INTEGRATED URBAN DEVELOPMENT & INFRASTRUCTURE CONSULTANTS

WE PLAN...
WE DELIVER...
VISION
To be the most endorsed integrated urban development & infrastructure consultants

MISSION
Facilitate best living conditions by designing buildings and infrastructure that are proudly inherited by coming generations

QUALITY QUINTESSENTIAL
Strive for delivering the best standards of services by following stringent quality management protocols and processes.

TIMELINESS
Pay special attention on delivering within a time frame. Fulfill promises of quality and timely delivery of services, far beyond the commitments.

INNOVATIVE EXCELLENCE
Invest in keeping ahead of technological excellence and new innovations.

TRANSPARENCY
Work as a trusted and reliable partner to our clients; deliver services with utmost integrity and transparency.

ENVIRONMENT FRIENDLY
Contribute to the planet by working in an environmentally responsible manner with utmost focus on “Reduce, Reuse and Recycle”. Build responsibly, use sensibly.

SOCIALLY RESPONSIBLE
Work as a responsible corporate citizen and give back to the society with a special contribution towards education for the underprivileged.
When knowledge integrates with performance,
WE CREATE

About us
Rudrabhishek Enterprises Limited (REPL), with a legacy of more than 29 years, has become an established brand in the domain of Urban Development & Infrastructure Consultancy. Company’s strength lies in integrating a range of services and providing end-to-end solutions to clients.

REPL has successfully planned and delivered complex assignments in diverse sectors such as Smart Cities, Planning, GIS Mapping, Feasibility Studies, Water Supply Infrastructure, Sewerage & Sanitation Systems, Highways, Metro Rails, etc. In urban development, the Group has successfully planned, designed and delivered projects related to hi-tech cities, integrated townships, commercial complexes, group housing, hotels, hospitals & recreational facilities. REPL is extensively associated with Government of India’s flagship programs such as Smart Cities, PMAY, NULM, JIJM, AMRUT, PMGSY & Skill India at multiple locations.

REPL has pool of in-house experts with formidable credentials in Infrastructure Planning, GIS, Architecture, BIM, Interior Design, Structural Engineering, Services Design and Project Management. Company’s engineering & design solutions are known for innovations, technology applications and quality delivery.

A number of group-companies, joint-ventures, strategic partnerships, empanelment with government agencies and broad client base are testimonials of our growth story. REPL is ISO 9001:2015 and ISO/IEC 27001:2013 certified organization. Company is headquartered at New Delhi with pan India presence and international office at Singapore.

Mr. Pradeep Misra
Chairman and Managing Director

A forward thinker, Mr. Misra saw the immense potential of the infrastructure domain. He clearly understood that a huge demand-supply gap existed in the industry and there was a need for an integrated player. It was in this context that he founded REPL.

30+ Empanelment
Government departments & agencies in infrastructure and urban planning domain.

Strong Partnerships

Graphisoft ARCHICAD
REPL’s subsidiary RLPL has associated with GRAPHISOFT (Hungary) as the exclusive partner for distribution of BIM Application Software ARCHICAD, in north and north-eastern states of India. The association is also working for training of industry professionals.

TeamSystem SPA
RLPL is associated with TeamSystem SPA (Italy) for the promotion and distribution of their product STR Vision CPM (Construction Project Management) in India.

Group Companies
Rudrabhishek InfraSystem Pvt. Ltd. (RIPL)
Rudrabhishek Singapore Pte. Ltd. (RSPL)
Shing Design Atelier Pte. Ltd.

ISO Certifications
ISO 9001:2015
ISO 27001:2013

Listed on NSE
REPL is listed on country’s largest stock exchange NSE.

29+ Years of Legacy
Established urban development & infrastructure consultant offering integrated services.

300+ Consultants
Architects, Infrastructure Experts, Engineers (Structure & MEP), Urban Designers/Planners, GIS Experts, Project Managers, Financial/Contract Specialist.

ISO 9001:2015
ISO 27001:2013

REPL: In a Nutshell
Integrated Services

- Viability Analysis
- Urban Planning/Development
- GIS & Remote Sensing
- Building and Area Design
- PMC & EPC
- ICT Solutions
- Structural & Service Design (MEP)
- BIM
- DPR / Detailed Engineering

Diversified Sectors

- Infrastructure
- Smart Cities
- Urban Planning
- Urban Development
- Water Supply Systems
- GIS & Remote Sensing
- Industrial
- Highways & Metro Rails
- Hi-Tech Cities
- Sports & Education Infra
- Hotels & Hospitals
- Tourism
Smart Cities

Proposed Dr. Sampurnanand Stadium, Varanasi
Clock Tower, Dehradun
Transit Oriented Development, Bhopal

Scheme of Bhopal Smart City
Project Management & Development Consultancy for Smart Cities on ABD (Area Based Development) and Pan City solutions. Design, develop, implement and manage the entire project with various components viz. integrated command control center, water supply system, intelligent traffic management, roads & junction improvement, smart security, heritage conservation, e-governance, ICT solutions etc. Includes DPR preparation of various public facilities such as schools, parks, multi-level car parking, sports complex, administrative buildings and health centers.

Overall developing cities for sustainable growth, livability, employment, industrial activities, better governance and ecological balance.
Indicative Projects

**Water Supply Scheme**
Bundelkhand region, U.P.

This scheme will address acute water problem of piped drinking water supply in rural areas of Bundelkhand region (Hamirpur, Banda and Chitrakoot Districts). Project includes engineering survey, planning, designing and DPR.

**Sewerage Management System**
Thiruvananthapuram

Project includes detailed & accurate survey, comprehensive master plan for all wards, design of comprehensive sewerage scheme for uncovered area and rehabilitation plan for existing sewerage system, detailed engineering and project report and tender documents.

**National Highways, Manipur**

Project will improve & enhance the road infrastructure in north-east area for better connectivity and all season transportation. Total stretch of highway is 50.543 km.

**Integrated Check Post, Sonauli at Indo-Nepal Border**

Master planning and construction supervision. This project will represent India at the international border and will have separate Passenger Terminal Building, Cargo/Warehouse Area and other allied services with an energy-efficient terminal building.

**Interception & Diversion along with STP Scheme in 5 towns, Bihar**

DPR preparation to provide effective drainage system for the areas. Technical, financial, economic, environmental and social study for planning and implementation.

**Water Supply System for Godda, Jharkhand**

Carried topographical survey and condition assessment, supply system, surveys, computer aided design networks, demand analysis, DPR and BOQ.

**Group Water Supply Scheme, 7 District, M.P.**

Survey & investigation, topographical survey, condition assessment, design of intake well, pumping station, treatment plant design, detailed project reports, estimates & BOQ.
As a BIM Consultant, REPL is scrutinizing, managing and ensuring the proper BIM delivery for the civil, architectural, structural, MEP, VAC, etc. Works covering the alignment, stations, tunnels, viaduct & depot works for the entire section of Chennai Metro Rail Project Phase II with 126 stations in 118Km.

Planning and designing rain water harvesting and conservation measures / structures in factory area. Drainage design, study of drainage pattern and planning for artificial recharge and storm water drain system.

Sewerage demand study, detailed design, drawings, cost estimates and work plan for implementation, bid document preparation, and operation & maintenance plan.

Identification and development of ground water source, provision of treatment units, storage facility, and distribution network. SCADA designing, water demand management program, detailed designs, drawings, cost estimates and work plan for implementation, O&M plan are also part of services.

Supervision & Quality Control Consultancy to ensure effective Water Supply Scheme in 2 divisions of the state. The project covers 278 villages in Madia Scheme and 842 in Madhikheda Scheme.

Scope of work includes topographical survey, condition assessment of existing water supply system, house to house population survey, CAD of water supply networks and population projection along with water demand analysis. We also prepared DPR, estimates & BOQ.

To augment water supply to Blantyre city through Mount Mulanje (up to 12 million litres per day). Present water supply is planned to be augmented by Likhubula River, originating from Mulanje Mountain (approx. 60 kms from the city). This will address the acute water shortage problem faced by city.

**Indicative Projects**

**BIM Consultancy for Chennai Metro Rail**

**Storm Water Drainage & Rain Water Harvesting System, Meenut, U.P.**

**Sewerage Management System for 2 Towns, M.P.**

**Water Supply Scheme for 5 Towns, Uttarakhand**

**Multi-Village Water Supply Scheme, M.P.**

**Water Supply Scheme, Simdega Urban Area, Jharkhand**

**Water Supply Scheme, Blantyre City, Malawi, Africa**

**Infrastructure**
Planning & GIS

Greater Noida Master Plan 2041
Review of the existing plan along with situation analysis, vision planning, stakeholder consultations, draft perspective plan, master plan, zonal development plans, zoning regulations, and action plans.

Industrial Corridor Dhuniyapar, Gorakhpur, U.P.
2,300 Hectare approx.
GIS-based master plan, study of internal & external infrastructure, development of sectoral plans & project structuring.

Development of New Industrial Area Pahadi, District Morena, M.P.
200 Hectare
Market study & demand assessment, development of external & internal infrastructure, preparation of a bankable DPR & documents.

Delhi Redevelopment Plan 2021
2,600 Hectare
Preparation of GIS-based map, study & analyze the socio-economic, infrastructure, heritage conditions, prepare strategies and policies for redevelopment plan.

Master Plan for 5 Towns in Odisha
62,000 Hectare
Preparation of GIS-based map with all existing features, proposed land use plan, analysis of socio-economic, infrastructure and other aspects, identify development potential and zoning regulations.
**Planning & GIS**

**Sub-Regional Plan 2021 for NCR, U.P.**
10,80,000 Hectare
Formulate new sub-regional plan for new areas falling in NCR namely Meerut, Gautam Buddha Nagar, Ghaziabad, Bagpat and Bulandshahr districts.

**GIS Based Master Plan for 14 ULBs in Andhra Pradesh**
73,000 Hectare
Existing situation analysis, strategy formulation for vision 2041, GIS-based map with zoning regulations, assisting authority in notification and finalization.

**Master Plan for 5 towns in Himachal Pradesh**
4,100 Hectare
Satellite imagery base map, survey and preparation of policy framework, guidelines and regulation.

**Haldwani Master Plan 2041, Uttarakhand**
Existing situation & demand assessment, identification of issues, vision 2041 and strategy formulation, Draft Master Plan including detailed zoning regulations and development control.

**GIS based property tax register, Katni, M.P.**

Project includes large-scale GIS-based ground survey, and allotment of unique property identification number. This project will help in the improvement of revenue collection, financial, planning and management capacity of the municipality through provisions of valid, reliable, and credible spatial and non-spatial information.
Planning & GIS

Indicative Projects

- **Vetting of GIS Base Maps, Jammu**: Consultancy for vetting of draft base maps and attribute data collection for Jammu under AMRUT, GoI’s flagship project. The work includes accurate common digital geo-referenced base maps and land use maps using GIS.

- **Riverfront Development, Dehradun**: Preparation of infrastructure development plan with block estimate & financial model. Scope of work includes land parcel identification, techno-economic feasibility and draft feasibility with concept design for Rispana and Bindal river bank.

- **Tourism Development, Jammu**: Consultancy for development of various projects in Jammu province to streamline various facilities for enhancing tourism and tourist convenience in the city.

- **Online Building Plan Approval System (OBPAS), U.P.**: OBPAS is an automated single window system that facilitates hassle-free scrutiny and approval of building plans. It provides ICT enabled services to citizens, architects, and authority representatives. SoftTech Engineers Ltd. in consortium with RIPL is implementing the project in U.P.

- **PMAY, Pune & U.P.**: Project includes door-to-door survey, DPR, MIS entry, beneficiary-wise detailed report, construction monitoring, geo-tagging of beneficiaries, and development of implementation portal. We are providing DPR & PMC services for 128 towns in U.P. and 9 talukas in Pune.

- **Street Vending Plan: Jharkhand, Assam, Haryana, U.P. and Punjab**: Project involves identification of street vendors, preparation of city level GIS mapping, vendor census survey, biometric identification, web-enabled MIS system and detailed implementation plan. Covering over 1 lakh vendors in various districts of 5 states.

Regional Plan | Master Plan | Development Plan | City Sanitation | Street Vending
Hi-Tech Townships

REPL has cross functional teams to efficiently deliver the consultancy on Hi-Tech Townships, which includes developing and designing the layout plans. Infrastructure services such as sewerage, drainage, water supply, rainwater harvesting, roads, electrical substations, landscape design, traffic design, feasibility reports, GIS mapping, DPRs etc.

Indicative Projects

Megapolis Hi-Tech City, Dadri
1,000 Hectare

Complete documentation drawings and designs, as required under policy including the master plan for the Hi-Tech City. Based on field layout plan, the DPR was prepared. Land related documents and ownership documents were submitted to the concerned authorities for approval. In addition to infrastructure services, it also included detailed architectural design for row housing, individual housing & group housing.

Sushant Golf City, Lucknow
1,898 Hectare

This project consists of the parent city and its two extensions. Prepared master plan, concept layout, and a final layout plan detailing areas of various sub-divisions proposed, and sealable area. Also prepared all drawings, layout and documentation required for submission to the Lucknow Development Authority. We prepared detailed infrastructure designing (water supply, drainage, sewerage, electrical etc.) and also architectural design for approx. 800 units. Consultancy entailed other activities such as preparation of BOQ, tender documentation, structure & services design etc.

Wave City Hi-Tech Township: Phase 1 & 2, Ghaziabad
2,800 Hectare

Conceptual planning and detail phase-wise planning. Consultancy involved submission of feasibility report & DPR. DPR included land acquisition strategy, planning infrastructure and services (roads, water supply, sewers, electrification and telecommunication), solid waste management, financial statistics, projects maintenance, etc.

Hi-Tech City, Allahabad
620 Hectare

Project involved preparation of Master Plan, DPR, designing of all services including estimates, BOQ, rate analysis, tender documents, designing of electrical distribution, etc. There is effort to impart state-of-the-art office complexes, special entertainment zones, educational institutes, health club, supermarkets, hospitals and everything that one can get in a metropolitan with revitalizing greens. This township has a specialty of having a water body at the front side.

Suncity Hi-Tech Township, Ghaziabad
700 Hectare

Location specific concept plan, DPR preparation with internal and external infrastructure, design water infrastructure and detailed drawings for Electrical Distribution System.
Indicative Projects

**Aquapolis S2A Tower, Ghaziabad**
- 3,00,000 sq. ft.
- Multi-storied residential towers (2B+G+33). Its designing adheres to international architectural, structural and building services tradition. Every penthouse comes with a swimming pool on the terrace along with a dedicated green space area.

**Velocity Mall, Lucknow**
- 7,86,000 sq. ft.
- Single-stop destination for automobile industry, having facilities of purchase & exhibition of different brands.

**Golf View Apartments, Lucknow**
- 9,77,000 sq. ft.
- Premium high-end cluster of 3 & 4 BHK apartments. PMC involved consultation and supervision of the project.

**DG MAP, Meerut**
- 3,702,600 sq. ft.
- Quality accommodation including all infrastructure facilities for the Armed Forces. Site Sofipur has S1+11 Floors, 2 towers for Junior Command Officers (JCO’s) and 34 towers for Other Officers (OR’s). Dabatwa site has 1 block for JCO’s and 12 blocks for OR’s.

**State Guest House with Commercial Complex, Vijayawada, A.P.**
- 1,42,05 sq. ft.
- It is a guest house (G+3) with commercial complex (G+10) having green building design feature. The complex is a mixed-use development property with retail space, food court, and office area, etc.

**Navyug Smart Mini City, Prayagraj**
- 92,000 sq. ft.
- Integrated housing project with 2/3 BHK apartments and 23 towers including one for EWS LIG. Project includes modern features and facilities for smart and sustainable living.

**Aryavrata Empire, Lucknow**
- 1,10,634 sq. ft.
- A residential group housing project with premium studio apartments, 1/2/3 BHK units, penthouse, shops and megamart.

RPL’s Building Design Service comprises of site planning, architecture, landscaping, structural engineering, MEP Services design and Project Management Consultancy (PMC).
Building Design

**Indicative Projects**

- **Medical College at Madanapalle, A.P.:** It is a 500 bedded hospital spread across 75 acres in Chittoor, A.P. facilities like hostel, residential & guest house are part of the project.

- **Development of 93 Schools in Odisha:** Improving infrastructure of 93 schools in Sundargarh, Orissa. PEPL is working on DPR that includes designs (architecture/structure), cost estimations etc.

- **Tulsiani Palacio Imperial White, Lucknow:** Mixed-use development project, provides a whole range of 5-star facilities that combine colonial design with an ultra-modern feel. Contains premium retail outlets, spacious office areas & luxurious residential spaces.

- **Paarth Arka, Lucknow:** It is a residential group housing project. It provides 40% green landscape area and 35% water saving over IIGBC Green House Baseline.

- **Sri Krishna Vilas, Varanasi:** Residential project situated in Varanasi. It has 2 towers with 240 flats. Project is equipped with special amenities like club house, clinical care centre, pool covered parking, etc.

- **Tender Palm Hospital, Lucknow:** Designed with a friendly feel and playful interior. It has a 100+ bedded hospital, featured with diagnostic center, specialty OPDs, rehabilitation center, OTs, NICU, PICU, ICU, well equipped nursery & IVF center.

- **Paarth Republic Group Housing, Lucknow:** Township having multistoried high rise buildings with mixed usage. Project features include multi-level car parking, sports stadium, club house, etc. Earthquake-resistant RCC structure.

- **Amenity Block, Candor Techspace, Gurugram:** BIM consultancy for as-built model of existing structure and retrofitted new design changes. Model tracking using simulation and quantity extraction. The block consists of various facilities such as day care centers, retails, food court etc.

**Medical College, Madanapalle, A.P.:**

- **Paarth Aadyant Residential project situated in Varanasi. It has 2 towers with 240 flats. Project is equipped with special amenities like club house, clinical care centre, pool covered parking, etc.**

**Sri Krishna Vilas, Varanasi:**

- **3,50,000 sq. ft.:** It is a 500 bedded hospital spread across 75 acres in Chittoor, A.P. facilities like hostel, residential & guest house are part of the project.

**Development of 93 Schools in Odisha:**

- **31,80,000 sq. ft.:** Improving infrastructure of 93 schools in Sundargarh, Orissa. PEPL is working on DPR that includes designs (architecture/structure), cost estimations etc.

**Tulsiani Palacio Imperial White, Lucknow:**

- **4,57,000 sq. ft.:** Mixed-use development project, provides a whole range of 5-star facilities that combine colonial design with an ultra-modern feel. Contains premium retail outlets, spacious office areas & luxurious residential spaces.

**Paarth Arka, Lucknow:**

- **19,00,000 sq. ft.:** It is a residential group housing project. It provides 40% green landscape area and 35% water saving over IIGBC Green House Baseline.

**Sri Krishna Vilas, Varanasi:**

- **3,50,000 sq. ft.:** Residential project situated in Varanasi. It has 2 towers with 240 flats. Project is equipped with special amenities like club house, clinical care centre, pool covered parking, etc.

**Tender Palm Hospital, Lucknow:**

- **1,50,000 sq. ft.:** Designed with a friendly feel and playful interior. It has a 100+ bedded hospital, featured with diagnostic center, specialty OPDs, rehabilitation center, OTs, NICU, PICU, ICU, well equipped nursery & IVF center.

**Paarth Republic Group Housing, Lucknow:**

- **34,84,000 sq. ft.:** Township having multistoried high rise buildings with mixed usage. Project features include multi-level car parking, sports stadium, club house, etc. Earthquake-resistant RCC structure.

**Amenity Block, Candor Techspace, Gurugram:**

- **3,00,000 sq. ft.:** BIM consultancy for as-built model of existing structure and retrofitted new design changes. Model tracking using simulation and quantity extraction. The block consists of various facilities such as day care centers, retails, food court etc.
<table>
<thead>
<tr>
<th>Year</th>
<th>Event</th>
</tr>
</thead>
<tbody>
<tr>
<td>2020</td>
<td>Migration to NSE (Main Board)</td>
</tr>
<tr>
<td>2019</td>
<td>MSME Registration under Ministry of MSME, GOI</td>
</tr>
<tr>
<td>2018</td>
<td>IPO and listing at NSE Emerge</td>
</tr>
<tr>
<td>2016</td>
<td>The Economic Times “Promising Entrepreneurs of India” Award for CMD-REPL</td>
</tr>
<tr>
<td>2014</td>
<td>WCRC Leaders Asia Award for Project “Paarth Aadyant”</td>
</tr>
<tr>
<td>2014</td>
<td>India’s “Most Trusted Real Estate Brand” Award</td>
</tr>
<tr>
<td>2014</td>
<td>Brand Excellence Award for Consistent Achievements &amp; Contribution in its field</td>
</tr>
<tr>
<td>2014</td>
<td>AIESAC Excellence Award for Individual Achievements and Social Responsibilities</td>
</tr>
<tr>
<td>2014</td>
<td>“Most Innovative Real Estate Consultant of North India” Award</td>
</tr>
<tr>
<td>2014</td>
<td>Member of Indian Green Building Council (IGBC)</td>
</tr>
<tr>
<td>2011</td>
<td>Be Inspired Awards for “Water Supply System for Lucknow City”</td>
</tr>
<tr>
<td>2011</td>
<td>Be Inspired Awards for “Sewerage Network Project for Lucknow City”</td>
</tr>
<tr>
<td>2006</td>
<td>ISO 9001:2008 certification for Quality Management in Services</td>
</tr>
</tbody>
</table>
When cause integrates with concern, WE COMMIT

Pradeep Richa Educare Foundation

REPL Group is committed towards actively contributing to the community. The CSR activities are promoted through ‘Pradeep Richa Educare Foundation’ (PREF), founded in 2010. It is based out of Delhi and carries out program interventions in Prayagraj (U.P.). The Foundation is focusing on education and skill building for underprivileged children.

KEY INITIATIVES
- Scholarship for financially weak but meritorious students of class 9th & 10th in and around Prayagraj.
- ‘PRN Misra Merit Scholarship and Gyanwali Misra Merit Scholarship’ for meritorious students of class 9th to class 12th of MP Intercollegen in Bampur village in Prayagraj.
- ‘PRN Misra Post-Graduation Merit Scholarship’ for MA and MSc students of mathematics in the University of Allahabad.
- PREF app has been launched in 2021 to connect selected students with online classes and contents.
- Supporting selected scholars through gifting books, career counselling sessions and free e-learning courses.

Rudrabhishek Trust for Sports & Education (RTSE)

RTSE is promoting sports & education among potential youngsters. It aims to provide professional environment, supported by latest technology, modern sports infrastructure and qualified trainers to promote cricket, karate and other sports. The central hub of training is located in Lucknow, and the new center at Prayagraj.
When excellence integrates with reach, WE CONNECT

**Empanelment**

- Agra Development Authority
- Bhubaneswar Development Authority
- Bihar Industrial Area Development Authority (BIADA)
- Building Construction Department, Jharkhand
- Centre for Management Development, Kerala
- Chhattisgarh Housing Board For Engineering Services
- Construction and Design Services, Uttar Pradesh Jal Nigam
- Dept. of Telecommunication (Ministry of Communication)
- Environmental Planning & Coordination Organisation, M.P
- Export - Import Bank of India (Exim Bank)
- Goa State Industrial Development Corporation Ltd. (GSIDC)
- Greater NOIDA Industrial Development Authority
- Gujarat State Police Housing Corporation Ltd.
- Guwahati Urban Development Department
- Hapur PHKhua Development Authority
- Jaipur Development Authority
- Lucknow Development Authority
- Madhya Pradesh Jal Nigam
- Mathura Vrindavan Development Authority
- Ministry of Urban Development, Govt. of India, New Delhi for Smart Cities, Hi-way Scheme & City Development Plan (JNNURM)
- Moradabad Development Authority
- Odisha Urban Infrastructure Development Fund.
- Municipal Corporation, Shimla
- Muscoorie Dehradun Development Authority
- Planning & Development Department, Govt. of Assam
- Public Works Dept. (R&B), Ladaik, UT
- Pur Municipality, Odisha
- Regional Centre for Urban & Environmental Studies, Lucknow
- Rural Water Supply & Sanitization, Odisha
- Tamil Nadu Housing Board for Architectural Services
- Town Development Department, Govt. Of Jharkhand
- U.P. Project Corporation Ltd., Govt. of Uttar Pradesh
- U.P. RERA
- Uttar Pradesh State Industrial Development Corporation Ltd.
- Uttar Pradesh State Road Transport Corporation
- Uttar Pradesh Tourism
- Uttarakhand Pay Jal Nigam
- Yamuna Expressway Industrial Development Authority, Greater Noida, U.P.

**Our Clients**

**Corporate**

- Ansal API
- Continental India Pvt. Ltd.
- Emaar MGF Land Ltd.
- Gannon Dunkerley & Co. Ltd.
- Hyundai Motor India Pvt. Ltd.
- Lakshya Real Infra Pvt. Ltd.
- Omaxe Ltd.
- PACL Ltd.
- Rishita Developers
- Shreeanma Infra reality Pvt. Ltd.
- Sunity Hi-Tech Infrastructure Pvt. Ltd.
- Sunshine infrastate Pvt. Ltd.
- Tulsiani Construction & Developers Ltd.
- Waterfront Buildcon LLP

**Government**

- Andhra Pradesh Medical Services & Infrastructure Development Corporation (APMSIDC)
- Assam State Urban LMS
- Bhopal Municipal Corporation for Smart City
- Building Construction Department, Jharkhand
- Dehradun Smart City Ltd.
- Dept. of Town & Country Planning, Govt. of Karnataka
- DG MAP, Ministry of Defence, Govt. of India
- Directorate of Town & Country Planning, Andhra Pradesh
- Directorate of Tourism, Jammu
- Greater Noida Industrial Dev. Authority
- Gorakhpur Industrial Dev. Authority
- Indore Smart City Development Ltd. (ISCDL)
- Industrial Infra. Dev. Corporation, Gwalior
- Itanagar Smart City Development Corporation Ltd
- Jalalpur Smart City Limited
- Kanpur Municipal Corporation (KMC)
- Kerala Water Authority
- Land Port Authority of India
- Lucknow Development Authority
- Madhya Pradesh Jal Nigam
- Moradabad Smart City Ltd.
- Municipal Corporation Katni, Madhya Pradesh
- Municipal Council, Mandisaur, Madhya Pradesh
- National Building Construction Corporation (NBCC)
- National Highways & Infra. Dev. Corporation Limited (NHIDCL)
- Odisha Mineral Bearing Areas Development Corporation
- Planning & Development Department, Govt. of Assam
- Pune Metropolitan Region Development Authority
- Town & Country Planning Department, Odisha, H.P., Jharkhand, Karnataka & AP
- Varanasi Smart City Development Ltd. (VSCDL)
- Vellore City Municipal Corporation

Indicative List
Rudrabhishek Enterprises Limited
CIN: L74899DL1992PLC050142

820, Antriksh Bhawan, 22, K.G. Marg,
Connaught Place, New Delhi-110 001. INDIA
Ph. No.: +91-11-4106 9500, 4350 9305
marcom@repl.global | www.repl.global