

VISHNU PRAKASH R PUNGLIA LIMITED

ENGINEER, CONTRACTOR & DESIGNER An ISO 9001: 2015 Certified Company

September 12, 2024

То,	To,
BSE Limited	National Stock Exchange of India Limited
Phiroze Jeejeebhoy Towers,	Exchange Plaza, Plot No. C/1,
21st Floor, Dalal Street, Fort,	Block G, Bandra-Kurla Complex,
Mumbai – 400 001	Bandra (East), Mumbai – 400 051
BSE Scrip Code: 543974	NSE Scrip Symbol: VPRPL

Sub: Intimation - Schedule of Analyst / Institutional Investor meetings under the Securities and Exchange Board of India (Listing Obligations and Disclosure Requirements) Regulations, 2015.

Dear Sir/Ma'am,

Pursuant to Regulation 30 of the Securities and Exchange Board of India (Listing Obligations and Disclosures Requirements) Regulations, 2015, as amended from time to time ("Listing Regulations"), we wish to inform you that the official(s) of the Company will be meeting certain Investors/Analysts (Participants) as per the schedule below:

Day and date	Type of meet	Mode	Time
Wednesday, September 18, 2024	Group Investors/Analyst meet	Virtual	04.00 P.M

No unpublished price sensitive information (UPSI) is intended to be discussed during the interactions.

We are also enclosing herewith investor presentation.

The above information is also available on the website of the Company i.e. www.vprp.co.in

This is for your information and records.

Thanking You,

For VISHNU PRAKASH R PUNGLIA LIMITED

Neha Matnani Company Secretary M. No. A-69247



VISHNU PRAKASH R PUNGLIA LIMITED

Engineering, Procurement & Construction

INVESTOR PRESENTATION

August 2024



Snapshot





3+ decades of experience in Infrastructure EPC



INR 4,915 Cr Orderbook



Gross block of Rs 188 Crs



Experts in Water Supply Projects



Fleet of ~500 construction equipment



3 year Revenue CAGR – 43%



Integrated Business Model with in-house capabilities



Marquee client base



3 year PAT CAGR – 78%



Presence in 11 States and 1 Union Territory



Key Beneficiary of Jal Jeevan Mission & Amrut scheme

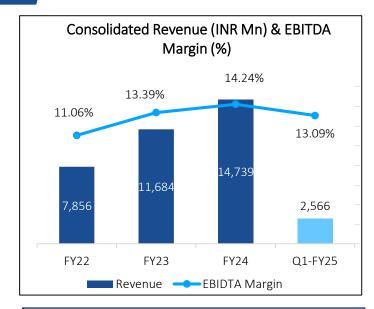


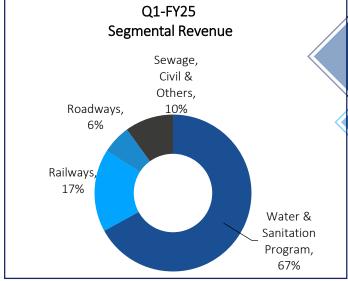
3 year Average ROE 25%

Company Overview



- Established in the year 1986, Vishnu Prakash R Pungalia Limited (VPRPL) is an ISO 9001:2015 certified integrated engineering, procurement and construction ("EPC") company with experience in design and construction of infrastructure projects.
- The company is promoted by the Pungalia family who are in the EPC business for last 4 decades. The leadership team is driven by Mr. Vishnu Prakash Punglia, Mr. Manohar Lal Punglia, Mr. Sanjay Kumar Punglia, Mr. Kamal Kishor Pungalia and Mr. Ajay Pungalia.
- VPRPL's principal business operations are broadly divided into four categories i.e. (i) Water Supply Projects ("WSP"); (ii) Railway Projects; (iii) Road Projects and (iv) Irrigation Network Projects. Its key customers are Central & State Government, Autonomous Bodies and Private Bodies
- VPRPL specializes in water supply contracts which includes constructing, designing, building, implementing, operating, maintaining and developing Water Supply Projects ("WSPs"). It also includes setting up Water Treatment Plants ("WTPs") along with pumping stations and laying of pipelines for supply of water.
- The current orderbook stands at ~Rs.4,915 crores spread across all the business segments to be executed over the next 24-36 months.
- The company has an integrated business model with in-house execution team and a fleet of more than 500+ construction equipments which helps in reducing its dependence on third-party for key materials and services required for project execution.
- For roads and highway contracts, the company focuses only on EPC projects, with or without O&M, and no HAM or BOT projects. This helps in efficient debt management and stable cash flows.





Leadership Team





Vishnu Prakash Punglia Chairman

He is the founding member of the organization and now spearheading the entire organization from the front and carrying the legacy.



Manohar Lal Punglia Managing Director

He is the face of the organization and oversees all the verticals. He is more inclined towards business development and clients relationship.



Sanjay Punglia
Whole Time Director & CEO

He holds a degree in M.Tech (Civil) and leads the in-house design team. He is actively involved in continuous value engineering and takes care of the procurement function and bidding process as regards new projects.



Ajay PungaliaWhole Time Director

He is actively involved in the business development and oversees the core finance function. He is also responsible for the management of capital assets and oversees the Information Technology department.



Kamal Kishor Pungalia Whole Time Director

He plays an active role in diversifying Company's business into multiple segments like railways and roads, apart from water supply projects. He takes care of human resource and administrative functions.

Independent Directors





Krishna Murari Lal Mathur

Bachelor in Civil Engineering

He holds a bachelor's degree in Civil Engineering from MDM Engineering College, Jodhpur University. He has worked in PHED Department for 39 years on various posts and has retired from the post of Additional Chief Engineer.



Uttam Chand Singhvi

B.Com (Gold medalist), Chartered Accountant

He is a Gold Medalist having 1st Rank in bachelor's degree in Commerce from Pali College, Rajasthan University. He is a Chartered Accountant (14th Rank in India) with more than 37 years of work experience.



Surendra Sharma

B.E.(Agriculture), M.Com.(Business Admin)

He holds a bachelor's degree in Agriculture from University of Udaipur and Master Degree (in Business Administration) from Rajasthan Vidhyapeeth, Udaipur. He has work experience of more than 38 years with Bank of Baroda on various key posts and has retired as General Manager.



Ratan Lahoti

M.A.(Econ), MBA Retired IAS officer

He is B.Sc., M.A. in
Economics, and MBA. He is
a retired IAS Officer and
has experience of
Administrative services
more than 33 years on
various key positions like
Divisional Commissioner,
Jodhpur, Collector and
District Magistrate,
Pratapgarh, Rajasthan,
Commissioner, Jodhpur
Development Authority.



Shripal Bhansali

Master of Computer Applications

He holds a bachelor's degree in Computer Application from the NIMS University, Jaipur. He has 10 years of experience in business of construction and Readymade Garments.



Nilima Bhansali

Commerce Graduate

She has Bachelor's Degree in Commerce from Jai Narayan University of Jodhpur. She has prior experience of over 15 years in the Accounts and Taxation field.

Key Management





Sarfaraz Ahmed

FCA, CS Chief Financial Officer

He holds a Bachelor of Commerce Degree from Maharshi Dayanand Saraswati University, Ajmer Rajasthan. He is a Fellow member of the Institute of Chartered Accountants of India and is also qualified Company Secretary from the Institute of Company Secretaries of India.



Vikas Birla

B.E. (Civil), MBA Project Head - Uttar Pradesh

He has been associated with VPRPL as a consultant since 2021 and joined as a permanent employee on March 01, 2023. He is responsible for managing the on-going projects undertaken by the Company in state of Uttar Pradesh. He holds Bachelor of Civil Engineering Degree from Pune, Maharashtra.



Ram Kishan Bhartiya

B.E. (Mech) Project Head - Kota Division

He is responsible for managing the on-going projects undertaken by the Company in the Kota division. He holds Bachelor of Engineering Degree (Mechanical Engineering) from M.B.M. Engineering College, Jai Narayan University Jodhpur Rajasthan.



Vijay Punglia

Regional Head MP, Gujarat, Daman, Maharashtra

He has been associated with VPRPL since incorporation and was redesignated from whole-time director to his current designation in the Company on November 9, 2022.



Anil Punglia

Regional Head Rajasthan-West

He has been associated with VPRPL since incorporation. He is responsible for managing the projects being executed in Western Part of Rajasthan. He has experience of over eighteen (18) years in the EPC business.



Krishna C. Chandak

Bachelor in Commerce Project Head - North East

He has experience of over twelve (12) years in the EPC business. He is actively involved in execution of projects and responsible for completion of projects in time.

Our Journey



Conversion of the partnership firm into a public limited company	2014-15	Set-up its first Ready Mix Concrete Plant at Nawa City, Rajasthan.	2016-17	Received the then- highest-value WSP worth Rs ~324 Crs from MP government as part of the AMRUT Program.		Received a major work order from the UP Government worth Rs 237 Crs under the 'State Water & Sanitation Mission, Namami Gange & Rural Wate Department' program. Achieved revenue from operations of Rs 4,50 Crs.	r	 Received the then-highest-value railway project worth Rs. 304 Crs. Achieved a milestone of Rs. 1,100 Crs revenue from operations.
	Received 'first railway project' work order of Rs, ~19 Crs		Received the first major WSP project worth ~Rs 60 Crs in Barmer, Rajasthan		Expanded its reach to the North East by entering into a water supply project with Assam Petro- Chemicals Limited	•	Received largest ever WSP work order of Rs 433 Crs from Manipur Government, Entered into 'Road Division' segment. Achieved a milestone of Rs 750 Crs revenue from operations.	

Marquee Clients

















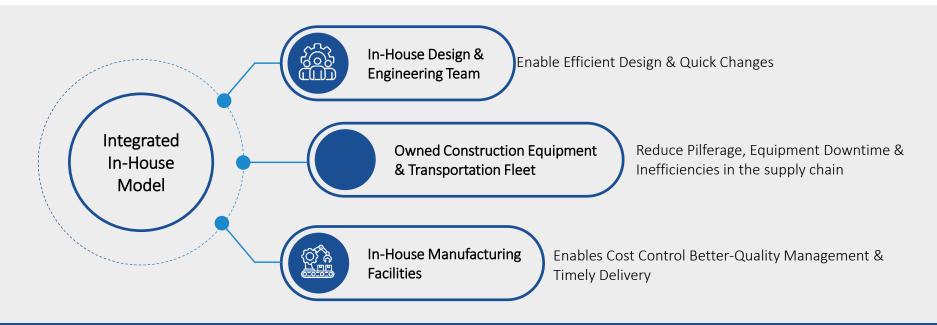






Integrated Business Model





1,200+ Strong Talent Pool

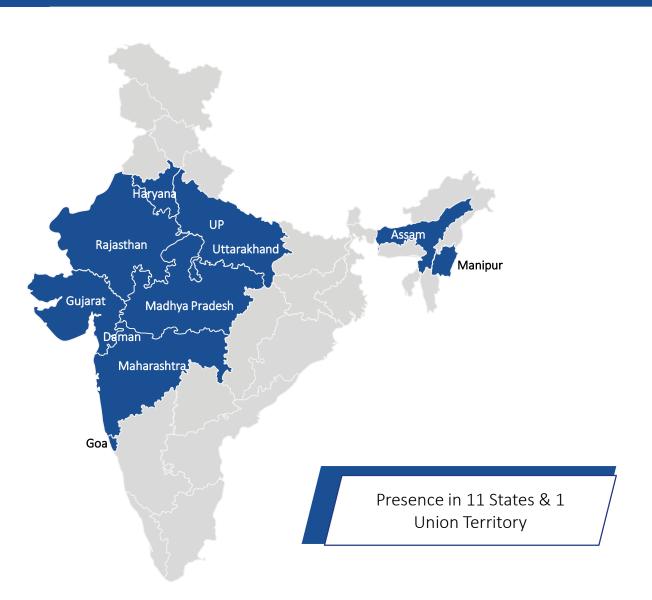
As on March 31, 2024, our equipment fleet comprised about 500 construction equipment and vehicles.

Concrete Line Pumps Mobile Concrete Mixture Machines (Fiori Machines) Ready-Mix Concrete Manufacturing Units Transit Mixture JCBs with Rock Breaker

JCBs with Rock Breaker Excavators with Rock Breaker Cranes Fuel Dispenser and Metering Unit Four Wheeler Vehicles for Site Supervision for Site Supervision

Geographical Presence





State wise distribution of Projects

States	No of Projects
Assam	3
Daman	1
Goa	1
Gujarat	2
Haryana	2
Maharashtra	2
Manipur	1
Madhya Pradesh	2
Rajasthan	38
Uttarakhand	4
Uttar Pradesh	5



Business Segments

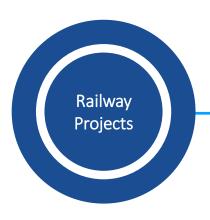


Water Supply projects

- Project Planning and Design
- Construction and Installation
- Commissioning and Operationalization

Road Projects

- Road Construction and Strengthening
- Bridge Construction
- Infrastructure Development



- Track Construction and Infrastructure
- Passenger Facilities
- Signal and Telecommunication Infrastructure

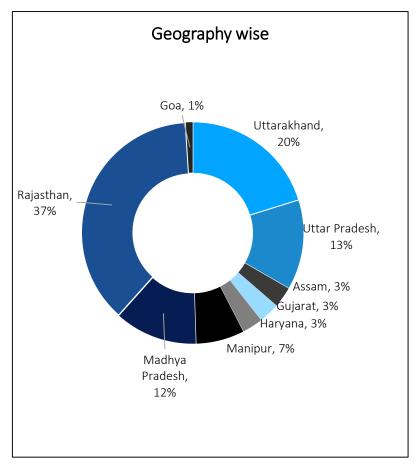


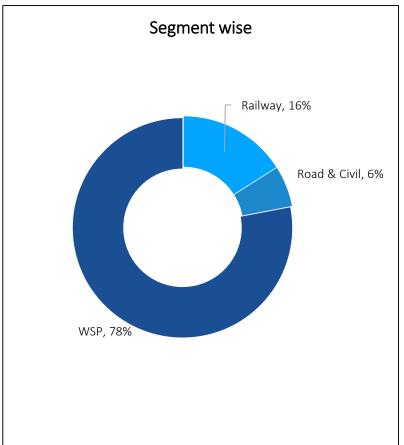
- Survey and design of irrigation network components.
- Construction of tunnels, canals (lined and unlined), and raw water reservoirs.
- Installation of pumping stations and pressurized piping systems.

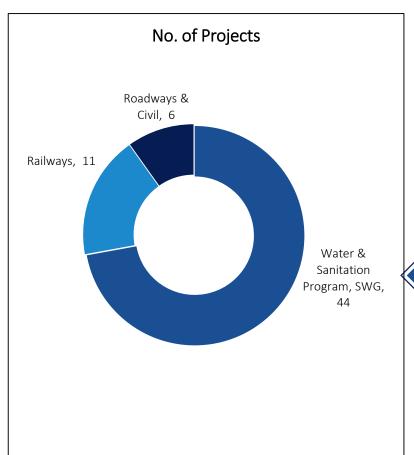
Orderbook Distribution



Order book as on 30th June 2024 – ~Rs 49,146 Mn







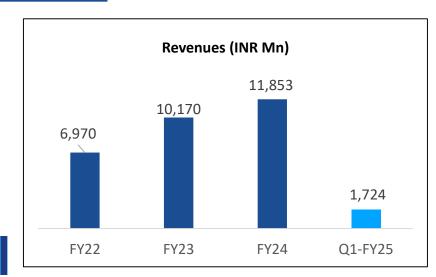
Water Supply Projects (WSP's)

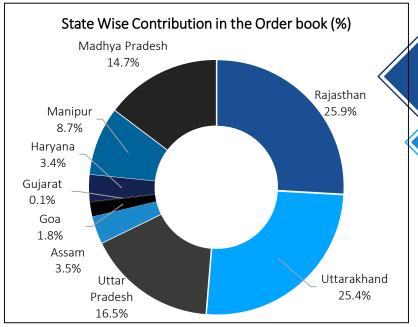


- VPRPL has over three decades of experience in executing WSPs comprising of construction and development of pipelines, water tanks, reservoirs, tunnels, overhead tanks, water treatment plants and irrigation projects. It has executed more than seventy five WSPs over the last 3 decades of its existence.
- Over the years, the company has gained significant experience and expertise in water supply projects and now with the financial strength and managerial capabilities, it is aspiring to bid for large scale projects across a wider geography
- The orderbook in WSP segment stood at Rs 38,339 Mn as on 30th June 2024

Scope of work in WSP's

- Survey, design, construction & commissioning of Projects
- Operation, maintenance, and management of water supply projects (WSPs)
- Supply, laying, and testing of pipelines
- Construction of water tanks, reservoirs, overhead tanks, raw water reservoirs,
- Water treatment plants, pumping stations
- Providing functional household tap connection
- Geo-tagging including design and operation
- supply, laying, jointing, hydro-testing of cluster distribution system and village distribution system
- construction of residential quarters, village transmission chambers, valve chambers, boundary walls





Key Water Supply Projects (WSP's)



Project	Authority	State	Value (Mn)
Chillar Dam Multi-Village Drinking Water Supply Scheme	MP JAL NIGAM	MP	5,644
Haldwani, Uttarakhand	UUSDA	UK	5,255
Water Supply System O&M at Kotdwar	UUSDA	UK	3,732
Prayagraj yamuna multi group of village water supply	Govt	UP	3,665
Hindoli Nainwa WSP	PHED	Rajasthan	3609
Water Supply for PWD Manipur	PWD Manipur	Manipur	3,340
Barmer Lift Water Supply Project Phase II Part-D	PHED	Rajasthan	1,036
Work of Augmentation of production from Jaisamand lake	PHED	Rajasthan	1,125
Construction of 57 MLD WTP at IMT Kharkhoda, District Sonipat	HSIIDC	Haryana	1,035
Other Projects <inr 1,000="" mn<="" td=""><td></td><td></td><td>8,106</td></inr>			8,106
TOTAL			36,547

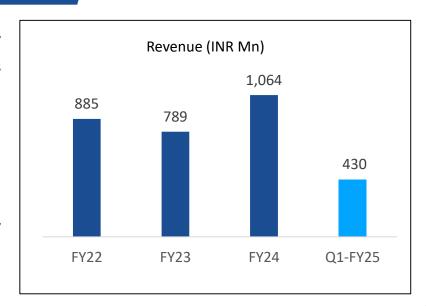
Railway Projects

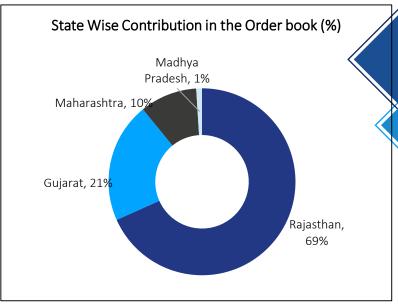


- VPRPL is an emerging player in the infrastructure development of the railway sector. It is backed by decades of successful project execution experience in constructing, developing, and maintaining projects like railway tracks, rail over-bridges, platforms, foot-over bridges, stations, and other ancillary work and buildings.
- The company has expertise and experience in diverse EPC projects within the transportation infrastructure sector, specifically in railways. It has executed projects across geographical locations in India.
- Their capabilities in railway projects cover both civil engineering and electro-mechanical aspects of railway infrastructure development.
- The orderbook in Railway Projects segment stood at Rs 7,934 Mn as on 30th June 2024









Key Railway Projects



Projects	Authority	State	Value (Mn)
Construction of Udaipur Railway Station	NWR	Rajasthan	2,461
Provision of FOB 12 M Wide at Barmer under Amrit Bharat station Scheme over Jodhpur Division	JDED	Rajasthan	1,101
Construction of Railway station building, facilities for passenger/pilgrim stay	DRM Office	Gujarat	1,711
Construction of Railway Bridges in connection with providing Connectivity between chainage 5.2 km	DFCCIL	Rajasthan	771
Construction of New Suburban Railway Station between Kalyan-Badlapur stations of Mumbai Division	MRVCL	Maharashtra	739
Construction of quarters for CWR Pachola, KOTA	CWR	Rajasthan	325
Two lane road over bridge having railway span	CWR	Rajasthan	134
Ramganj Mandi Bhopal ROB	CWR	MP	58
Providing Inspection arrangement Through line between Bhayander - Naigaon Stations	Western Railway	Maharashtra	55
Level Crossing No 53 & 70 at Kms 414/4-5 between Sojat Road Bhesana Section	NWR	Rajasthan	7
TOTAL			7,361

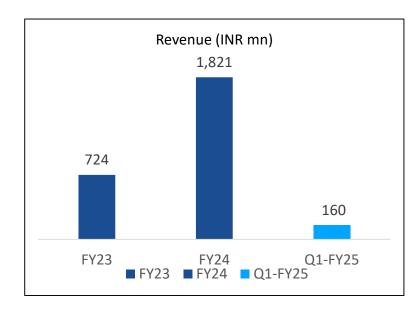
Road Projects

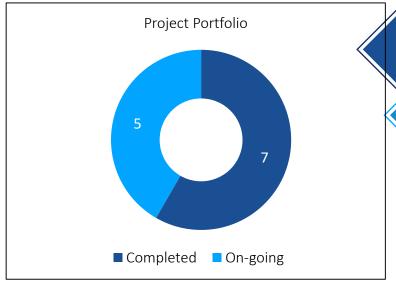


- Highways play a major role in the development of a country, particularly in a developing country like India. VPRPL is an eminent player in this sector.
- Its is backed by decades of strong project execution experience in constructing, developing, and maintaining projects like state and national highways, bridges, culverts, flyovers, and rail over-bridges.
- VPRPL has successfully executed projects across diverse geographical locations in India with varying complexities such as construction in high-traffic and high-density areas.
- The company focuses only on EPC projects, with or without O&M.
- The orderbook in roads and highway segment stood at Rs 1,381 Mn as on 30th June 2024









Road Projects



Project	Authority	State	Value (Mn)
Construction to 2 lane with paved shoulder Realignment/Bypass	MORTH	Rajasthan	1,468
Construction of 4 Lan ROB from Design Chainage Jalore	MORTH	Rajasthan	59
Barmer Jasai Road Crossing	MORTH	Rajasthan	13
TOTAL			1,540

Debt profile



Cash & Bank Balance (INR Mn)					
Particulars	As on 31.3.2024				
Term Loan	2,062				
Working Capital Loan	1,562				
Mobilization Advance	616				
Total Debt	4,241				
Cash & Bank	907				
Total Capital	5,148				

Debt Exposure (INR Mn)					
Particulars	Existing Limits	Outstanding as on 31.3.2024			
Fund Based	2,000	1,562			
Non Fund Based	7,600	4,445			
Total	9,600	6007			

Credit Rating

BBB+ Short Term/ A3 Long Term with Positive Outlook



Key Strengths





One of the leading EPC players in Rajasthan in the Water Supply Projects (WSP) segment.
Successful execution track record and deep customer relationships remain its key strength to hold and capitalize on its position in Rajasthan.



Owns a fleet of 500+ construction equipments. In-house execution team without any dependence on third party contractors

EPC only contracts

Focus only on EPC projects, with or without O&M. No HAM or BOT projects.



Focused player in WSPs

9

Rich experience in executing WSPs Executed more than 75 projects in this segment. Visible growth through robust order book across segments

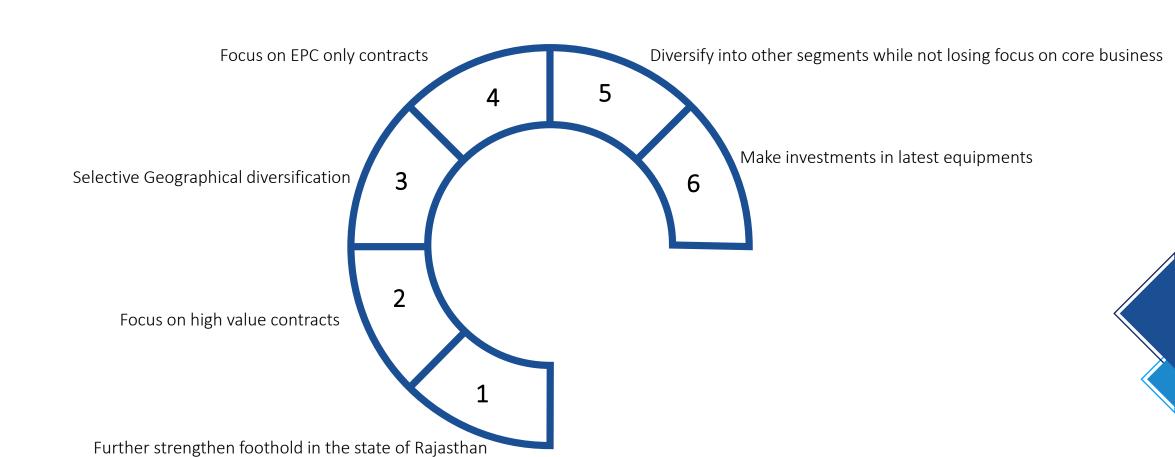
As on December 31, 2023, the order Book stood at Rs 5,000 Crs offering strong growth visibility ahead.





Business Strategies



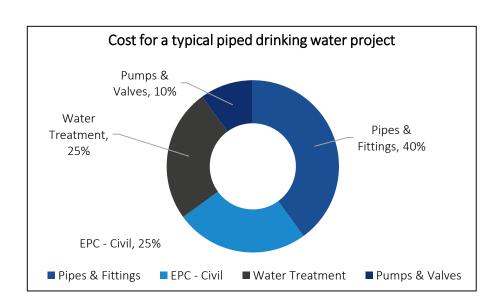


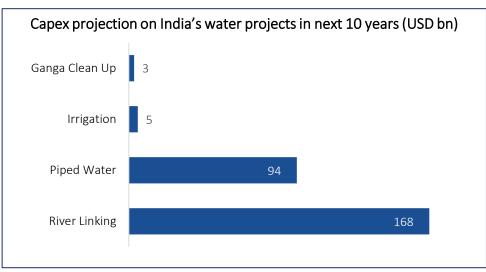


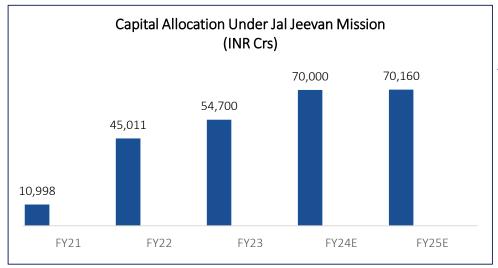
Water Supply



- India faces the significant challenge of catering to 18% of the global population with access to only 4% of the world's fresh water resources. This has resulted in the designation of India as a water-stressed nation due to its inadequate water storage and utilization.
- The water scarcity in India is only going to get worse. By 2030, India's water demand is projected to be twice the available supply, implying severe water scarcity for hundreds of millions of people and an eventual ~6% loss in the GDP of India."
- The Government of India, in collaboration with state governments, has initiated the Jal Jeevan Mission (JJM) to address water scarcity issues. At its inception, only 17% of households had access to tap water. However, as of December 31, 2023, post-JJM implementation, this figure has risen to 55%.
- By 2050, the country is anticipated to require approximately 1,450 cubic kilometers of water, with agriculture accounting for roughly 75% of this demand, drinking water for about 7%, industries for around 4%, and energy generation for approximately 9%.



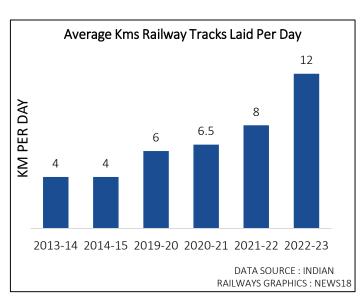


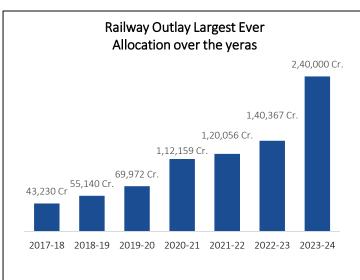


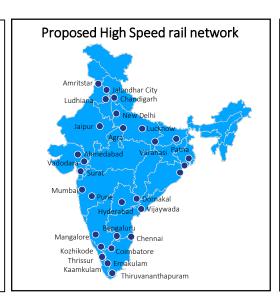
Railways

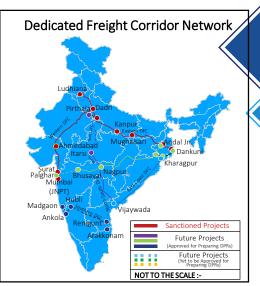


- India has the 4th largest railway system in the world, behind only US, Russia and China.
- Annually, Indian Railways operates about 9,000 freight trains and 13,500 passenger trains, facilitating transportation for over 24 million passengers and more than 203 million tonnes of freight.
- The Indian Railways consists of a total track length of 126,366 km with 7,335 stations. 5243 km of track length was achieved during 2022-23 as compared to 2,909 Kms during 2021-22. Average daily track laying in 2023 was at 14.4 kms per day (highest-ever commissioning).
- Capital expenditure (CAPEX) for Indian Railways has seen a substantial increase, rising from an average of Rs 459.8 billion during 2009-2014 to Rs 2,150 billion during FY22, reflecting a commitment to modernization and expansion.
- In the Union Budget 2023, Indian Railways received its highest-ever capital outlay of USD 29 billion, signaling continued investment in infrastructure development and enhancement.
- The government has proposed a significant 70% year-on-year increase in budgetary allocation, amounting to Rs 2,400 billion for Indian Railways in the FY24 budget, demonstrating a continued focus on strengthening the railway sector.
- The Draft National Rail Plan outlines ambitious capital expenditure of Rs 38.22 lakh crore until 2050 in the railway sector, emphasizing the long-term vision for modernization and expansion









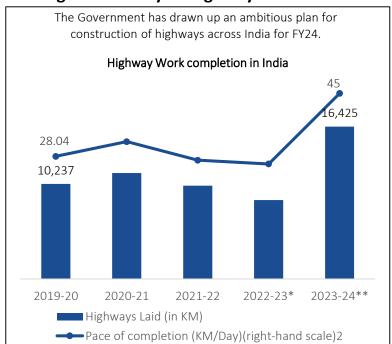
Roads & Highways

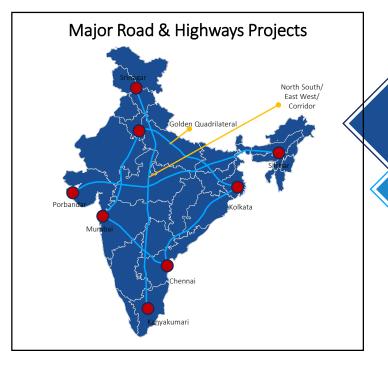


- Over the past nine years, India's road network has expanded by 59%, making it the world's second-largest. The country boasts nearly 64 lakh kilometers of total roads, with National Highways alone reaching 145,240 km in 2022-23, compared to 91,287 km in 2013-14.
- This extensive road network facilitates the movement of 60% of freight traffic and 87% of India's total passenger traffic.
- The Union Budget for 2023-24 emphasized infrastructure development, allocating financial assistance of ₹1,300 billion in interest-free loans for 50 years to states from the Center.
- The Task Force on National Infrastructure Pipeline (NIP) projects investments of ₹111 trillion in infrastructure projects for FY20-FY25, with approximately 18% earmarked for the road sector in India.
- The roads sector is anticipated to account for 18% of capital expenditure by FY25, reflecting the government's commitment to enhancing transportation infrastructure.

2009-10 70,934 2011-12 76,818 2012-13 79,116 2013-14 91,287 2014-15 97,830 2015-16 1,14,158 2015-16 1,32,500 2015-20 1,38,376 2019-20 2020-21 1,38,376 2020-23 2023-24* 2020-24 1,46,145

Avg. Km Per Day of Highway Construction







Historical Income Statements



Particulars (INR Mn)	FY22	FY23	FY24	Q1-FY25
Revenue from Operations	7,856	11,684	14,739	2,566
Total expenses	6,987	10,119	12,640	2,230
EBITDA	869	1,565	2,099	336
EBITDA Margins (%)	11.06%	13.39%	14.24%	13.09%
Depreciation and amortization	42	70	112	33
Finance costs	241	302	430	128
Other Income	17.74	31	88	22
РВТ	604	1,224	1,645	197
Tax	155	318	423	49
PAT	448	906	1,222	148
PAT Margins (%)	5.71%	7.75%	8.29%	5.77%
Other Comprehensive Income	2	7	-	-
Total Comprehensive Income	451	913	1,222	148
Diluted EPS	5.31	10.41	10.95	1.18

Historical Balance Sheet



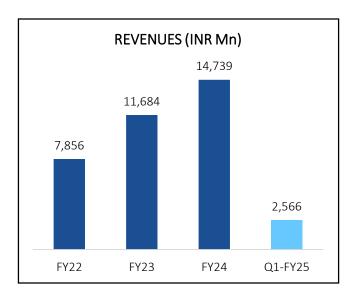
Particulars (INR Mn)	FY22	FY23	FY24
EQUITY	1,586.9	3,145.07	7,210.64
a) Equity Share Capital	281.48	934.44	1,246.44
b) Other Equity	1,305.42	2,210.63	5,964.20
LIABILITIES			
Non Current liabilities	451.18	643.89	300.78
Financial Liabilities			
a) Long Term Borrowings	418.62	602.97	250.25
b) Provisions	9.79	9.10	15.78
c) Deferred Tax Liability	22.77	31.82	34.75
Current liabilities	2,940.04	4,465.87	7,906.88
a) Financial Liabilities			
(i) Short Term Borrowings	1,347.15	1,900.77	3,704.92
(ii) Trade payables	1,181.36	2,062.02	3,390.91
(iii) Other Financial Liabilities	123.47	91.12	41.28
(b) Other current liabilities	287.78	350.22	679.71
(c) Provisions	0.28	0.33	2.62
(d) Current Tax Liabilities (Net)	-	61.41	87.44
GRAND TOTAL - EQUITIES & LIABILITES	4,978.12	8,254.83	15,418.30

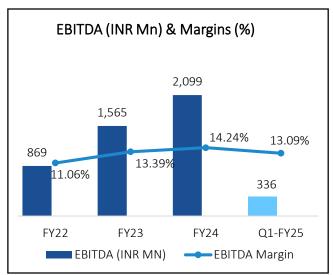
Particulars (INR Mn)	FY22	FY23	FY24
Non - Current Assets :	866.8	1,523.92	1,985.90
a) Property, Plant and Equipment	720.44	1,253.67	1,663.32
b) Capital Work - in - Progress	3.27	55.56	55.71
c) Other Intangible assets	-	-	1.11
d) Intangible assets under development	-	-	0.51
e) Investment Property	94.42	93.84	92.73
f) Financial Assets			
(i) Investments	5.44	8.63	8
(ii) Other Financial Assets	42.97	97.1	158.55
e) Other Non Current Assets	0.26	15.12	5.97
Current Assets	4,111.32	6,730.91	13,432.40
a) Inventories	1,768.13	3,125.5	4,601.44
b) Financial assets			
(i) Loans & Advances	17.22	89.73	28.11
(ii) Trade receivables	1,168.69	1,977.4	6,702.28
(iii) Cash and cash equivalents	131.91	150.01	530.85
(iv) Other Balance with Bank	254.88	549.5	376.13
(v) Other Financial Assets	80.19	104.55	59.41
c) Current Tax Assets	80.08	84.92	44
d) Other Current Assets	610.22	649.3	1,090.81
GRAND TOTAL – ASSETS	4,978.12	8,254.83	15,418.30

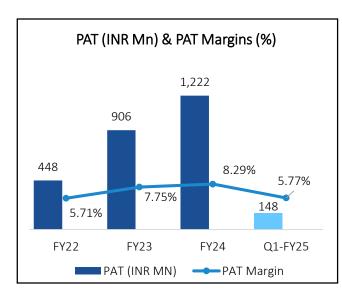
Financial Performance

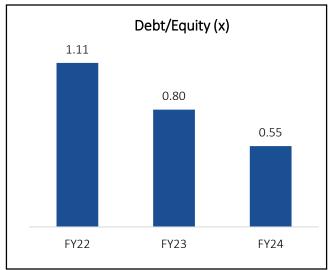


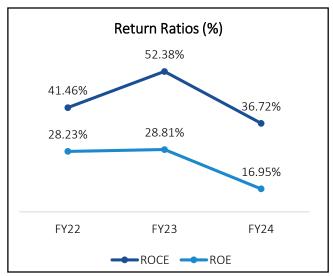
31

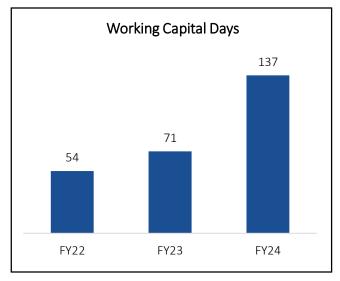






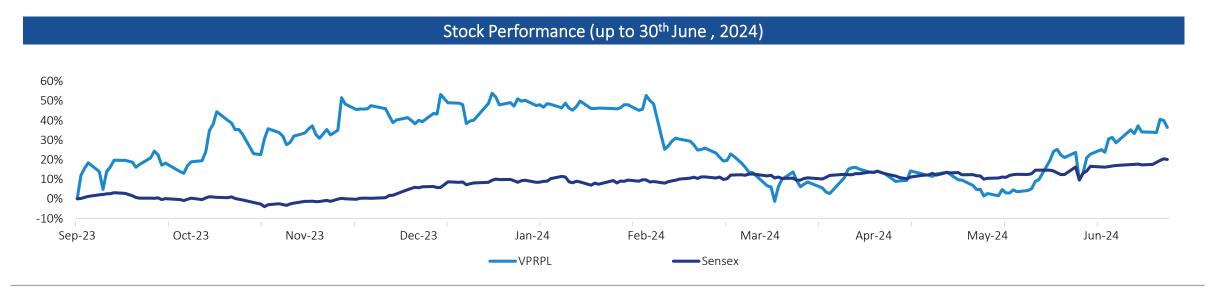




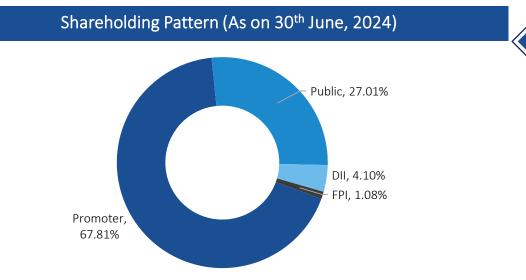


Capital Market Data





Market Data (As on 30 th June, 2024)	
Face Value	10.0
СМР	199.15
52 Week H/L	242.45 / 141.35
Market Capitalization (Mn)	24,822.85
Shares O/S (Mn)	124.64



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