

ACCELERATING A NEW ERA IN SUSTAINABLE GROWTH







## ENGINEERING INDIA'S INFRA-TRANSFORMATION

The development and growth of a nation rests on anticipating future trends and requirements of the population and executing plans to meet them, besides keeping in mind the status of planet earth. To this end, Ramky Infrastructure Limited, popularly known as RIL plays an important role in laying the foundation for a brighter tomorrow for the next generation.

LEADING THE WAY WITH AN **ECOSYSTEM OF EXCELLENCE** 

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RIL is the flagship company of the Ramky Group, a conglomerate of well-diversified activities in infrastructure, real estate, waste management and life sciences.

The focus of the company, since its inception over two and a half decades ago, has been on sustainable development ensuring positive impact on environment, society and economy. The company has commendably delivered a range of projects in various sectors such as water, wastewater, transportation, irrigation, industrial construction, parks (including SEZs), power transmission, power distribution, residential, commercial and retail property. RIL is a listed company with a turnover of over Rs. 2500 crores / US\$ 320 million.

## CREATING **VALUE** TO **STAKEHOLDERS** ON THE PILLARS OF **STRONG CORPORATE GOVERNANCE**

Guided by the company's vision and mission statements, RIL ensures that the interests of the shareholders are safeguarded.



#### Vision

We shall be a leading global enterprise in world class infrastructure development & environment management through sustainable growth.



#### Mission

We shall ensure quality, timely and budgetary deliverance through continuous technology upgradation, thereby enhancing the value of all its stakeholders.



#### Values

We shall stand by our core values of:

- Integrity
- Quality, timely & budgetary deliverance
- Customersatisfaction
- Safety, health & environment
- Innovation
- Social commitment
- Best governance



Quality standards at RIL are bench-marked through its certification for Quality Management Systems, Environment Management System and Occupational Health & Safety Management Systems applicable to design, development, engineering, procurement and construction of projects.

- ISO 9001:2015,
- ISO14001:2015
- OHSAS18001:2007

The company's core competence can be attributed to the deep technical knowledge, management skills, committed work-force and contract management expertise.





THE ROAD-MAP OF DEVELOPMENT, LEADING TO EXCELLENCE IN DELIVERY, HAS BEEN DRAWN BY RIL THROUGH ITS BUSINESS VERTICALS

CONSTRUCTION / EPC BUSINESS DEVELOPER BUSINESS (INDIA & OVERSEAS MARKETS) INTERNATIONAL BUSINESS







# CONSTRUCTION / EPC BUSINESS

### A KEY **GROWTH** PARAMETER OF A **NATION**

Through its construction component, RIL operates in the following sectors:

- Transportation
- Water and Wastewater Management
- Buildings
- Industrial Construction
- Power Transmission and Distribution.
- Irrigation

Indian Institute of Foreign Trade, Institutional & Residential Building, Kolkata





AP TRANSCO, 33 by 220 KV Substation Vajrakurur, Ananthapur

Maharashtra Jeevan Pradhikaran, 50 MLD WTP, Amaravati



APRDC, Narketpally-Addanki-Medarametla Road, 213 Kms



Hyderabad Growth Corridor Limited, ORR (Tukkuguda to Shamshabad), 13 Kms

# TRANSPORTATION

SETTING GOAL POSTS AND CROSSING MILE STONES ALL ALONG THE WAY Connecting manufacturer to the consumer with convenient logistics through easy accessibility is a hall mark of a developed nation.

RIL spares no efforts in helping the nation to create exemplary transportation facilities including:







NHAI, Srinagar-Banihal Expressway, 61 Kms

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Recycling water is important to conserving this fast depleting natural resource. A key solution to improve our water stressed situation is to augment waste water treatment capacity. RIL realizes the importance and undertakes projects involving water/waste water treatment and distribution through:

- Common effluent treatment plants
- Elevated and ground level service reservoirs
- Lake restorations
- Sewage treatment plants
- Tertiary treatment plants
- Transmission and distribution systems
- Underground drainage systems

With an installed treatment capacity of more than 2000 MLD, RIL's role in water and waste water management cannot be underestimated.



Project HMESPL 2x600TPD Waste to Energy Power Plant, Jawahar Nagar, Hyderabad SCADA Control Room

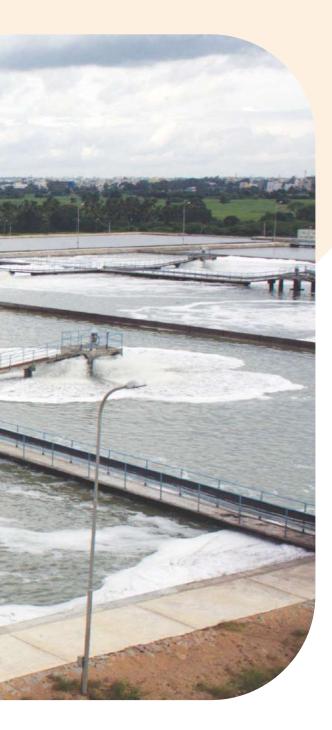






HMWSSB, 172 MLD STP, Nagole, Hyderabad











Navi Mumbai Municipal Corporation, 87.5 MLD STP, Koparkhairane, Navi Mumbai



SIIDCUL, CETP, Pantnagar, Uttarakhand

# BUILDINGS

## **BUILDING** A **FUTURE** FOR EVERYONE TO **CHERISH**

With changing and growing aspirations, the concept of building acquires a new perspective. RIL banks on its competency to help realize dreams of aesthetic homes, great shopping experiences, comfortable work spaces, soothing health care facilities etc. through construction of:

- Commercial
- Health care infrastructure
- High rise
- Institutional and corporate
- Integrated township
- Mass housing
- Public
- Residential





APHMHIDC, Rajiv Gandhi Institute of Medical Sciences, 750 Bed Hospital, Kadapa





Indian Institute of Foreign Trade, Institutional & Residential Building, Kolkata



APHMHIDC, Gandhi Hospital, Secunderabad

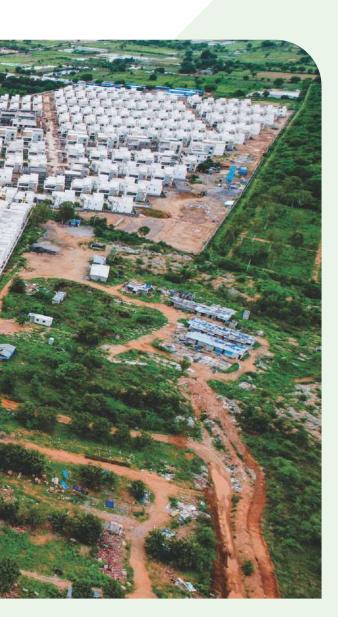




Kanpur Development Authority, Heights, Greens & Dreams,

Kanpur

Ramky One Galaxia, Hyderabad





Kanpur Development Authority, Signature Greens, Kanpur





Ramky Towers Limited, Ramky Towers, Hyderabad

# INDUSTRIAL CONSTRUCTION

USHERING IN A **NEW ERA** OF DEVELOPMENT THROUGH A **SUSTAINABLE** APPROACH TO **DESIGN** AND **EXCELLENCE** 

This vertical, a key focus area of RIL, includes a gamut of projects essential to the development of an economy.

- Construction of industrial parks
- Industrial infrastructure
- SEZs

Dodballapur Integrated Textile Park Limited, Infrastructure Development 2, Factory Sheds & Buildings, Dodballapur

24 MW Waste to Energy Plant, Delhi Integrated MSW





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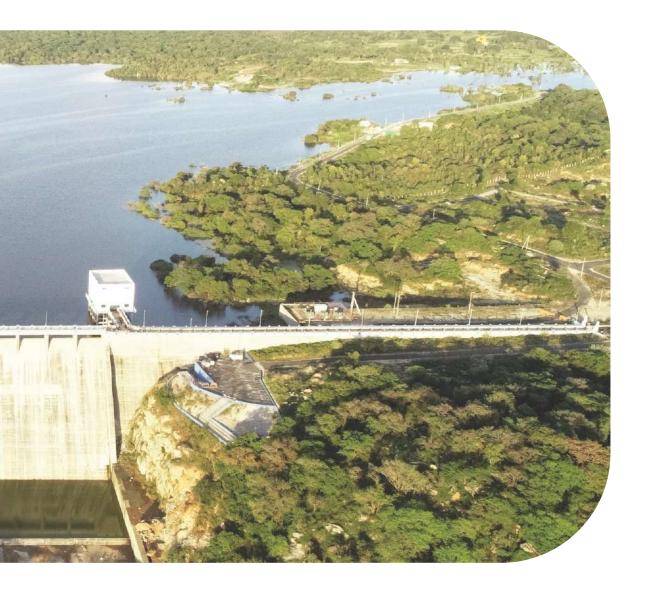
#### **GREENING** UP THE **FIELDS**, THE LIFE-LINE OF **FARMING**

For a regular and optimum supply of water to the farming sector, the backbone of a civilisation RIL engages in projects including.

- Canals
- Cross-drainage works
- Dams and barrages
- Feeder channels
- Lift irrigation projects

KUWSDB, 500 MCFT Gravity Dam, Kolar









Irrigation & CAD Dept., AMRP Pumping Station & other works, Nalgonda

KWRD, Regulator cum Bridge Chamravattam, Kerala

# POWER

### LIGHTING UP A MILLION FUTURES

Access to power, a primary constituent of growth and progress is enabled through RIL's commitment to electrification. Development work to reduce disparity between urban and rural living is a crucial role of RIL through:

- Electricity transmission networks
- Feeder lines
- High & low tension distribution lines
- Substations





## **DEVELOPER BUSINESS** (INDIA & OVERSEAS MARKETS)



## DEVELOPER BUSINESS (INDIA & OVERSEAS MARKETS)

### SCALING UP INDIA'S INFRASTRUCTURAL PROGRESS

The Developer Business wing concentrates on collaborative mode with the government through private, public partnership building industrial parks, integrated townships and including energy and transportation sectors. A testimony to RIL's competence in the Developer niche is in developing India's largest sector-specific Industrial Park - Visakha Pharma City at Vizag -spreading over 2400 acres.

The advent of about 104 industries has changed the socio-economic scenario providing substantial employment opportunities. Infrastructure constructed by RIL includes:

- Transport Terminal
- Industrial Parks
- National Highways
- Integrated Townships

Another noteworthy project is the state-of-the-art "Inter State Bus Terminal" in Dehradun, India. Many other major projects undertaken by RIL have played an instrumental role in strengthening infrastructure of the country.



#### APIIC-JNPC, Visakhapatnam







## INTERNATIONAL BUSINESS



# INTERNATIONAL BUSINESS

#### **SPREADING** WINGS ACROSS THE **GLOBE**

To contribute to global growth and meet the infrastructural requirements across the world, it is the International Business wing that plays a prominent role.

One of RIL's major projects is the Timber SEZ in Gabon, West Africa. From blueprint to execution, RIL leaves an indelible mark on each project. After making a mark in our country, RIL has crossed borders to take on the challenges of maintaining its reputation through projects in over 15 countries.

Another successful venture of the International Business is located at **Dinh Vu Industrial Zone** (JSC), Hai Phong, Vietnam. The project involved setting up of a comprehensive waste management system for handling industrial hazardous waste including treatment and disposal at factory level besides a centralized hazardous waste treatment facility.

GABON WOOD INDUSTRIES

Special Economic Zone Gabon, West Africa

Special Economic Zone Gabon, West Africa

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## THE FUTURE BEHOLDS

#### SCANNING, STRATEGIZING AND IMAGINEERING FOR AN ENHANCED TOMORROW

## RIL has identified the company's key competitive strengths as follows:

- Experience and expertise in all sectors of construction and management
- Pan India presence in diverse sectors of construction business
- Consistent growth in the total number of new orders and order size for the Company's construction business
- Strong and diverse Order Book
- Strategically positioned to realize opportunities in the infrastructure sector
- Qualified and experienced employees with a proven management team
- Sustained investment in equipment and fixed assets
- Dynamic and independent thinking team of Board of Directors

#### ENVISIONING THE FUTURE PLANS FOR THE NATION AND EXTRAPOLATING IT TO RIL

Capitalizing on the company's strengths and the envisioned growth by the Government of India in its 12th five year plan, RIL's future strategies are based on the following key focus areas:

- Acquiring Stressed Assets
- Bullet Train Project
- Centralized / Captive STPs for Residential Townships, Industrial Plants, IT Parks etc.
- Collaborating with Reputed International Firms

- Corporate Back-to-Back Projects
- Green Building Initiatives for Individual Housing and Mass Housing Projects
- Industrial Parks
- Long Term Operation
- Maintenance Projects
- New Construction Material Manufacturing
  / Production
- Other New and Innovative Business Model Projects

RIL is geared for the next phase of upward trajectory holding the best interests of all its stakeholders. With a legacy of over 25 years of excellence, the company is pitched to introducing latest technologies with state-ofthe-art facilities involving less human errors and use of cost-effective environment friendly material. A HEALTHY COMMUNITY IN COEXISTENCE WITH AN ECONOMICALLY ROBUST COMPANY

## GIVING BACK TO SOCIETY

#### **RAMKY FOUNDATION**

Corporate Social Responsibility is intricately embedded in the values of the company. To ensure that these activities are rendered without hindrance, Ramky Foundation has been established. Compliance with global norms and established safety measures, maintaining ethical standards and ensuring that the group adheres to the principles of positive impact on society, environment, consumers, all stake holders and the public at large forms the guiding light of Ramky Foundation.

#### **Thrust Areas**

- Health & Sanitation
- Natural Resource
  Management
- Education
- Skill Development
- Women Empowerment
- CSR







## WHAT THE **WORLD** NEEDS WE **ENGINEER**

In the fast changing, dynamic world of today, umpteen challenges emerge in the construction industry. The RAMKY team is geared to face the situation and cater to the trending needs through suitable and innovative engineering solutions.





Towards sustainable growth

#### INDIA

#### Ramky Infrastructure Limited

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