



# KALPATARU PROJECTS INTERNATIONAL LIMITED



**Mr. Mofatraj Munot**  
*Chairman - Kalpataru Group*

Our 55 year old legacy, under the aegis of our Visionary Chairman, has lead us to become **One of the fastest growing infrastructure conglomerates of India.**

## Vision

To be the foremost global player in all the business verticals we operate in & we will achieve this by adhering to our core values..



## Values

At the heart of everything we do are the six KPiL values that guide our decisions and behaviors. We are proud to live by our values and expect the same of everyone who works with or for KPiL.



EPC Contracting



Real Estate



Facility Management Services



Warehousing

**\$ 2 billion +  
Turnover**

**20,000 +  
Employees**

**70 +  
Countries**



Business Ethics



Customer Centricity



Pride



Quality



Respect



Teamwork

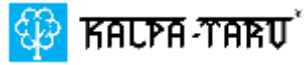
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# Kalpataru Projects International Limited



One of the largest Engineering & Construction companies listed in India, with a diversified portfolio of projects worldwide.

Experience of Over  
**4 decades**

Footprints  
**70 countries**

Projects Under Execution  
**300+**

Globally Executed Orders of  
**USD 14+ Billion**



Market capitalization of  
**USD 1.1 Billion**

Annual Consolidated Revenue of  
**USD 2 Billion**

Employees worldwide  
**10,000+**

Order book value of  
**USD 5.6 Billion**

**AA/Stable/CRISIL A1+  
CARE AA/Stable**

- **1981** - The Company was incorporated as HT Power Structures Pvt. Ltd
- **1984** - Secured First EPC T&D Contract



• **1995** - Listed on NSE/BSE



• **1999** - R&D Center (Tower Testing) commissioned at Gandhinagar, testing tower up to 800 kV



• **2001** - First international T&D Turnkey Contract

• **2003** - Biomass Plant at Padampur, Rajasthan

• **2004** - Diversified into Oil & Gas business



• **2005** - Acquisition of JMC projects (India) Limited

• **2007** - Acquisition of Shree Shubham Logistics

• Forayed into Urban Infrastructure Business



• **2010** - Diversified into Railway business

• Forayed into Road BOOT projects

• **2011** - First international Railway project



• **2012** - New production facility at Raipur, Chhattisgarh

• **2013** - First international Highway project



• **2015** - Ventured into Water Business

• **2017** - First international Water project

• **2018** - Global footprints expanded to 50+ countries



• **2019** - Acquired majority stake in LMG in Sweden



• **2020** - Buyback  
  
 Company acquires 51% stake in Fasttel



• **2021** - First international Housing project

• **2022** - First international Airport project

• First international Oil & Gas project



• **2023** - Completion of JMC merger with the company.

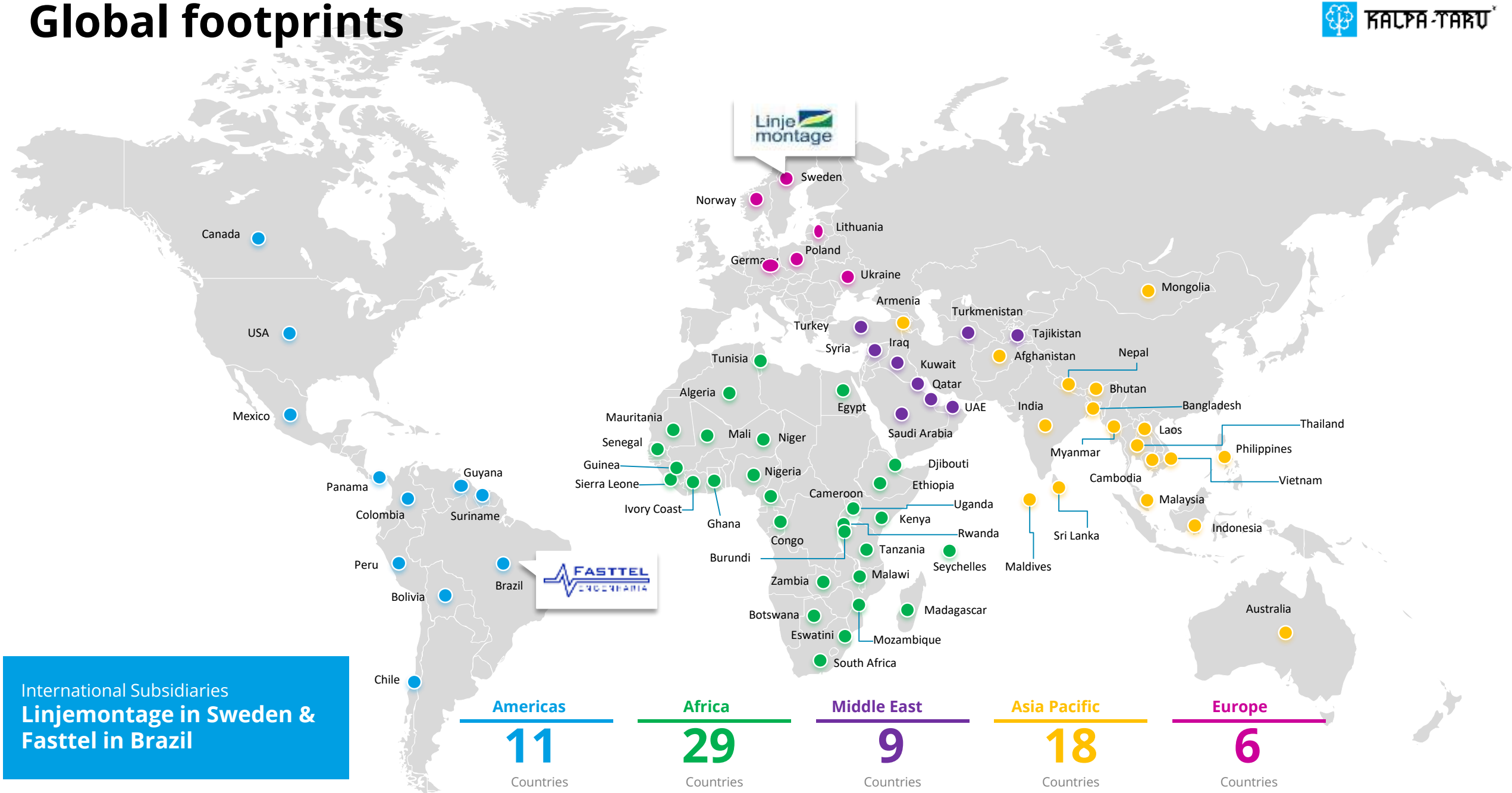
• The company name changed from Kalpataru Power Transmission Limited to Kalpataru Projects International Limited.

• Completes 100% acquisition of Fasttel..



# Our Journey

# Global footprints



International Subsidiaries  
**Linjemontage in Sweden & Fasttel in Brazil**

# Experienced and Dynamic Leadership



**Mofatraj P. Munot**  
*Group Founder, Promoter  
And Chairman – Kalpataru  
Group*



**Manish Mohnot**  
*Managing Director &  
CEO*



**Sanjay Dalmia**  
*Executive Director*



**Parag M. Munot**  
*Promoter Director*



**S K Tripathi**  
*Dy. Managing Director*



**Amit Uplenchwar**  
*Director*

## Corporate

**Mr. K K Jain**  
*Chief Ethics Officer*

**Mr. Ram Patodia**  
*Chief Financial Officer*

**Mr. M A Baraiya**  
*Chief Human Resource Officer*

**Mr. G L Gupta**  
*Chief Procurement Officer*

**Mr. N Neelakanteswaran**  
*Head of Central PMO*

**Mr. Lalit Tiwari**  
*Head of EHS & Sustainability*

**Ms. Shweta Girotra**  
*Company Secretary*

**Mr. Saugata Basu**  
*Chief Digital & Information Officer*

## Business

**Mr. Gyan Prakash**  
*Oil & Gas*

**Mr. Rajeev Dalela**  
*T&D India & South Asia*

**Mr. Hitendra Pooniwala**  
*T&D International*

**Mr. Om Prakash Pandey**  
*Water Supply and Irrigation*

**Mr. Ramesh Bhootra**  
*T&D International  
(BD & Subsidiaries)*

**Mr. N K Kaushal**  
*T&D International, BD*

**Mr. G M Shanthakumar**  
*Buildings & Factories  
(South India)*

**Mr. Afzal Khan**  
*Urban Infrastructure*

**Mr. Subramanian Sadasivam**  
*Buildings & Factories  
(North, East & West India)*

**Mr. Rajesh Kanade**  
*Civil International*

**Mr. Jitendra Kumar Jain**  
*Railways*

**Mr. Kumaradevan S.**  
*Manufacturing Plants*



# Presence across high growth diversified business

## TRANSMISSION & DISTRIBUTION

-  Design
-  Testing
-  Manufacturing
-  Fabrication
-  Substation

## BUILDING & FACTORIES

-  Residential Building
-  Institutional Building
-  Commercial Building
-  Data centre
-  Factories

## WATER

-  Water Supply
-  Storage & Distribution
-  Irrigation
-  Intake & Treatment
-  House Water Connection





## OIL & GAS

-  Process Pipeline
-  Cross Country Pipeline
-  Processing facilities
-  Refineries & Fertilizers Plants

## RAILWAYS

-  Track Laying
-  Overhead Electrification
-  Signalling & Telecom
-  Bridges
-  Stations

## URBAN INFRA

-  Roads & Highways
-  Flyovers
-  Metro Rails
-  Stations
-  Airports

**Order Book  
\$ 5.6 Billion**

# Power Transmission & Distribution

# Transmission & Distribution: Overview

Integrated solutions for transmission lines up to 1200 kV and Substations (Air Insulated and Gas Insulated) up to the highest voltage level.

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In-house capabilities for design & engineering, manufacturing, testing, installation and commissioning to execute large size T&D turnkey projects.

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Expertise to execute High Voltage Direct Current (HVDC) transmission system projects.

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Flawless execution and strong partnerships with marquee clients across the globe.



Ongoing Transmission Line & Substation projects in **30+ Countries**



Completed transmission line contracts of around **30,000 + Km** length across the globe



Delivered over **2.6 Million MT** transmission towers globally



**In-house design center** with over **100+ engineers** equipped with latest software to design towers, poles and sub-stations



Tested over **526 towers** for domestic and international clients



# Tower Manufacturing: Overview

One of the largest transmission tower manufacturing company with in-house galvanizing and painting facility spread across two plants in India.

Expertise to manufacture structures for overhead railway electrification as per the required standards of Indian Railways.

Automated ERP and barcoding solutions to manage the entire manufacturing process and inventory control.

Offer our customers a full-range-cum-diverse product basket ranging as per Indian as well as International material grades with in-house quality and material testing laboratories.



In-house tower and railway structure fabrication capacity of

**240,000 Metric Tonnes**

Per Annum



Exported transmission towers and poles to

**60+ Countries**



Strong quality assurance along with high emphasis on Occupational Health & Safety at our manufacturing plants

**ISO Certifications -  
9001:2015, 45001:2018,  
14001:2015**



# Landmark Projects: Transmission Lines



**750 kV S/C 353 Km Transmission Line in Ukraine**



**500 kV HVDC 200 Km Transmission Line from Tajikistan Border to Afghanistan**



**500 kV 256 Km Transmission Line in Egypt**



**400 kV S/C 112 Km Transmission Line in South Africa**



**500 kV D/C 167 Km Transmission Line in Thailand**



**765 kV D/C 190 Km Transmission Line in Uttar Pradesh, India**



# Landmark Projects: Substation



**220/132 kV Substation in Botswana**



**225/30 kV Substation in Senegal**



**220/30 kV Substation in Burundi**



**400 kV GIS Substation in India**




**Substation works in Brazil**



**Substation works in Sweden**





# Buildings and Factories

# Buildings and Factories: Overview

Equipped with PAN India reach, knowledge, expertise and experienced manpower to undertake all types of building and housing projects.

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Providing world-class infrastructure support to India's growing Health Care, Institutional, Residential, Townships, Commercial, Industrial, Hospitality, IT office spaces, Data centers, Manufacturing Plants and Services sectors.

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Proven capability to execute all types of projects involving comprehensive construction services that include design, procurement, supply, installation, testing and commissioning etc.



Experienced team of  
**2,800+**  
professionals



Working on  
**75+ projects**  
in India



Achieved qualifications to  
execute works

**Pan-India**



# Landmark Projects



**Vellore Institution Of Technology, Tamil Nadu**



**Rural Electrification Corporation World Headquarter Building, Gurgaon, Haryana.**



**State of The Art Building - Office Complex for Supreme Court of India - Delhi**



**EPC facilities for Grain Oriented Electro Steel at Aurangabad Industrial City, Maharashtra**



**RMZ RecoWorld, Bangalore**



# Landmark Projects



**RMZ Azure**



**Prestige Falcon City**



**Development of Multi Tenanted Building (MTB5) – ASCENDAS, Bengaluru**



**Prestige Falcon Mall, Bangalore**



**Indian Institute of Technology - Tirupati**



A photograph of an irrigation system in a field. A central pivot point is visible, with multiple arms extending outwards. Each arm has several nozzles that are spraying water onto the crops. The crops are arranged in neat rows. On the left, there are rows of bright green leafy vegetables. On the right, there are rows of dark red leafy vegetables. The background shows a line of trees under a cloudy sky. A blue semi-transparent banner is overlaid on the right side of the image, containing the word 'Water' in white text.

# Water



# Water: Overview

One of the key players to provide EPC solutions to a wide range of water-related projects across India, Sri Lanka & Maldives, benefiting more than 15 million people worldwide.

EPC solutions cover the entire spectrum of water infrastructure development, from project design to implementation and management. Expertise includes design and construction of Water Intake, Treatment, Storage, Supply, Distribution, Operation & Maintenance Projects, Irrigation Projects, River Linking Projects.

Established pan – India presence with a growing Order Book of USD 1.5 Billion



House Service Connections  
**6,00,000+**



Water Meter Connections  
**2,20,000+**



Piped Water Network laid  
**19,000+ Kms**



Strong Project Management capability with  
**In-house**  
Design, Engineering, Execution and O&M teams



Impacted lives of over  
**15+ Million**  
beneficiaries





# Landmark Projects



**Multi-Villages 30.50 MLD capacity surface water supply scheme | Total length - 792 kms, Bihar**



**Break Pressure Tank and MS Pipe Gravity main | 360 MLD of water | Length - 39 kms, Madhya Pradesh**



**Construction of Water and Sewerage facilities including RTP and Admin Buildings across 10 Islands in the Republic of Maldives**



**30 MLD at Khargone & 50 MLD at Burhanpur, Urban Water Supply Schemes, Madhya Pradesh**



**24 MLD Lahchura Water Supply Scheme in Uttar Pradesh under Jal Jeevan Mission of Central Govt.**



**Narmada - Jhabua - Petalawad - Thandala - Sardarpur Micro Irrigation Schemes in Madhya Pradesh on Turnkey basis**



# Railways





# Railways: Overview

Leading EPC contractor in railways infrastructure space and cater to turnkey solutions for conventional rail line and metro rail.

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Undertake railway projects for overhead electrification, traction substation, track laying, earthwork, bridges, buildings, stations, workshops, signaling & telecommunications and 3rd Rail DC systems.

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Enhancing our competencies and offerings to emerging areas like high-speed trains, dedicated rail corridors, rapid rail transport system and new geographies in International market amongst other.



Executed Railway Electrification works of over  
**7,000+**  
route kms



Contributed approx.  
**20%**  
to India's railway electrification drive over the last three years



Has  
**700+**  
workforce in railway project management and execution



Working on  
**20+**  
projects in India and Bangladesh

# Landmark Projects



**Umdanagar-Mahbubnagar  
Doubling (Telangana)**



**Palanpur-Samakhiali Railway  
Electrification (Gujarat)**



**Madurai Tuticorin Doubling  
Project**



**Delhi Metro - Completed Elevated  
Station**



**Antri-Jhansi 3rd Line**



**Garhwa Road-Barwadih 3rd  
Line (Jharkhand)**



**Daliganj-Kasganj Railway  
Electrification**



**Bangalore Metro Rail**





# Urban Infra



# Urban Infra: Overview

Amongst the leading companies offering EPC, design and built services for multi-disciplinary heavy civil and urban infrastructure projects driven by technology, latest fleet of equipment and team of professionals at the helm.

Possessing capabilities to undertake construction for various infrastructure sectors including Elevated Metro, Elevated Corridors, Flyovers, Special Bridges, Tunnels (for Metro Rail, Railway & Roadways), Highways and Airports for multi-lateral funded projects.

Established pan – India presence, with the core asset base providing competitive advantage.



Delivered highways and flyovers of **2,500+ lane kms & 22+ kms** respectively



Delivering projects across **India, Ghana, Ethiopia & Maldives**



Possess Capability to deliver projects across **Metro Rail Underground Structures & High Speed Rail projects**



# Landmark Projects



**Santacruz Airport Junction Flyover,  
Mumbai**



**Four Laning of Madurai - Chettikulam -  
7.3 km**



**Pune National Highway NH-4, Panvel, Navi  
Mumbai**



**Delhi Metro, Noida Package**



**Bengaluru Metro Package**



**Hanimaadhoo International Airport,  
Maldives**





# Oil and Gas



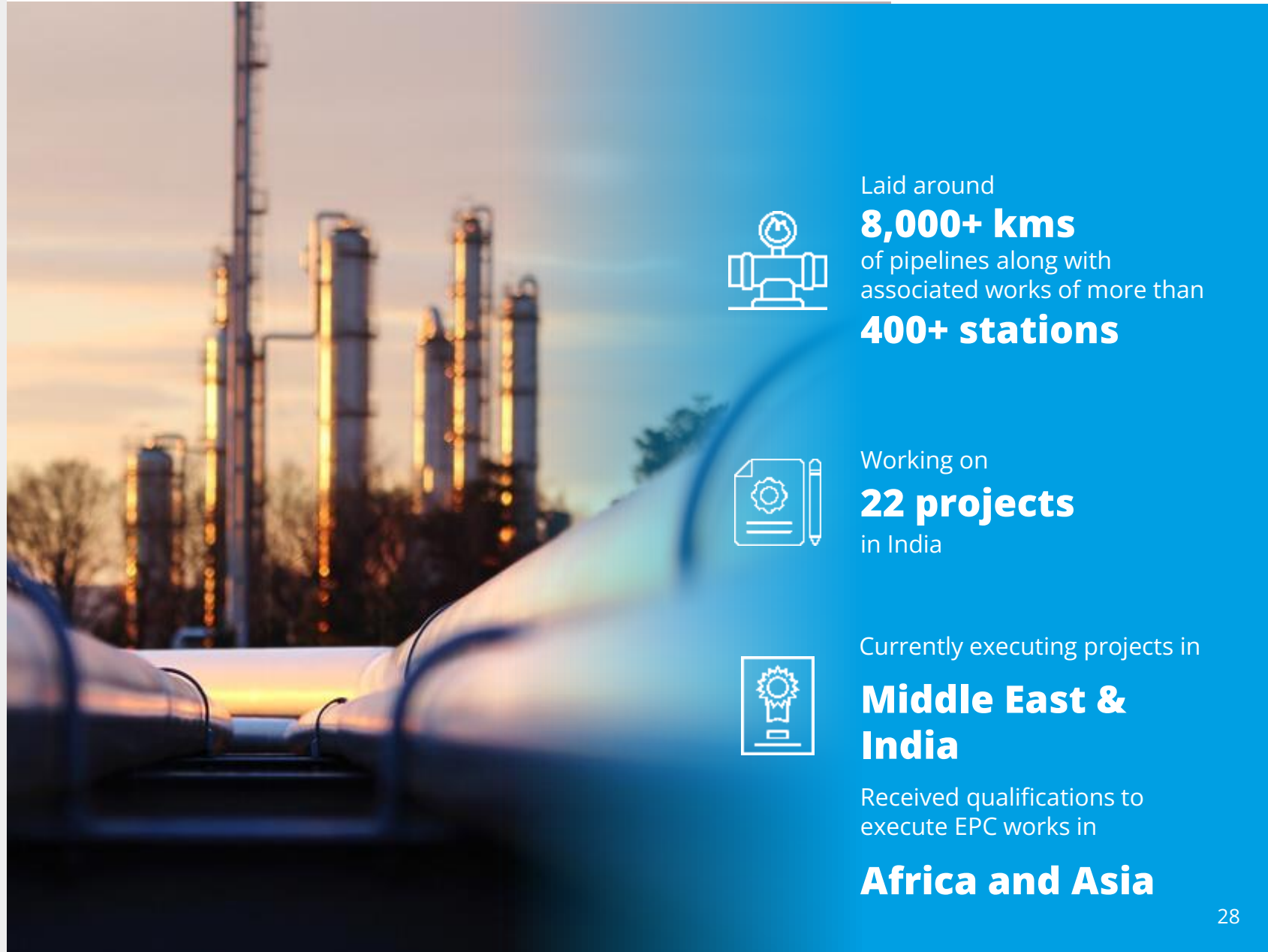
# Oil & Gas: Overview

Leading player in the Oil & Gas pipeline business in India covering cross-country Oil & Gas pipelines, processing facilities, refineries and fertilizer plants.

Delivered projects covering design & engineering, civil, electrical, mechanical, procurement, construction management, testing and commissioning.

Own one of the largest fleet of specialized pipeline equipment including HDD Rigs (60 to 360 Tons capacity), Pipe layers / Side booms (102T, 70T & 40T), Pipe Bending Machines, Boring Machines, Pay welders, Automatic / Semi-Automatic / Manual Welding machines, Internal Pneumatic Clamps, etc. suitable for executing wide range of cross country pipelines and associated facilities

Our offerings are in tandem with best HSE practices and quality standards.



Laid around  
**8,000+ kms**  
of pipelines along with  
associated works of more than  
**400+ stations**



Working on  
**22 projects**  
in India



Currently executing projects in  
**Middle East & India**

Received qualifications to  
execute EPC works in

**Africa and Asia**

# Landmark Projects



**Ennor – Trichy Pipeline Project – IOCL –  
Tamil Nadu**



**Mangla Intrafield Pipeline Project –  
Vedanta - Rajasthan**



**Mehsana Bathinda Pipeline Project Spread  
IV – GIGL - Rajasthan**



**OSGE – ADNOC – Abu Dhabi**



**Paradip Haldia Durgapur Pipeline – Augementation Project – IOCL  
– West Bengal, Jharkhand & Bihar**



# Business updates and outlook

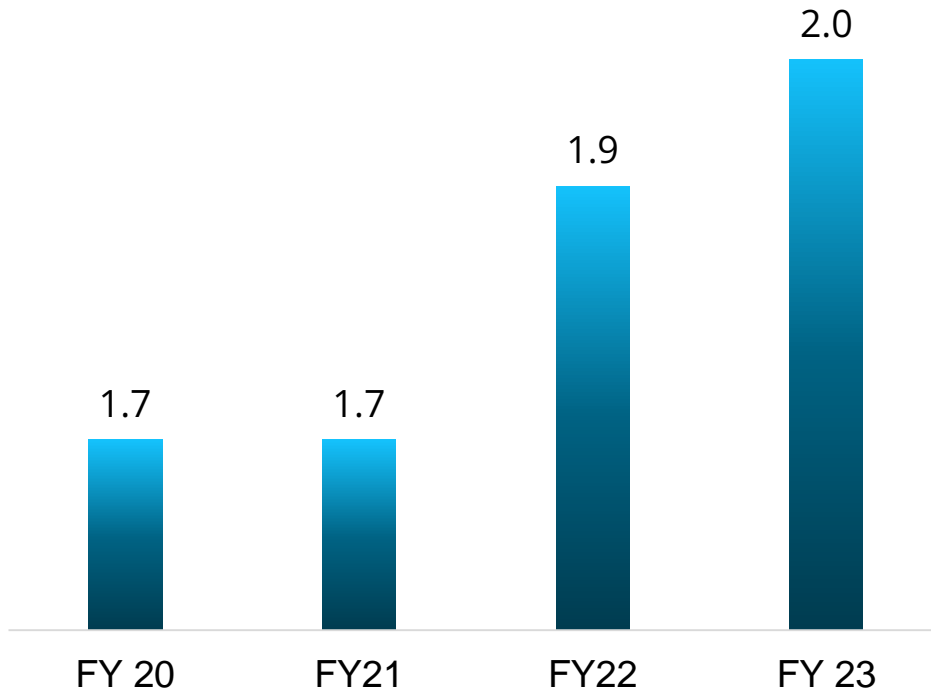
## Business

## Opportunities & Key Updates

 <h3>T&amp;D</h3>	<ul style="list-style-type: none"> <li>✓ Business visibility remains robust on the back of increasing adoption of renewables and grid integration / upgradation in international market. Focus markets include India, Africa, Latin America and MENA; Over US\$ 4 Billion of projects are to be bid in the next 10-12 months in international market</li> <li>✓ Domestic T&amp;D business outlook remains robust on back of healthy tender visibility of over USD 6.08 Billion from TBCB and SEBs</li> <li>✓ Improving capabilities to bid for large-size projects in newer markets; Shortlisted to execute a large-size EPC project in Australia</li> <li>✓ <b>Order book, including our international subsidiaries, has reached a record high of approx. USD 2 Billion.</b></li> </ul>
 <h3>B&amp;F</h3>	<ul style="list-style-type: none"> <li>✓ <b>Repetitive order wins from large developers, addition of new developers and institutional clients strengthen our market position</b></li> <li>✓ Diversifying in new segments like data centers, educational complexes, trade centers. Focus on expanding in international markets</li> <li>✓ Significant portion of order book is variable in nature, reducing risk related to commodity volatility</li> <li>✓ Green, sustainable state-of-the-art building projects executed</li> </ul>
 <h3>Water</h3>	<ul style="list-style-type: none"> <li>✓ <b>Order book at a record high of USD 1.5 Billion.</b></li> <li>✓ Indian Union Budget 2023 - Allocation of ~ USD 8.5 Billion, up 27% for Jal Jeevan Mission (JJM), representing a significant growth opportunity</li> <li>✓ Strengthening capabilities and bidding for large-size projects in India and international markets</li> <li>✓ Our water projects in India, Sri Lanka, and the Maldives benefit over 20 million people daily and include more than 7.5 lakh house service connections.</li> </ul>
 <h3>Oil &amp; Gas</h3>	<ul style="list-style-type: none"> <li>✓ <b>Currently qualified in 7 countries to bid for Oil &amp; Gas pipeline and related infrastructure works</b></li> <li>✓ Estimated investment of US\$ 150bn over the next 5 years by international companies</li> <li>✓ Growth in the national pipeline grid and replacement of old pipelines</li> </ul>
 <h3>Railways</h3>	<ul style="list-style-type: none"> <li>✓ <b>Strengthen presence in technology-enabled areas like metro electrification, signaling &amp; telecom, sub-station, ballast-less track etc.</b></li> <li>✓ Focusing on opportunities in the international markets</li> <li>✓ Station development in Railway along with B&amp;F division</li> </ul>
 <h3>Urban Infra</h3>	<ul style="list-style-type: none"> <li>✓ <b>USD 973 Billion opportunity in the elevated metro, tunnel, flyover, and high-speed rail sectors over the next five years.</b></li> <li>✓ Commenced execution of an airport project in Maldives</li> </ul>

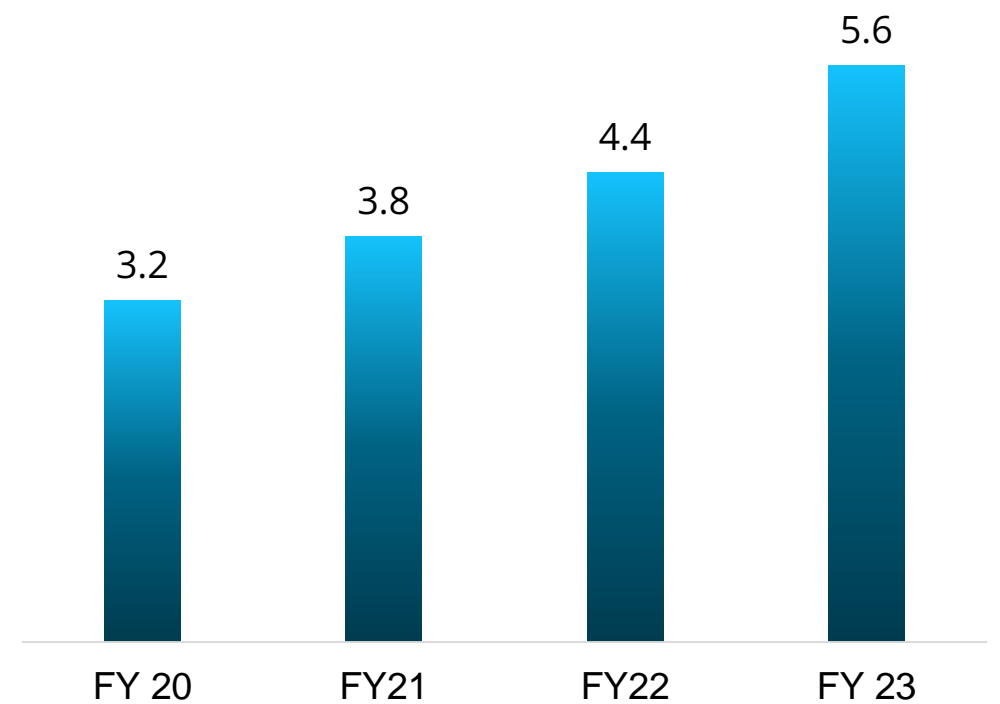
## Consolidated Revenue (USD Billion)

Focus on delivery and improved ability to execute large size projects



## Order Book (USD Billion)

Larger & more diversified across both – businesses & geographies





# Sustainability at KPIL



*Administrative Building to Govt School, MOROGORO, Tanzania*



# Renewable Power through Biomass Plants

Two Biomass power plants in the state of Rajasthan with a combined capacity of 15.8 MW (7.8 MW and 8.0 MW) using the Direct Combustion Boiler technology

Utilize Biomass as a fuel in a medium pressure steam boiler (Modified Rankine cycle with regenerative feed water heating and water-cooled condensation), thereby **reducing GHG emissions**

Generation of **zero waste, and the ash (fly ash and boiler bed ash) generated** as by-products is utilized by cement plants, in construction activities, as fertilizers or for landfilling work.

Societal Impact: Network of **over 2,800 farmers** who supply the MCR supply. Since the setting up of these plants, the value **of every MT of MCR has gone up by over 450%**. Hence enabling farmers to establish an alternate source of income from the farming waste

Environmental Impact – **Reduction in Carbon Emissions** under the Clean Development Mechanism.



Procure, process, and use **1,50,000 MT** of Biomass in a year

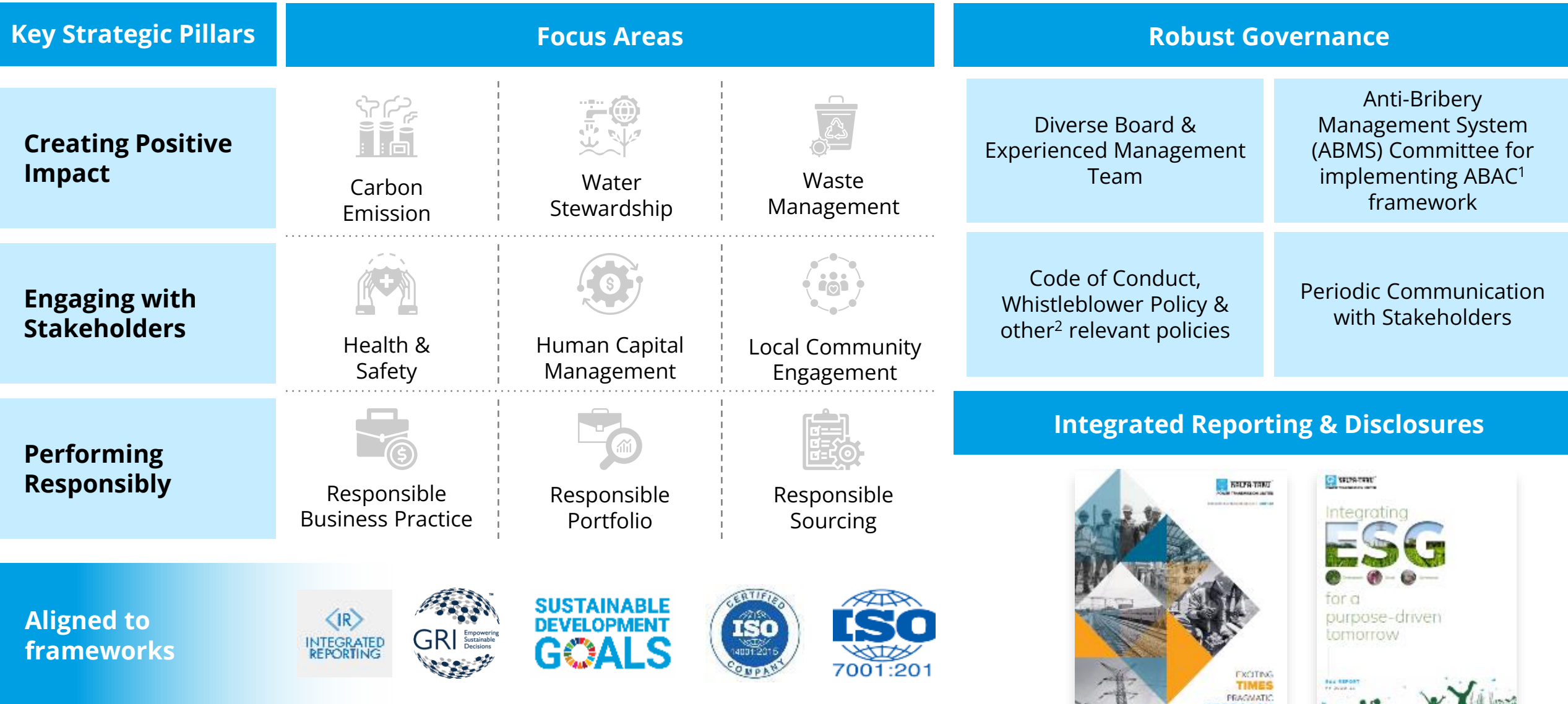
One of the top companies to get registered with **UNFCCC** in 2005

Benefited from **CERs (Certified Emission Reduction)** generated from its Ganga Nagar plant for 10 years.

**Gold Standard Certification** in 2012.



# Sustainability Framework



1 Anti-Bribery and Anti-Corruption Policy  
 2 Detailed governance policies available on KPIL website  
 Kalpataru Projects International Limited

## Sustainable & Inclusive Development



### Healthcare



- Running subsidized dispensaries equipped with state-of-the-art MRI machine
- Facilitating free cataract surgeries and early detection of cancer in children. Training people suffering from Parkinson's
- Impacted **100,000+ beneficiaries\***



### Education



- Supporting schools by providing Inclusive infrastructure with special focus on STEM education & digital classroom
- Providing innovative equipment to visually challenged & hearing impaired children
- Impacted **8000+ children\***, including children with special needs



### Skill development



- Empowering youth & women through skill development & livelihood enhancement in technical and non-technical trades
- Impacted **300+ youth & women\***



### Community Development (around our Plants & sites)



- Contributing to the social welfare of the communities in and around our plants & site locations
- Infrastructure development in sanitation and drinking water
- Supports initiatives preventing animal cruelty, provides safe shelter to animals

## Health & Safety

### Goal: "Zero Harm"



### Process Driven Approach

- Digital reporting tool for observations & incidents
- Daily Safety reporting from all sites
- Work stoppage guideline for any work causing potential incident
- EHS induction AV; Capture actual work activity with safety measures



### Robust Review Mechanism

- Formed EHS steering committee at business/site level
- Fire safety audits across business buildings
- Periodic reviews & monitoring by the top management and business heads



### Engineering Control Mechanism

- Provision and use of safety measures for fall control at transmission tower erection activities
- Provision of technology at tower location to monitor work practices
- Use of Right Personal Protective Equipment (PPE) - during work near live lines



### Focus on Training

- Organizing various job specific webinars and class room sessions across all level of employees
- Conducting trainings through Virtual Reality (VR) simulation technology
- LMS with technical and Safety training modules



# Awards & Recognition

T&D projects in Burundi and Tanzania received **RoSPA Health & Safety Awards 2021 – UK**

**Platinum Award** at the 45th International Convention on Quality concepts by Bangladesh Society Of Total Quality Management

Raipur manufacturing plant awarded the **“Greentech Safety Excellence Award, 2020”** from Greentech Foundation

**National Award & Gold Trophy** for HR Best Practices and Certificate of Merit from National Institute of Personnel Management (NIPM)

**KPIL Railways Division** received **Prestigious Award** for Electrification at Rail Analysis Innovation and Excellent Summit 2022



**Government of India – National Safety Awards** bestowed upon for exemplary performance in industrial safety for several B&F projects

Received **British Safety Council Award** for three projects - Maldives Social Housing, Labzone Bengaluru Life Science Park and DLF Project

Merit Certificate from **National Safety Council of India** for best EHS Practices during execution of 765 KV DC Bikaner – Khetri Transmission Line Project

**Confederation of Indian Industries (CII) Award** for Operational Excellence through Digital Transformation – 2022 for Project SPARK

**Construction Industry Development Council - Vishwakarma Awards** – Received 18 awards under various categories

## ISO 14001 : 2015

**Certificate of Registration**

This is to certify that the Management System of  
**Kalpataru Projects International Limited**

**Head Office Address:**  
101, Part III, GIDC Estate, Sector 28, Gandhinagar-382 028, Gujarat, India

**Works:**  
Khasra No. 1778, 1779, Old Dharamani Road, Village Khorpa, Tehsil Abhanpur, District Rajpur-493 661, Chhattisgarh, India

has been approved by Alcumus ISOQAR and is compliant with the requirements of:  
**ISO 9001:2015**  
**ISO 14001:2015**

<b>Certificate Number:</b>	10570-015-001
<b>Certificate Number:</b>	10570-015-001
<b>Initial Registration Date:</b>	03 June 2013
<b>Previous Expiry Date:</b>	03 June 2022
<b>Recertification Date:</b>	25 -27 April 2023
<b>Re-issue Date:</b>	16 June 2023
<b>Current Expiry Date:</b>	03 June 2025

**Scope of Registration:**  
Manufacture and Supply of Tower Parts for Power Transmission Lines (up to 1200KV) and Railway Electrification Structures

Signed:  
Alyn Franklin, Chief Executive Officer  
(on behalf of Alcumus ISOQAR)

*Alyn Franklin*

This certificate will remain current subject to the company maintaining its system to the required standard. This will be monitored regularly by Alcumus ISOQAR. Further certification regarding the scope of this certificate and the applicability of the relevant standard's requirement may be obtained by consulting Alcumus ISOQAR.

Alcumus ISOQAR Limited, Alcumus Certification, Centre Court, 11, The Avenue Road, Salford, Manchester M22 3QY  
T: 0161 860 3000 F: 0161 860 3006 E: [enquiries@alcumusisoqar.com](mailto:enquiries@alcumusisoqar.com) W: [www.alcumusisoqar.com](http://www.alcumusisoqar.com)  
This certificate is the property of Alcumus ISOQAR and must be returned on request.

## ISO 9001 : 2015

**Certificate of Registration**

This is to certify that the Management System of  
**Kalpataru Projects International Limited**

**Registered Office:**  
101, Part III, G.I.D.C. Estate, Sector 28, Gandhinagar-382 028, Gujarat, India

And as detailed on the Annex to this certificate  
has been approved by Alcumus ISOQAR and is compliant with the requirements of:  
**ISO 9001:2015**

<b>Certificate Number:</b>	8013-015-001
<b>Initial Registration Date:</b>	11 December 2009
<b>Previous Expiry Date:</b>	11 December 2020
<b>Recertification Date:</b>	23-25, 28-29, 29-31 October 2023
<b>Re-issue Date:</b>	14 June 2023
<b>Current Expiry Date:</b>	11 December 2023

**Scope of Registration:**  
Design, Tower Test, Manufacture & Supply of Towers and Construction / Installation of Lattice Transmission Lines (up to 1200 kv) on EPC basis

Signed:  
Alyn Franklin, Chief Executive Officer  
(on behalf of Alcumus ISOQAR)

*Alyn Franklin*

This certificate will remain current subject to the company maintaining its system to the required standard. This will be monitored regularly by Alcumus ISOQAR. Further certification regarding the scope of this certificate and the applicability of the relevant standard's requirement may be obtained by consulting Alcumus ISOQAR.

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## ISO 45001 : 2018

**Certificate of Registration**

This is to certify that the Management System of  
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**Works:**  
Khasra No. 1778, 1779, Old Dharamani Road, Village Khorpa, Tehsil Abhanpur, District Rajpur-493 661, Chhattisgarh, India

has been approved by Alcumus ISOQAR and is compliant with the requirements of:  
**ISO 45001:2018**

<b>Certificate Number:</b>	10570-015-001
<b>Initial Registration Date:</b>	29 October 2020
<b>Previous Expiry Date:</b>	29 October 2023
<b>Recertification Date:</b>	24 -26 April 2023
<b>Re-issue Date:</b>	16 June 2023
<b>Current Expiry Date:</b>	29 October 2025

**Scope of Registration:**  
Manufacture and Supply of Tower Parts for Power Transmission Lines (up to 1200KV) and Railway Electrification Structures

Signed:  
Alyn Franklin, Chief Executive Officer  
(on behalf of Alcumus ISOQAR)

*Alyn Franklin*

This certificate will remain current subject to the company maintaining its system to the required standard. This will be monitored regularly by Alcumus ISOQAR. Further certification regarding the scope of this certificate and the applicability of the relevant standard's requirement may be obtained by consulting Alcumus ISOQAR.

Alcumus ISOQAR Limited, Alcumus Certification, Centre Court, 11, The Avenue Road, Salford, Manchester M22 3QY  
T: 0161 860 3000 F: 0161 860 3006 E: [enquiries@alcumusisoqar.com](mailto:enquiries@alcumusisoqar.com) W: [www.alcumusisoqar.com](http://www.alcumusisoqar.com)  
This certificate is the property of Alcumus ISOQAR and must be returned on request.

## ISO 37001 : 2016

**bsi.** **Certificate of Registration**

**QUALITY MANAGEMENT SYSTEM - ISO 37001:2016**

**Registered Office:**  
101, Part III, GIDC Estate, Sector 28, Gandhinagar-382 028, Gujarat, India

**Works:**  
Khasra No. 1778, 1779, Old Dharamani Road, Village Khorpa, Tehsil Abhanpur, District Rajpur-493 661, Chhattisgarh, India

has been approved by BSI and is compliant with the requirements of:  
**ISO 37001:2016**

**Scope of Registration:**  
Manufacture and Supply of Tower Parts for Power Transmission Lines (up to 1200KV) and Railway Electrification Structures

Signed:  
Alyn Franklin, Chief Executive Officer  
(on behalf of Alcumus ISOQAR)

*Alyn Franklin*

This certificate will remain current subject to the company maintaining its system to the required standard. This will be monitored regularly by BSI. Further certification regarding the scope of this certificate and the applicability of the relevant standard's requirement may be obtained by consulting BSI.

BSI Group Limited, 389 Chiswick Park Avenue, Uxbridge, Middlesex, UK  
T: 020 8996 9001 F: 020 8996 7001 E: [enquiries@bsigroup.com](mailto:enquiries@bsigroup.com) W: [www.bsigroup.com](http://www.bsigroup.com)  
This certificate is the property of BSI and must be returned on request.

## ISO 3834 - 2

**TUV NORD** **CERTIFICATE**  
**TUV NORD Systems GmbH & Co. KG**

certified that the company  
**Kalpataru Power Transmission Limited**  
Unit 1 - 101, Part III, GIDC Estate, Sector 28  
and - 2, 4-41, 4-42 and A3, GIDC Electronic Estate, Sector - 28  
Gandhinagar - 382 028, Gujarat, India

has been certified and complies  
with the requirements of the standard  
**EN ISO 3834-2**

**Certificate No.: 01204/1304/NS/489120**

The scope of validity and details of the inspection to be seen  
on the back page and in our report

This certificate is valid until  
**January 2023**

Signed:  
Alyn Franklin, Chief Executive Officer  
(on behalf of Alcumus ISOQAR)

*Alyn Franklin*

This certificate will remain current subject to the company maintaining its system to the required standard. This will be monitored regularly by TUV NORD. Further certification regarding the scope of this certificate and the applicability of the relevant standard's requirement may be obtained by consulting TUV NORD.

TUV NORD Systems GmbH & Co. KG, 42699 Solingen, Germany  
T: 0212 246 2000 F: 0212 246 2001 E: [enquiries@tuvnord.com](mailto:enquiries@tuvnord.com) W: [www.tuvnord.com](http://www.tuvnord.com)  
This certificate is the property of TUV NORD and must be returned on request.





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KALPATARU PROJECTS INTERNATIONAL LIMITED



*Thank you!*