improvement in Quality, Occupational Health, Safety and Environmental Management System and its performance.

एकीकृत प्रबंधन प्रणाली नीति

(गुणवत्ता, व्यावसायिक स्वास्थ्य सुरक्षा एवं पर्यावरण नीति
जैसे कि ISO 9001:2015, ISO 14001:2015 और ISO 45001:2018 के अनुसार)

हम गुणवत्ता, स्वास्थ्य, सुरक्षा एवं पर्यावरण संरक्षण को ग्राहक, हमारे परिभाषित विस्तार एवं नियमानुसार निम्नलिखित के माध्यम से नियत समय एवं प्रतिस्पर्द्धि मूल्य पर कार्य निष्पादन तथा ग्राहक की सद्भावना व संतुष्टि के प्रति प्रतिबद्ध हैं :

- प्रदूषण निवारण।
- खराब स्वास्थ्य और क्षति निवारण।
- सभी लागू कानूनी और अन्य आवश्यकताओं के लिए अनुपालन।
- गुणवत्ता, व्यावसायिक स्वास्थ्य सुरक्षा एवं पर्यावरण प्रबंधन प्रणाली और इसके प्रदर्शन में निरंतर सुधार।

Dated: 06.03.2023

Manoj H
(Manoj Kumar Singh)
Managing Director



Gannon Dunkerley & Co., Ltd.

GDCL OCCUPATIONAL HEALTH & SAFETY POLICY

"Safety of person overrides all the targets" is the Occupational Health and Safety Policy of Gannon Dunkerley & Co., Ltd. (GDCL).

GDCL believes that all injuries, occupational illness as well as safety incidents are preventable.

GDCL shall strive to be a leader in the field of management of Occupational Health and Safety.

GDCL is committed to

- Conduct all its activities in such a manner as to avoid harm to employees and the contractors/sub-contractors.
- Promote occupational health of its employees and contractors/sub-contractors.
- Comply with all statutory requirements concerning Occupational Health and Safety.
- Create culture of learning and practicing Occupational Health and Safety Systems, procedures and practices among all its employees and contractors/sub-contractors.

GDCL strives to achieve these objectives by:

- Training and validating employees and contractors on occupational health and safety practices.
- Conducting all work in a Safe Manner and to ensure integrity of the assets, by providing Personal Protective equipment, tools and tackles.
- Auditing periodically internal and external work procedures and practices.
- Investigate all incidents relating to Occupational Health and Safety including minor ones and near misses, followed by implementation of corrective measures.
- Communicating learning from investigations of incidents internal and external to all employees and taking steps to prevent such occurrences at works and project sites.
- Identifying and evaluating occupational health risks related to operations and carrying out pre-employment and periodic health check-up of its employees.
- Implementing programs and appropriate protective measures to control such risks.
- Keeping abreast of latest international codes, standards and practices and adopting the same where applicable.

06 March 2023

Manoj H
(Manoj Kumar Singh)
Managing Director



IMS Policies



Gannon Dunkerley & Co., Ltd. Information Technology Policy

We are committed to execute all Information Technology (IT) Work as per ISO / IEC 27001:2022 in all our offices and establishments and use only Licensed Software and quality Hardware for efficient functioning of IT in the secured way. We would establish Data Security System in terms of ISO / IEC 17799:2005 - Information System - Security Techniques - Code of Practice for Information Security Management. We are committed to maintain complete security of our data as well as customer data.

सूचना प्रौद्योगिकी नीति

हम अपने सभी कार्यालयों और प्रस्थानों में आईएसओआईसी 27001:2022 के अनुसार सभी सूचना प्रौद्योगिकी (आईटी) कार्य निष्पादित करने के लिए प्रमाणित हैं और सुरक्षित तरीके से आईटी के कुशल कामकाज के लिए केवल लाइसेंस प्राप्त सॉफ्टवेयर और गुणवत्ता वाले हार्डवेयर का उपयोग करते हैं। हम आईएसओ / आईसी 17799:2005 - सूचना प्रणाली - सुरक्षा तकनीक - सूचना सुरक्षा प्रबंधन के लिए अभ्यास तकनीक के संदर्भ में डेटा सुरक्षा प्रणाली स्थापित करेंगे। हम अपने डेटा के साथ-साथ ग्राहक डेटा की पूरी सुरक्षा बनाए रखने के लिए प्रतिबद्ध हैं।

Mansingh
Mansingh Kumar Singh
Managing Director

06 March 2023



Gannon Dunkerley & Co., Ltd.

Vigilance Policy

Purpose & Objective
To achieve satisfaction against bribery and corruption.

Scope

This policy applies to all Gannon Dunkerley & Co., Ltd. (GDCL) employees, Consultants, Agents etc. of Gannon Dunkerley & Co., Ltd. (GDCL). GDCL, its subsidiaries, branches and offices are committed to the same standard of non-bribe towards customers, including just return partners.

Policy Requirements

- Request all receipts, payments and expenditures to be properly documented / approved and maintained.
- Request strict vigilance against misuse of official position, demand and acceptance of illegal gratification, misappropriation / forgery or showing, giving and taking bribe, misuse of power, violation of law and order and procedures, misbehavior of conduct, duty in promoting the cause, etc.
- Strictly prohibit giving or receiving bribes (i.e. personal benefits of any kind) for any approval or illegal transaction.
- Prohibit giving or receiving gifts or favors except those which are customary no occasion.
- Request appropriate dissemination of this policy to all Gannon Dunkerley & Co., Ltd. employees, Consultants, Agents etc. of GDCL.

Monitoring and Reporting

The policy shall be regularly monitored regarding its compliance to all concerned. Any violation of the Policy shall be promptly reported to the Local (Legal) of GDCL.

Action on Violation

Violation of this policy shall be severely dealt with including appropriate disciplinary action including suspension or termination, cancellation of contracts with Gannon Dunkerley & Co., Ltd. employees, Consultants, Agents etc. and possible referral to the appropriate criminal or regulatory authorities.

Mansingh
Mansingh Kumar Singh
Managing Director

06 March 2023



Gannon Dunkerley & Co., Ltd.

TRAINING POLICY

We are committed to the continued development and training of all our staff and emphasize the importance on quality, health, safety and environment.

We shall ensure that the following training objectives are met:

- Minimizing the numbers of accidents at all project sites with ultimate objective of Zero Fatality Accidents.
- Ensuring compliance with the relevant Quality, Health, Safety and Environment ISO standards.
- Enabling our staff to complete the projects with good quality, within condition time schedule and budgeted cost.
- Improving the efficiency of our staff by imparting new skills and modern technology.
- Improving sense of achievement, morale and motivation of the staff.

All staff will undergo training consistent with their duties and responsibilities including induction training. Greater emphasis will be laid on imparting hands-on training at work sites by senior experienced staff.

Training will be planned using in-house competent staff or hired training professionals/organizations. Annual training programme will be decided and arranged by Divisional Heads.

All Divisional Heads / Coordinators / Site In-charges will support the above training policy and progress will be reviewed during Management Review Meetings at Divisional and Corporate levels.

Mansingh
Mansingh Kumar Singh
Managing Director

06 March 2023



Gannon Dunkerley & Co., Ltd.

DRUG & ALCOHOL POLICY

Gannon Dunkerley & Co., Ltd. is committed to maintain a safe and healthy workplace, free from unauthorized drugs and alcohol abuse, and supports the efforts of law enforcement agencies to eradicate the sale and trafficking in drugs and alcohol in the company's office premises and project sites.

In order to achieve this policy, the Company:

- Prohibits misuse of legitimate drugs, or the use, possession, distribution, or sale of illicit non-prescribed controlled drugs.
- Prohibits use of controlled substances, which cause or contribute to unacceptable job performance or unusual job behaviour.
- Prohibits possession of any alcohol or alcoholic beverages within company's offices and project sites.
- Requires staff to observe a period of 8 hours abstinence from alcohol prior to reporting for work.
- Prohibits staff to operate any equipment while impaired by drugs or alcohol.
- Subjects staff to testing and screening for drugs and alcohol abuse during pre-employment and random medical examinations.

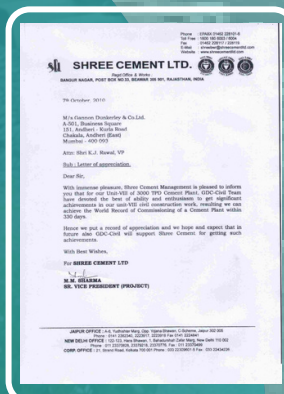
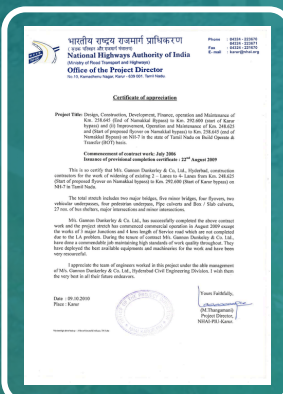
The Management shall support the relevant authorities in the prosecution of the offender and any contravention of the above requirements may lead to immediate dismissal from service.

Mansingh
Mansingh Kumar Singh
Managing Director

06 March 2023

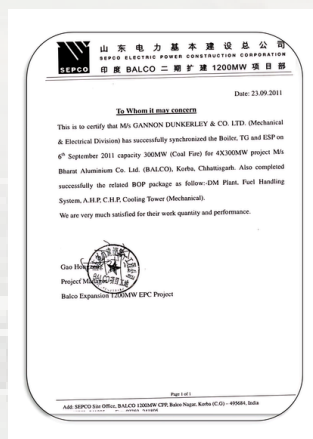
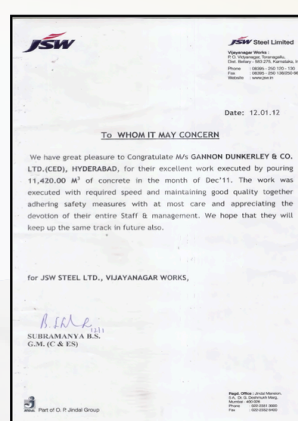
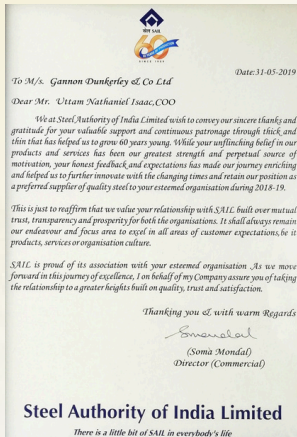


A few Accolades from our Clients



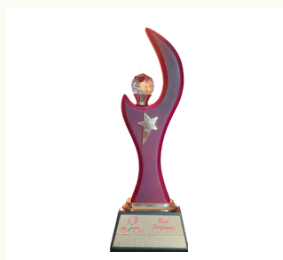
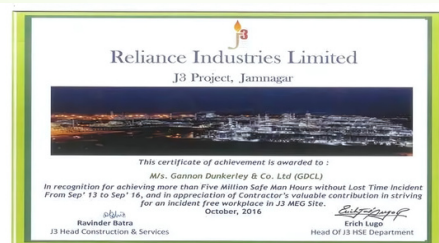
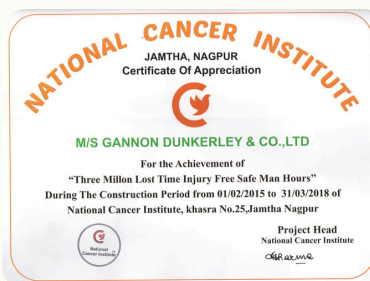


A few Accolades from our Clients





A few Accolades from our Clients



Building Value Since 1924

100 Years...



Major Plant & Machinery

Building Value Since 1924
100 Years...

EARTH WORK EQUIPMENT

- Dozers, Dumpers, Excavators, Loaders, Motor Graders, Soil Vibratory Rollers

BUILDING WORK EQUIPMENT

- Hydraulic Blocks & Brick Making Machines, Plastering Machines, Stone & Floor Grinding & Polishing Machines, Derrick Floor Winches

CONCRETE WORKING EQUIPMENT

- Stone Crushers, Concrete Batching Plants, Transit Mixers, Concrete Pumps and Concrete Boom Placers

ROAD & RAILWAY WORKS EQUIPMENT

- Wet Mix Plants / Pug Mills, Asphalt Batch Mix Plants, WMM Sensor Pavers, Asphalt Sensor Pavers, Tandem Vibratory Rollers, Pneumatic Tyre Rollers, Kerb Laying Machines

PILING RIGS

- DMC Tripod Rigs, Truck Mounted Rigs, Rotary Hydraulic Rigs, Driven Piling Rigs

SHUTTERING & SCAFFOLDING SYSTEM EQUIPMENT

- Slip Form Shuttering Equipment, Jump Form Shuttering Equipment, Aluminium Shuttering, Cup-Lock Scaffolding Materials, Pipes & Couplers, Acrow Props, Acrow Spans

REINFORCEMENT WORK EQUIPMENT

- De-coiling & Straightening Machines, Bar Cutting Machines, Bar Bending Machines

CRANES & LIFTING EQUIPMENT

- Pick & Carry Tyred Cranes 11 T – 15 T, Tyred & Crawler Lifting Cranes 75 T – 250 T, Tyre Mounted Hydraulic Telescopic Cranes, Gantry Cranes, Mobile & Stationary Tower Cranes, Tractors with Trailers / Truck Trailers, Launching Girders, Winches, Passenger and Material Lifts

MECHANICAL EQUIPMENT

- Plate Straightening Machines, Automatic Beveling Machines, Shearing & Gas Cutting Equipment, CNC Laser Cutting Machines, Plate & Pipe Bending & Rolling Machines, Grinding Machines, Drilling Machines, Lathe Machines, Laser Welding Machines, TIG & MIG Welding Machines, SA Welding Machine, Welding Rectifiers, Rigging Tools, Blocks & Tackles, Slings, D-Shackle

SUPPORT EQUIPMENT

- Dewatering Pumps, Well Pump De-watering System, Diesel Generators, Oil & Water Tankers, Diesel Browser Trucks, Jeeps, Pickups, Buses etc.

LABORATORY EQUIPMENT

- Soil, Aggregate, Bitumen, Concrete and Rabar Testing Equipment
- Water Testing Equipment

SURVEY EQUIPMENT

- Total Stations, Theodolites and Auto Levels

OUR
RESOURCES
ARE OUR
STRENGTH





Plant & Machinery Section

Building India Since 1924
100 Years...



Batching Plant



Excavators and Dumpers



250 T Capacity Crawler Crane



Sensor Paver



Wet Mix Plant



Soil Vibratory Roller



Concrete Boom Placer



Motor Grader



Tower Crane



Mission & Vision

Anticipating industrial and infrastructure growth in all sectors to match the National Economy, the Company displayed its vision in strengthening the construction platform in Infrastructure, Industrial, Environmental and Building Projects. The Company has qualified, experienced and competent workforce as well as modern Plant and Machinery to take up execution of various mega Projects of Buildings & Factories, Roads and Highways, Railways, Airports, Bridges & Flyovers, Power Plants, Refineries, Steel and Non-Ferrous Metal Plants, Cement Plants etc with Quality and Safety to full satisfaction of the Clients. Considering the Client's preference to award Turnkey Contracts, the Company has provided a platform to execute Mechanical and Electrical works besides Civil Engineering works under one set up of the organization at a Division for one stop solution. The Company with its diversified profile of technical operations, to meet challenges in the country's development, has adopted the Enterprise Resource Planning (ERP) for efficient monitoring and systematic Management of Projects pan India and abroad.

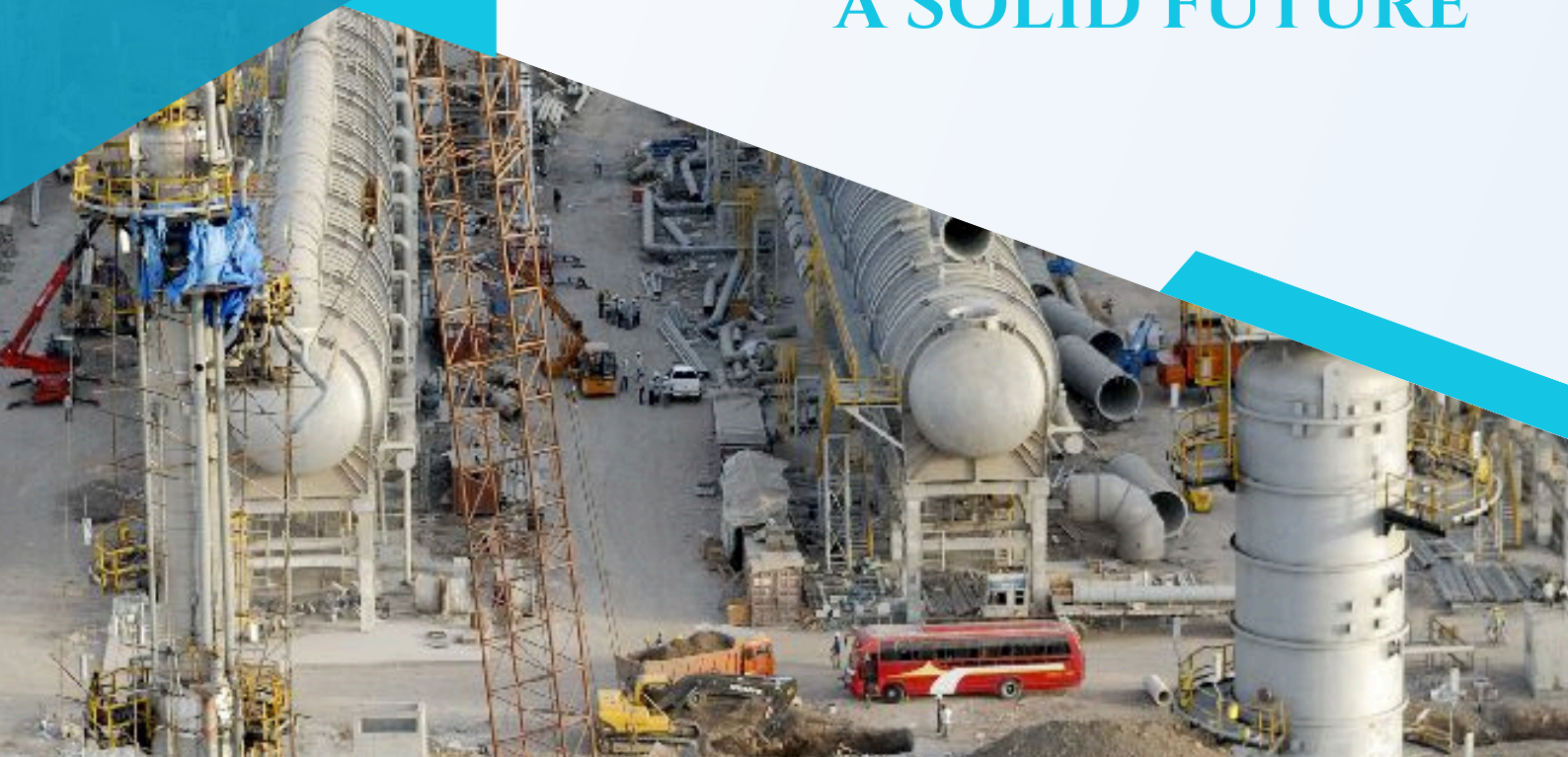
The Mission and Vision of the Company has been validated with a large number of satisfied Clients issuing certificates of appreciation and awards for safety and quality in executing Projects on schedule along with repeated Orders.

Building Value Since 1924

100 *Years...*



**FORESEEING
A SOLID FUTURE**



“

BUILDING TOMORROW'S INFRASTRUCTURE TODAY

Building Value Since 1924

100 Years...



Sectors of Operation



INDUSTRIAL

(Civil, Mechanical & Electrical)

Cement
Steel
Petrochemical/Refineries
Power
Aluminium
Fertilizer
Textile
Sugar
Other Industries



INFRASTRUCTURE

Airports
Bridges & Flyovers
Canals
Railways
Roads & Highways
Metro Railways & Viaducts
Vertical Car Parking

PRESTRESSED CONCRETE SLEEPER PLANT



BUILDINGS

Commercial
Residential
Industrial
Institutional
Healthcare/Pharmaceutical
Data Centres

MATERIAL HANDLING UNIT



ENVIRONMENT

Sewage Treatment Plants
Sewage Network
Water Treatment Plants
Water Rising Main & Distr. Network
Industrial Effluent Treatment Plant
Waste Water Treatment Plant

FABRICATION WORKSHOP



Some of Our Esteemed Clients

CEMENT SECTOR

- ACC Ltd.
- Aditya Cement
- Ambuja Cement Ltd.
- Asian Cement Company
- Binani Cement Ltd.
- Birla Corporation Ltd.
- BMM Cement Ltd.
- Calcom Cements Ltd.
- Century Cements Ltd.
- Dalmia Cement Ventures Ltd.
- Deccan Cement Ltd.
- Grasim Industries Ltd.
- J. K. Lakshmi Cement Ltd.
- Lafarge Cement Ltd.
- M.P. Birla Cements Ltd.
- Mangalam Cement Ltd.
- Orissa Cement Ltd.
- Parashakti Cement Industries Ltd.
- Penna Cement Industries Ltd.
- Rajashree Cement.
- Shree Cement Ltd.
- Siddhi Vinayak Cement Ltd.
- Sonar Bangla Cement Ltd.
- Star Cement Ltd.
- Ultratech Cement Ltd.
- Vasavadatta Cement (Kesoram Industries Ltd.)
- Vikram Cement
- Zuari Cement

STEEL SECTOR

- Adhunik Alloys & Power Ltd.
- Adhunik Metaliks Ltd.
- Asian Color Coated Ispat Ltd.
- Bhushan Steel Ltd.
- BMM Ispat Ltd.
- Concast Power & Steel Ltd.
- Electro Steel Castings Ltd.
- Essar Projects Ltd.
- Ferro Alloys Corporation Ltd.
- Ispat Industries Ltd.
- Jai Balaji Industries Ltd.
- Jai Balaji Sponge Ltd.
- Jindal Stainless Ltd.
- Jindal Steel & Power Ltd.
- Jindal Vijay Nagar Steel & Power Ltd.
- JSW Projects Ltd.
- JSW Steel Ltd.
- Kalyani Gerdau Steels Ltd.
- Kalyani Steels Ltd.
- Monnet Ispat Ltd.
- Mukund Steel Ltd.
- Prakash Industries Ltd.
- Rastriya Ispat Nigam Ltd.
- Rathi Steel & Power Project Ltd.
- Sarda Metal & Alloys Ltd.
- Sathavahana Ispat Ltd.
- Southern Iron And Steel Co. Ltd.
- SPS Steel & Power Ltd.
- Sree Rengaraaj Ispat (P) Ltd.
- Sunflag Iron & Steel Co. Ltd.
- Suryadev Alloys Power Pvt. Ltd.
- Tata Steel Ltd.
- Uttam Galva Steel Ltd.
- Vallabh Steels Ltd.
- Viraj Steel
- Visa Industries Ltd.
- Vishakapatnam Steel Plant

PETROCHEMICALS/ REFINERIES SECTOR

- Bharat Oman Refineries Ltd.
- Bharat Petroleum Corporation Ltd.
- Chennai Petroleum Corp. Ltd.
- Daelim Industrial Co. Ltd.
- Engineers India Ltd.
- Gas Authority of India Ltd.
- Haldia Petrochemicals Ltd.
- Hindustan Petrochemical Corporation Ltd.
- Hindustan Petroleum Corporation Ltd.
- HPCL - Mittal Refinery Ltd.
- Indian Oil Corporation Ltd.
- Indian Oil Tanking Ltd.
- Indian Petrochemicals Corporation Ltd.
- Mangalore Refinery & Petrochemicals Ltd.
- MCC PTA India Corporation Pvt. Ltd.
- Numaligarh Refinery Ltd.
- ONGC Mangalore Petrochemicals Ltd.
- Reliance Industries Ltd.
- Samsung Engineering Ltd.
- Technimont ICB Pvt. Ltd.
- Technip KT (India) Ltd.
- Toyo Engineering India Ltd.

POWER SECTOR

- ABB Ltd.
- Adani Power Ltd.
- Adhunik Power & Natural Resource Ltd.
- Alstom India Ltd.
- BGR Energy Systems Ltd.
- Bharat Heavy Electricals Ltd.
- Boruka Power Corporation Ltd.
- Bhushan Power & Steel Ltd.
- BLA Power Ltd.
- Calcutta Electric Supply Company
- China Light and Power
- D B Power (Madhya Pradesh) Ltd.
- Daelim Engineering & Construction Company Ltd.
- Facor Power Ltd.
- Gautami Power Pvt. Ltd.
- Godawari Power & Ispat Ltd.
- Gupta Energy Pvt. Ltd.
- GVK Goutami Power Ltd.
- Hindalco Industries Ltd.
- India Bulls Power Projects Ltd.
- Jaiprakash Associates Ltd.
- Jhajjar Power Ltd.
- JSW Energy Ltd.
- Krishna Hydro Energy Ltd.
- Maharashtra State Electricity Board
- Mitsubishi Power India Pvt. Ltd.
- Monnet Power Ltd.
- Nagarjuna Electric Generating Co. Ltd.
- National Thermal Power Corporation Ltd.
- North Chennai Thermal Power Project
- Power Grid Corporation Ltd.
- Punj Lloyd Ltd.
- Raichur Power Corporation Ltd.
- Reliance Energy Ltd.

- SEPCO Electric Power Construction Company Ltd.
- Shandong Tiejun Electric Power Engineering Company Ltd.
- Shenzhen Shandong Nuclear Power Construction Co., Ltd.
- Sterlite Industries Ltd.
- Surana Power Ltd.
- Tata Power Ltd.
- Tata Projects Ltd.
- Thermax Instrumentation Ltd.
- Topworth Infra Power Ltd.
- Torrent Power Ltd.
- U.P. Rajya Vidhut Utpadan Nigam Ltd.
- Utility Energy Tech Engineers Pvt. Ltd.
- Uttam Galva Steel & Power Ltd.
- Vandana Vidhyut Ltd.
- Vedanta Alumina Ltd.
- West Bengal Power Development Corporation Ltd.

OTHER INDUSTRIES

- Aarti International Ltd.
- Akbarpur Chini Mill
- Anrak Aluminium Ltd.
- Apollo Tyres India Ltd.
- Bajaj Hindustan Ltd.
- Bajaj Tempo Ltd.
- Bharat Aluminium Company Ltd.
- Ballarpur Industries Ltd.
- Balrampur Chini Mills Ltd.
- Bharat Dynamics Ltd.
- Bridgestone Tyres India Ltd.
- Ceat Tyres Ltd.
- Central India Polysters Ltd.
- Century Pulp & Papers Ltd.
- Credence Pharmaceuticals Ltd.
- Dharani Sugars & Chemicals Ltd.
- Eicher Motors Limited
- Engineers Projects (India) Ltd.
- Everest Industries Ltd.
- Finolex Cables Ltd.
- Finolex Technologies Ltd.
- Forbes Gokak Ltd

Building Values Since 1924

100 Years...

**BUILDING
RELATIONS TODAY
AND TOMORROW**



Some of Our Esteemed Clients

OTHER INDUSTRIES

- Force Motor India Ltd.
- General Motor (India) Ltd.
- Gogo International
- Hindalco Industries Ltd.
- Hindustan Lever Ltd.
- Hind Syntex Ltd.
- Hindustan Aeronautics Ltd.
- Hindustan National Glass And Industries Ltd.
- Hindustan Zinc Ltd.
- HNG Float Glass Ltd.
- Hoechst Marion Roussel Ltd.
- IFB Industries Ltd.
- Indian Aluminium Company Ltd.
- Indian Farmers Fertilizers Corp. Ltd.
- Indian Space Research Organization
- Indo Count Industries Ltd.
- ITC Bhadrachalam Paper Boards Ltd.
- Jay Hind Industries Ltd.
- Krishnaveni Sugars Ltd.
- Mahindra & Mahindra Ltd.
- Man Force Trucks Pvt. Ltd.
- Nahar Spinning Mill Ltd.
- National Aluminium Company Ltd.
- National Dairy Development Board
- National Textile Corporation Ltd.
- Nestle India Ltd.
- Niyamit
- Novartis Enterprises Pvt. Ltd.
- Nuclear Fuel Complex
- Pioneer Genco Ltd.
- Ranbaxy Laboratories Ltd.
- Raymond Zambait Pvt. Ltd.
- Reliance Biotech Center
- Reliance Gas Transportaion Infrastructure Ltd.
- S. E. Forge
- S.Kumars Nationwide Ltd.
- Sandoz Ltd.
- Shar Centre, Isro, Sriharikota
- Shree Dhanalaxmi Sahakari Karkhane
- Shree Synthetics Ltd.
- SRF Ltd.
- Sugar Industries
- Suzlon Rotor International Ltd.
- Tamil Nadu Newsprint Papers Ltd.
- Tata Chemicals Ltd.
- Tata Infotech Ltd.
- Tata Motors Ltd.
- The Bombay Dyeing & Mfg. Co. Ltd.
- Usha Martin Ltd.
- Utkal Alumina International Ltd.
- Vardhman Polytex Limited
- Vardhman Spinning & General Mills
- Welspun India Ltd.
- Zenotech Laboratories Ltd.
- Zydus Pharmaceuticals Ltd..

MATERIAL HANDLING

- Airport Authority of India
- Bhubaneshwar Airport
- Cochin International Airport Ltd.
- Delhi International Airport Ltd.
- Goa Airport
- Kolkata International Airport Ltd.
- Leh Airport
- Mumbai International Airport Ltd.
- Rajahmundry Airport
- Shillong Airport
- Trivandrum Airport

ENVIRONMENT

- Ahmedabad Municipal Corporation
- DC Industrial Plant Services Pvt. Ltd.
- Delhi Jal Board
- Kolkata Metropolitan Development Authority.
- Kolkata Municipal Corporation
- Paramount Ltd.
- Public Health Engg. Division, Govt. of Rajasthan
- Public Health Engineering Dept., West Bengal.
- Public Works Department - Goa
- Rajasthan Urban Infrastructure Development Project
- UP Jal Nigam Ltd.
- UP Rajya Vidyut Utpadan Nigam Ltd.

INFRASTRUCTURE

- Airports Authority of India
- GMR Infrastructure Ltd.
- Goa State Infrastructure Development Corporation Ltd.
- Indian Railways
- IRRON International Ltd.
- Military Engineer Services
- Ministry of Road Transport and Highways
- National Highway Authority of India
- National Highways & Infrastructure Development Corporation Limited
- State P.W.Ds.
- Rail Vikas Nigam Ltd.
- Reliance Innoventures Pvt. Ltd.
- Sardar Sarovar Narmada Nigam Ltd.
- SMS Infrastructures Ltd.

BUILDINGS

- Al Gaith Construction Co., (LLC) Buildings
- Ambuja Realty Development
- Asian Hotels Ltd.
- Aventis Pharma Ltd.
- Bengal Ambuja Housing Development Ltd.
- Bengal Shapoorji Housing Development Corporation Ltd.
- Bharti Airtel.
- Bhoomi Gardenia & Misty Woods (Inhouse Project)
- Bombay Rayon Fashions Ltd.
- Cadilla Health Care Ltd.
- City View Real Estate Development, B.S
- Dr Reddy's Lab Ltd.
- Emami Realty Ltd.
- Evos Buildcon Pvt. Ltd.
- German Remedies Ltd.
- Gharda Institute of Technology
- Himatsingka Linens Ltd.
- Hindustan Latex Ltd.
- Indian Immunologicals Ltd.
- Indian Institute of Management, Ahmedabad
- Infinity Township Pvt. Ltd.
- Institute of Plasma Research
- Jamnagar Municipal Corporation
- Mandhana Industries Ltd.
- Merlin Projects Limited
- Pioneer Holiday Resorts Ltd.
- RDB Two Thousand Plus Ltd.
- S. Kumar Synfabs Ltd.
- Saha Institute of Nuclear Physics.
- Sahara India Commercial Corp. Ltd.
- Scott Garments Ltd.
- Srijan Group
- Tarupit Exports Pvt. Ltd.
- Tata Housing Development Company
- Texport Garments
- Transcendent Condominiums Pvt. Ltd.
- Victoria Hospital, Bangalore
- Zenca Biosciences Pvt. Ltd



BUILDING TOGETHER, GROWING FOREVER

Building Value Since 1924

100 Years...



(Commercial, Residential)

Victoria Hospital Building
for HLL Lifecare Ltd. at
Bengaluru, Karnataka



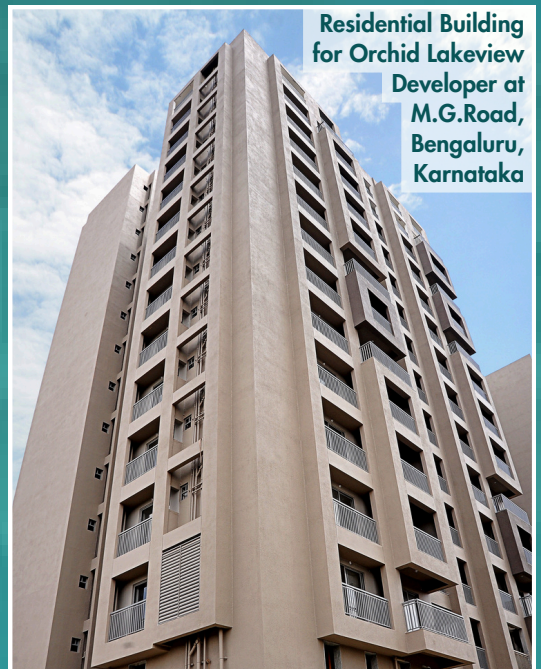
Ranbaxy Laboratories
Ltd, Dewas, Madhya
Pradesh



Administrative Building for BMM Ispat at Hosapete,
Ballari, Karnataka



Residential Building
for Orchid Lakeview
Developer at
M.G.Road,
Bengaluru,
Karnataka



Lab Building and 4G Data Centre for Reliance Corporate IT Park
at Ghansoli, Navi Mumbai



Kokilaben Dhirubhai Ambani Hospital, Mumbai



National Cancer Institute, Nagpur



BUILDINGS AND REALTY

Building Value Since 1924
100 Years...

(Commercial, Residential)



Airport Terminal Building for AAI at Gaya Airport, Bihar



Hotel Hyatt Regency for Asian Hotels Ltd.
at Saltlake, Kolkata, West Bengal



Reproscan Tech Park
for Srijan Realty at Saltlake
Sector-V, Kolkata, West Bengal



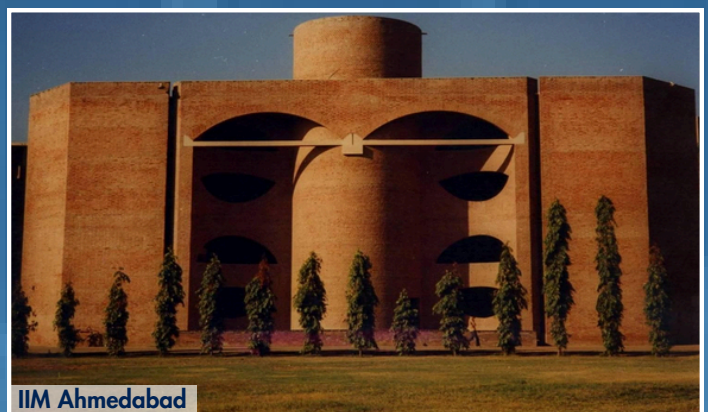
Jindal Centre at Raigarh,
Chattisgarh



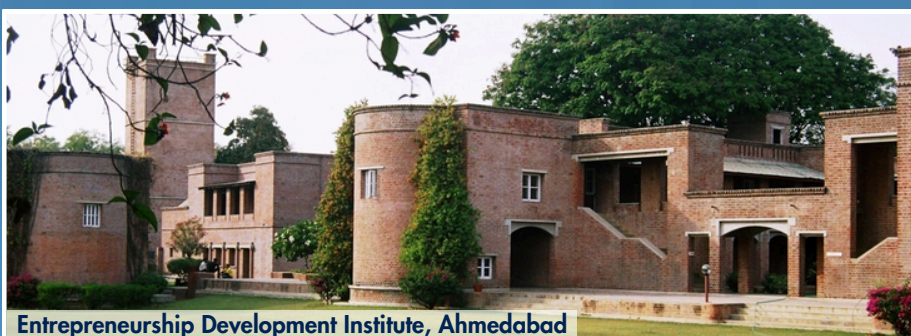
Residential Complex Upohar for Ambuja Realty
at Chawkgaria, Kolkata, West Bengal



Acropolis Mall for Merlin
Group at Kasba, Kolkata,
West Bengal



IIM Ahmedabad



Entrepreneurship Development Institute, Ahmedabad



RDB Boulevard
Multiplex at
Saltlake Sector
V, Kolkata,
West Bengal



BUILDINGS AND REALTY

Building Values Since 1924
100 Years...

(Commercial, Residential)

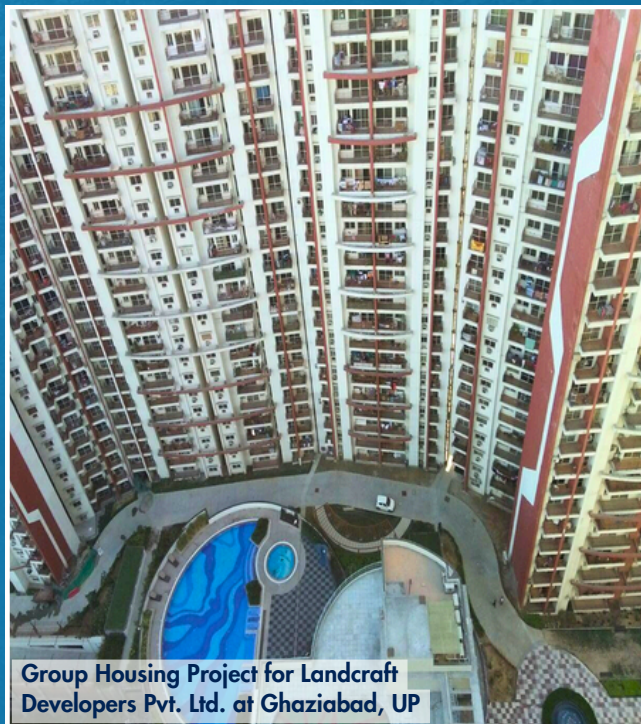


Institutional and Hostel Campus for Thapar University at Patiala, Punjab

SBI Data Centre at Gachibowli, Hyderabad, Telengana



Elite Hotel at Dubai, UAE



Group Housing Project for Landcraft Developers Pvt. Ltd. at Ghaziabad, UP



Admin Building at NTPC Nabinagar, Bihar

Medical College Building and District Hospital Project at Khandwa, MP



Astra Tower Building for Rajarhat IT Park Ltd. at New Town, Kolkata, West Bengal





Industrial Projects

Cement Plants

Building Value Since 1924

100 Years...



Deccan Cement Plant at
Miryalaguda, Telangana



Mangalam Cement
Grinding Unit at Kota, Rajasthan



Ultra Tech Cement Plant Grinding
Unit at Cuttack, Odisha



ACC Cement
Plant at
Lakheri,
Rajasthan



Calcom Cement Plant at
Umrangshu, Assam



Shree Cement
Plant at Baloda
Bazar,
Raipur,
Chattisgarh



Ultra Tech Cement Grinding Unit
of Dankuni, West Bengal



Cement Clinkerization unit for Deccan Cement
at Bhawanipuram, Suryapet, Telangana



Shree Cement Plant at
Bhatapara, Raipur,
Chattisgarh



Industrial Projects

Cement Plants

Building Value Since 1924

100 *Years...*



Preheater for Birla Cement Plant at Satna, MP



155 M high Preheater at ACC Cement Plant, Wadi, AP



ACC Cement Plant at Jamul, Chattisgarh



ACC Cement Plant at Bellary, Karnataka



JSW Cement Plant at Salboni, West Bengal



Birla Super Bulk Terminal at Doddaballapur, Karnataka



Grasim Cement Bulk Terminal at Shakarpally, AP



Parashakti Cement Plant at Jettipalem, Rentachintala, AP



Industrial Projects

Steel Plants

Building Value Since 1924

100

Years...

Workshop Area Jindal Steels Ltd. at Toranagallu, Karnataka



HISS Building For Monnet Ispat & Power Ltd. at Raigarh, Chattisgarh



Steel Plant For Monnet Ispat & Power Ltd. at Raigarh Chattisgarh



Steel Plant For Uttam Galva Steel Ltd. at Khopoli, Maharashtra



Hot Strip Mill for JSPOL at Angul, Odisha



Cast House Structural for Blast Furnace for BMM Ispat Ltd. at Danapur, Hospet, Karnataka



Sinter Machine Building for Sinter Plant#5 for JSW Vijayanagar Metallics Ltd. at Toranagallu, Bellary, Karnataka



Coke Oven#5 for JSW Steel Ltd. at Vijayanagar, Toranagallu, Bellary, Karnataka



ESP & Machine Building for Sinter Plant#5 for JSW Vijayanagar Metallics Ltd. at Toranagallu, Bellary, Karnataka



Industrial Projects

Steel Plants

Building Value Since 1924

100 Years...



Coal Bunker Silo - JSW Coke, Steel Limited, Toranagallu, Bellary Karnataka



Combo Line for Jindal Stainless Limited at Jaipur, Odisha



Integrated Steel Plant for Bhushan Steel Limited at Jharsuguda, Odisha



Steel Plant for Prakash Industries at Champa, Chattisgarh



Steel Plant for Southern Iron and Steel Co. at Meeheri, Salem, Tamilnadu



Plate Mill for JSPOL at Angul, Odisha



Cold Rolling Mill For JSW at Bellary, Karnataka



Blast Furnace 1 for JSW at Torangallu, Karnataka



Steel Plant for JSPL at Raigarh, Chattisgarh



Industrial Projects

Building Value Since 1924

100 Years...

Petrochemicals/Refineries



Polymerization
Elevator at
MRPL,
Mangalore



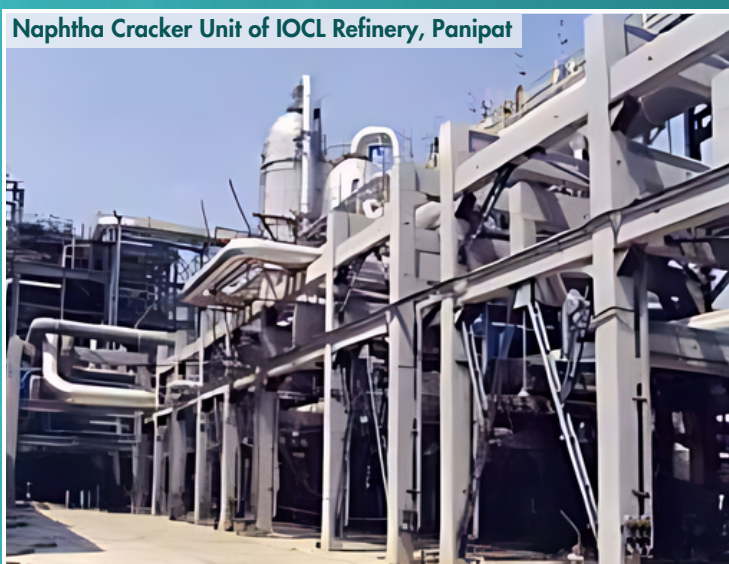
MRPL Mangalore



Reliance Industries Ltd, Jamnagar, Gujarat



Reliance Industries Ltd.,
Jamnagar, Gujarat



Naphtha Cracker Unit of IOCL Refinery, Panipat



PTA Plant for MCCPTA at Haldia, WB



Industrial Projects

Power Plants

Building Value Since 1924

100 *Years...*



275M High RCC Chimney For 250MW Power Plant at NTPC Barauni TPS, Bihar



4x600 MW Power Plant for Vedanta at IPP Jharsuguda, Odisha



27 MW Hydro Power Plant for Pioneer Genco Ltd. at Mandya, Karnataka



Uttam Galva Steel & Power Plant Khopoli, Maharashtra



1x135 MW Lignite Based PP Sepco III at Bikaner, Rajasthan



TG Chimney for 3x660 MW Power Plant for NTPC at Nabinagar, Bihar



Industrial Projects

Power Plants

Building Value Since 1924

100 *Years...*

2 x 660MW STPP for NTPC at Tanda, Uttar Pradesh



Combined Coal Silo
For CPP Unit of BEL at
Kharipur, West
Bengal



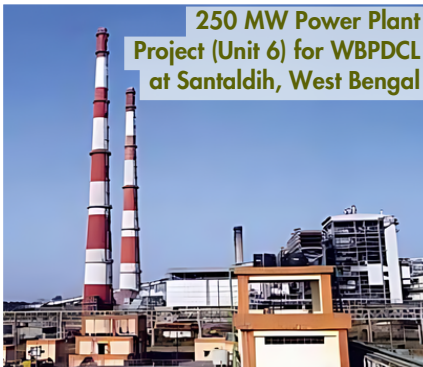
275M High RCC Chimney & 250MW Power Plant
For APNRL at Jamshedpur, Jharkhand



1200 MW CPP for SEPCO Electric Power Construction Corporation at
Balco, Korba, Chattisgarh



250 MW Power Plant
Project (Unit 6) for WBPDC
at Santaldih, West Bengal



PGCIL's +/- 800 KV 6000 MW
HVDC Multi Terminal Project for
ABB at Tezpur, Assam



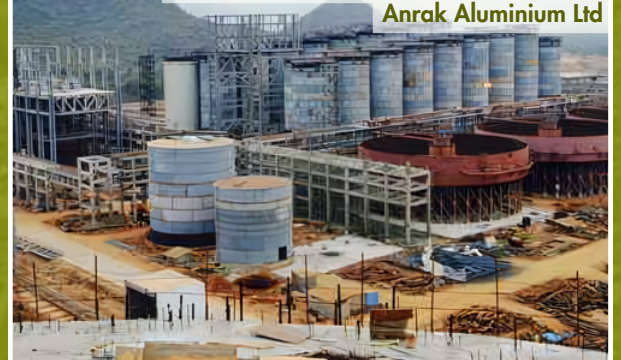
3x660 MW Plant for Adani
Thermal Power, Mundra,
Gujarat



5x500 MW Coal Handling Plant for NTPC at Rihandnagar, UP



Power Plant at Rachapalli Village, AP For
Anrak Aluminium Ltd





Industrial Projects

Building Value Since 1924
100 Years...

Mechanical & Electrical Works

Shree Cement
Ltd. Ras,
Rajasthan



Turbine Vedanta Project, Lanjigarh

Offsite Rack Piping for HPCL Mittal
Energy Limited at Bhatinda,
Punjab

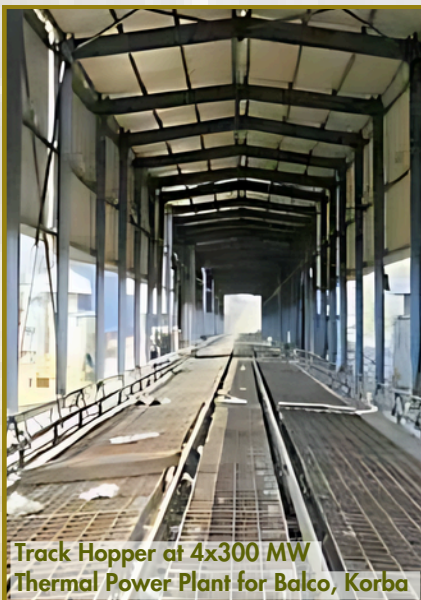
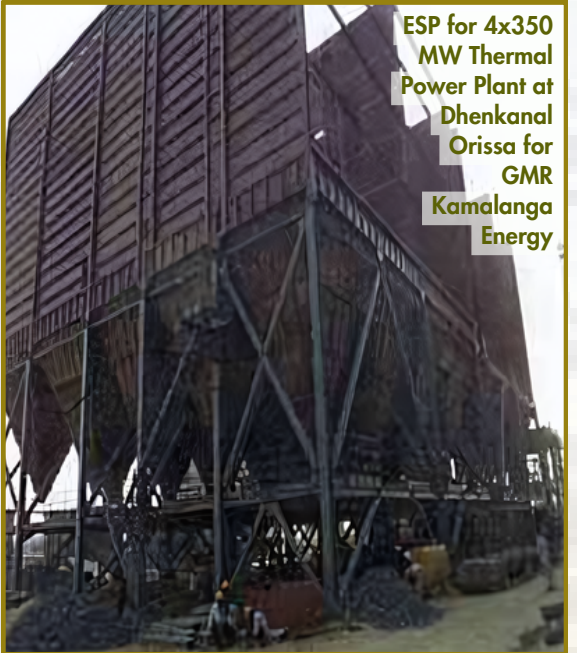


Star Cement Ltd., Meghalaya

Ammonium Nitrate Complex & Offsites
& Utilities Piping for Deepak Fertilizer &
Petrochemicals Corporation Ltd. at
Raigad, Maharashtra



ESP for 4x350
MW Thermal
Power Plant at
Dhenkanal
Orissa for
GMR
Kamalanga
Energy



Track Hopper at 4x300 MW
Thermal Power Plant for Balco, Korba

Boiler Vedanta Project, Lanjigarh



Piping Work at Reliance
Industries Ltd., Jamnagar, Gujarat





Industrial Projects

Other Industries

Building Value Since 1924
100 Years...

Silo and Godown for FCI in Coimbatore Tamil Nadu for Adani Agrilogistic Ltd.



Tamilnadu Newsprint Paper Ltd. at Kagithapuram, Karur



Hitachi Industrial Park, Coimbatore for M/s Seforge Ltd. Tamil Nadu



Phase II Unit of Bombay Rayon Fashion Ltd., Dodballapur, Bangalore, Karnataka



Glass Plant Building for Hindustan National Glass and Industries Ltd. at Naidupeta, AP



Smelter Plant Project for Hindalco Industries Ltd. at Hirakud, Odisha



Chemical Plant for Tata Chemicals at Mithapur, Gujarat



Fertilizer Plant for Rashtriya Chemical Fertilizer at Thal, Maharashtra



Factory Unit for Force Motors Ltd. at Pithampur, Madhya Pradesh





INFRASTRUCTURE

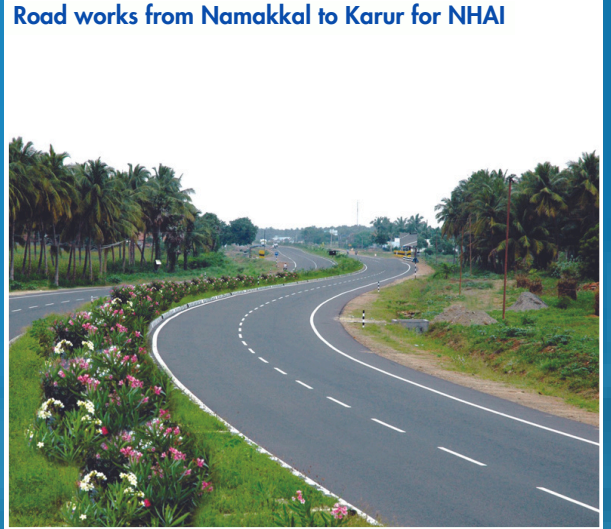
Building India Since 1924
100 Years...

(Roads & Highways, Bridges & Flyovers, Railways, Metro Railways & Viaducts, Canals, Airports, Vertical Car Parking)

Salem Ulundurpet Road Project NH-68



Road works from Namakkal to Karur for NHAI



Kolkata Metro Viaduct Project for RVNL at New Town, Kolkata, West Bengal



Old and New Bridges over Kaveri River at NHAI, Karur



Flyover At Nagpur-Raipur Road On NH-6 For NHAI



Road Over Bridges for IRCON at Pathankot, Punjab



INFRASTRUCTURE

Building Value Since 1924
100 Years...

(Roads & Highways, Bridges & Flyovers, Railways, Metro Railways & Viaducts, Canals, Airports, Vertical Car Parking)



GMR Road Project Hospet



2nd Titas Railway Bridge for Ministry of Railway, Bangladesh



Bridge for EBBIP at Sylhet, Bangladesh



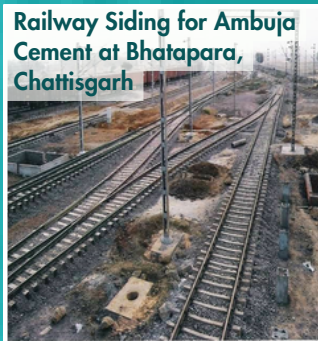
3rd BG Railway Line for RVNL at Barkhera – Budni, Bhopal Itarsi Section, Bhopal, MP



Railway Siding for Sarguja Rail Corridor Pvt. Ltd. at Surajpur, Chattisgarh



Construction of Flyover at Krisnagiri at 93km Chainage on NH-7 in Tamil Nadu



Railway Siding for Ambuja Cement at Bhatapara, Chattisgarh



NHAI Katraj Ghat Bypass, NH-4, Pune



Kachchh Branch Canal for Sardar Sarovar Narmada Nigam Limited at Gujarat



Dudhichua Railway Siding



ENVIRONMENT

Building Value Since 1924
100 Years...

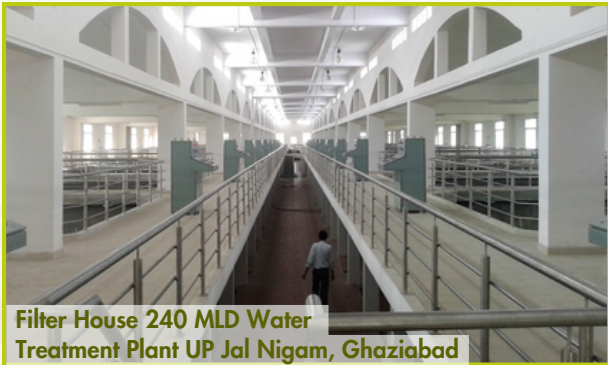
(Sewage Treatment Plants, Water Treatment Plants)



Panel Room 240 cusec Water Treatment Plant, Ghaziabad



650 MLD WTP for Ahmedabad Municipal Corporation at Ahmedabad, Gujarat



Filter House 240 MLD Water Treatment Plant UP Jal Nigam, Ghaziabad



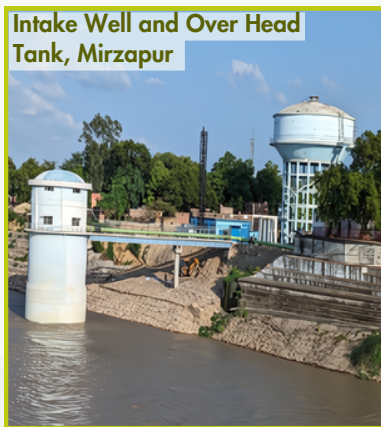
60 MLD Water Treatment Plant, UP Jal Nigam, Mirzapur



80 MLD WTP for UP Jal Nigam at Unnao, UP



5.6 MLD Water Supply Scheme, World Bank, Cheria, Begusarai, Bihar



Intake Well and Over Head Tank, Mirzapur



Water Pumping Station, 30 MGD Water Treatment Plant, KMC Dhapa



Namami Gange Project 26 MLD Sewage Treatment Plant, Rishikesh



2000 Cum Capacity OHR and 1 MG Capacity UGR for KEIIP at Joka, Kolkata, West Bengal



MATERIAL HANDLING UNIT

Building India Since 1924
100 Years...



Ground Conveyor 1 KM Long at BHEL, Suratgarh, Rajasthan



Check in counter conveyor with collector conveyor at Ranchi Airport



Conveyor 350 M Long 75 M high at BHEL, Suratgarh, Rajasthan



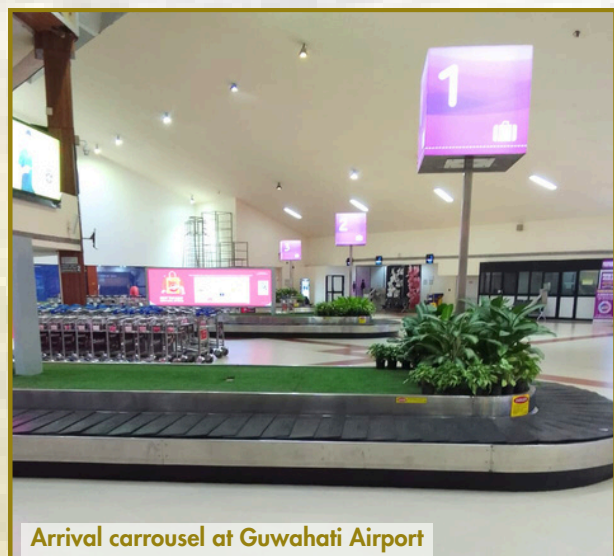
Inclined departure reloader at Mangalore Airport



Coal Handling Plant BHEL Meja, Allahabad, Uttar Pradesh



Arrival Carrousel at Kanpur Airport



Arrival carrousel at Guwahati Airport



Coal Handling Plant BHEL Meja, Allahabad, Uttar Pradesh



CONCRETE SLEEPER PLANT

Building Value Since 1924
100 Years...

Rayagada Sleeper factory, Over view



Concrete Pouring Conveyor Line



Sleeper factory at Rayagada, Odisha



Sleeper Curing Tank



Precast Sleeper Testing Machine



Casts For The Sleepers, at Rayagada, Odisha



Steam Boiler For Curing Chamber Sleepers

Precast Sleepers Loading Yard





Memberships

Building Value Since 1924
100 Years...



ASSOCIATED CHAMBERS OF
COMMERCE & INDUSTRY OF INDIA
11, Community Centre, Zamrudpur,
New Delhi - 110 048.



NATIONAL INSTITUTE OF
CONSTRUCTION MANAGEMENT AND
RESEARCH
Walchand Centre, Tardeo Road,
Mumbai - 400 034



FEDERATION OF INDIAN
CHAMBERS OF COMMERCE AND
INDUSTRY
Federation House, Tansen Marg
New Delhi - 110 001



CONFEDERATION OF
INDIAN INDUSTRY
23 Institutional Area, Lodi
Road New Delhi - 110003



PROJECT EXPORTS PROMOTION
COUNCIL OF INDIA
123, 1 Floor, Behind Shankar
Road Market New Rajinder
Nagar, New Delhi - 110060 Tel. :
91-11-45623100-01 Fax : 91-11-
45623110



ENGINEERING EXPORT PROMOTION
COUNCIL
Vandhna (4th Floor) 11, Tolstoy Marg,
New Delhi - 110 001.



PHD CHAMBER OF COMMERCE
AND INDUSTRY PHD House
Opp. Asian Games Village, New
Delhi - 110 016



BUILDERS' ASSOCIATION
OF INDIA
(All India Association of
Engineering Construction
Contractors) 203,
Ashirwad Complex, D-1
Green Park, New Delhi -
110 016



MES BUILDERS
ASSOCIATION OF INDIA
806, 807 Sayog
Building 58, Nehru
Place, New Delhi
110001



CONSTRUCTION
INDUSTRY DEVELOPMENT
COUNCIL
801 (8th Floor), Hemkunt
Chambers, 89, Nehru
Place, New Delhi - 110
019



CONSTRUCTION
INDUSTRY DEVELOPMENT
COUNCIL
801 (8th Floor), Hemkunt
Chambers, 89, Nehru
Place, New Delhi - 110
019



Factory and Offices



DELHI



KOLKATA



MUMBAI



HYDERABAD



HEAD OFFICE MUMBAI



GDCL NOIDA FACTORY

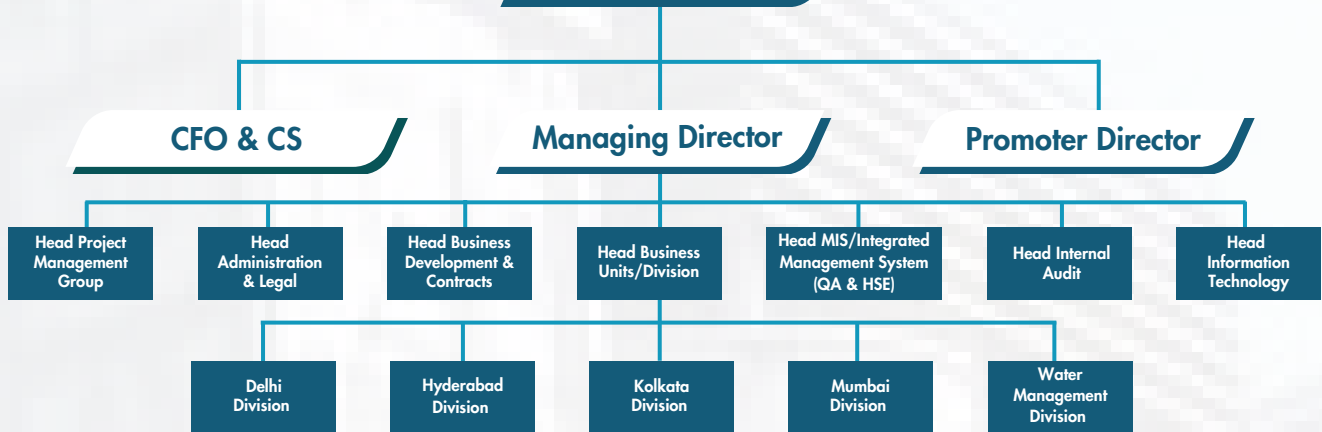


The Support Framework

CORPORATE LEVEL



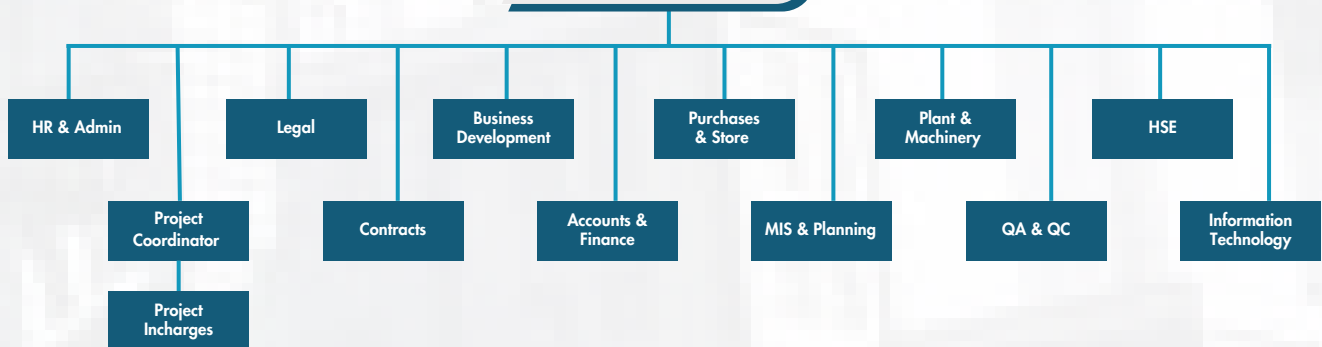
Board of Directors



DIVISIONAL LEVEL



Divisional Head



PROJECT SITE LEVEL



Project Incharge





Registered Office

New Excelsior Building (3rd Floor), A. K. Nayak Marg, Fort, Mumbai – 400001.
Tel: +9122-22051231, e-mail: ho@gdcl.in

Managing Director's Office

B-228 & 229, Okhla Industrial Area Phase-I, New Delhi – 110020.
Tel: +9111-4278500, e-mail: mdoffice@gdcl.in

Promoter Director's Office

New Excelsior Building (3rd Floor), A. K. Nayak Marg, Fort, Mumbai – 400001.
Tel: +9122-22051231, e-mail: pdoffice@gdcl.in

Delhi Division

B-228 & 229, Okhla Industrial Area Phase-I, New Delhi – 110020.
Tel: +9111-4278500, e-mail: delhiced@gdcl.in

Mumbai Division

A-501-502, Business Square, 151, Andheri Kurla Road, Chakala, Andheri (East), Mumbai – 400093.
Tel: +9122-40011920, e-mail: mumbaiced@gdcl.in

Kolkata Division

Haute Street, 7th Floor, 86A, Topsia Road, (South), Kolkata – 700 046
Tel: +9133-71214563/71214564, e-mail: kolkataced@gdcl.in

Hyderabad Division

6-3-111/16, Nishath Bagh, Adj. Lane to Kirtilal Jewellers,
Besides Swapna Nursing Home, Begumpet, Hyderabad – 500016.
Tel: +9140-48523996 e-mail: hyderabadced@gdcl.in

Water Management Division

B-228 & 229, Okhla Industrial Area Phase-I, New Delhi – 110020.
Tel: 011-42785500, e-mail: delhiwmd@gdcl.in

Material Handling Unit

Kolkata Flat No. N-I, 1st Floor, 16A/1, Earle Street, Kolkata – 700026.
Tel: +9133-24863345/24863405, e-mail: gdcmmhd@gdcl.in

Sleeper Factory

Rayagada Post Box No. 16, Dist. & P.O. Rayagada, Odisha – 765001.
Tel: 06856-225684, e-mail: rsf@gdcl.in

Fabrication Workshop

D -15, Sector-8, Noida, Gautam Buddha Nagar- 201301, Uttar Pradesh
Tel. No.- +91120-4564280, e-mail: noidafactory@gdcl.in

Marketing Division

New Excelsior Building (3rd Floor), A. K. Nayak Marg, Fort, Mumbai – 400001.
Tel: +9122-22051231, e-mail: marketing@gdcl.in