

June 15, 2026

To,

National Stock Exchange of India Limited Listing Compliance Department, Exchange Plaza, C-1, Block-G, Bandra Kurla Complex, Bandra (E), Mumbai-400051 Symbol - Vertis	BSE Limited Corporate Relationship Department, Phiroze Jeejeebhoy Towers, Dalal Street, Fort, Mumbai-400001 Scrip Codes: 974227, 975333, 976771 and 976854 (“Non-Convertible Debentures”) & 731772 and 731773 (“Commercial Papers”)
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Subject: Intimation of participation in REITs & InvITs Conclave 2026

Dear Sir/Madam,

With reference to the captioned subject, we wish to inform that the management of Vertis Fund Advisors Private Limited (*formerly known as Highway Concessions One Private Limited*) (“**Vertis-IM**”), the Investment Manager to Vertis Infrastructure Trust (*formerly known as Highways Infrastructure Trust*) (“**Trust**”), will be participating in REITs & InvITs Conclave 2026 organised by ‘**Avendus**’ to be held on Tuesday, June 16, 2026.

The corporate presentation proposed to be made by the management at the conclave is enclosed herewith and is also available on the website of the Trust.

The said information is also being uploaded on the website of the Trust at www.vertis.co.in.

You are requested to kindly take the same on record.

Yours faithfully,

For **Vertis Infrastructure Trust**
(*formerly known as Highways Infrastructure Trust*)
(acting through its Investment Manager - **Vertis Fund Advisors Private Limited**)
(*formerly known as Highway Concessions One Private Limited*)

Pratik Desai
Company Secretary & Compliance Officer
Place: Mumbai

Principal Place of Business:

Unit No. 601-602, 6th Floor, Windsor House, Off CST Road, Kalina,
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CC:

Axis Trustee Services Limited
("Unit Trustee")

Axis House, Bombay Dyeing Mills
Compound, Pandurang Budhkar
Marg, Worli, Mumbai – 400025, MH

Catalyst Trusteeship Limited
("Debenture Trustee")

901, 9th Floor, Tower B, Peninsula
Business Park, Senapati Bapat Marg,
Lower Parel, Mumbai – 400013, MH

ICICI Bank Limited
("Issuing & Paying Agent")

ICICI Bank Towers, Bandra
Kurla Complex, Bandra, (East),
Mumbai – 400051 MH

Principal Place of Business:

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Vertis Infrastructure Trust
Corporate Presentation

June 2026

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Disclaimer

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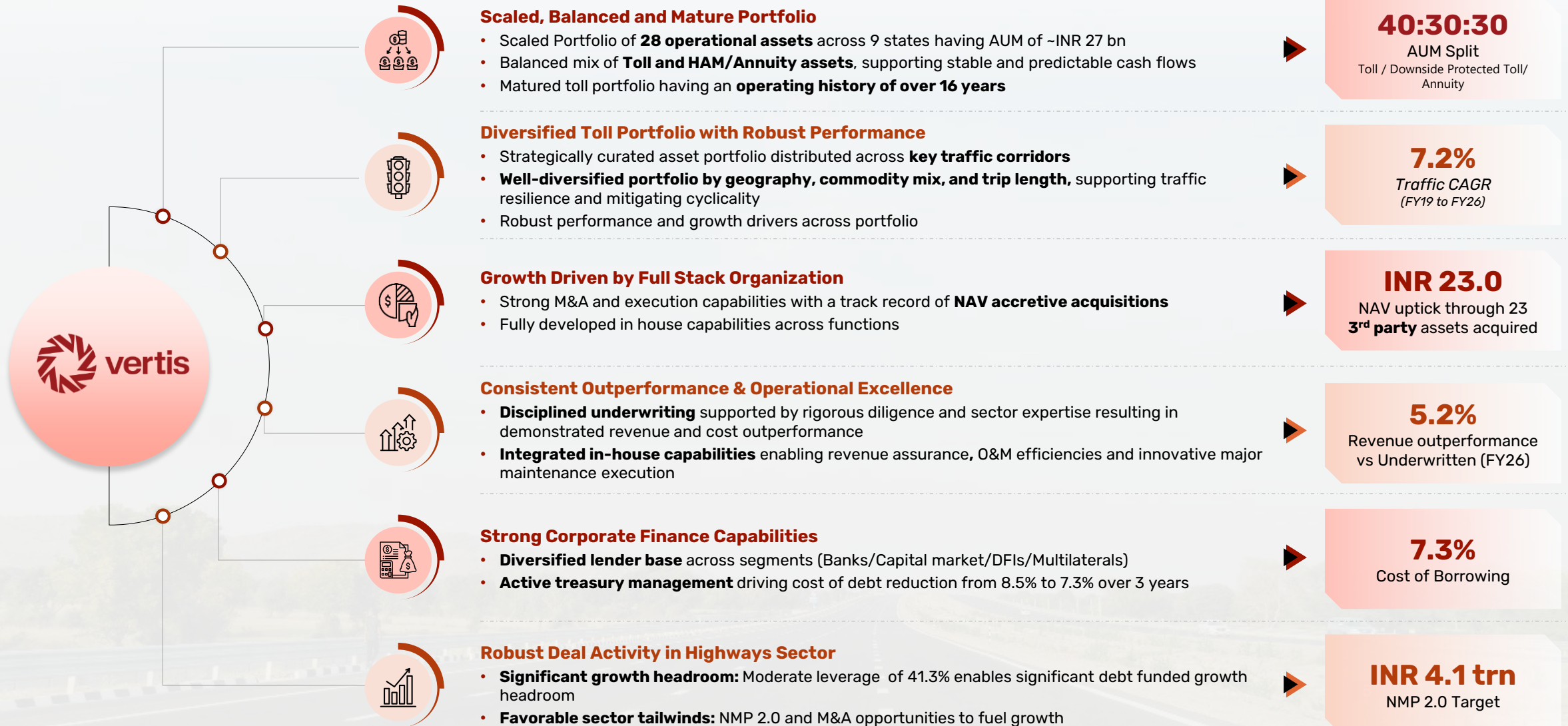


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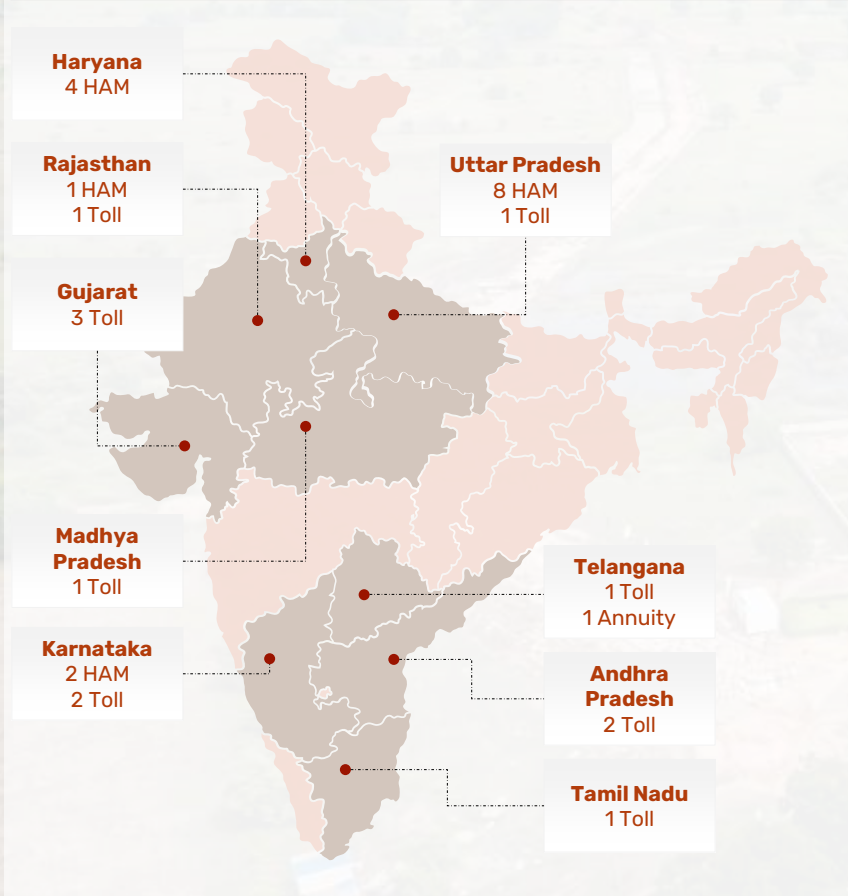
Investment Highlights

Vertis Infrastructure Trust: Key Investment Highlights



Scaled, Balanced and Mature Portfolio

PORTFOLIO SIZE OF 28 ASSETS ACROSS 9 STATES



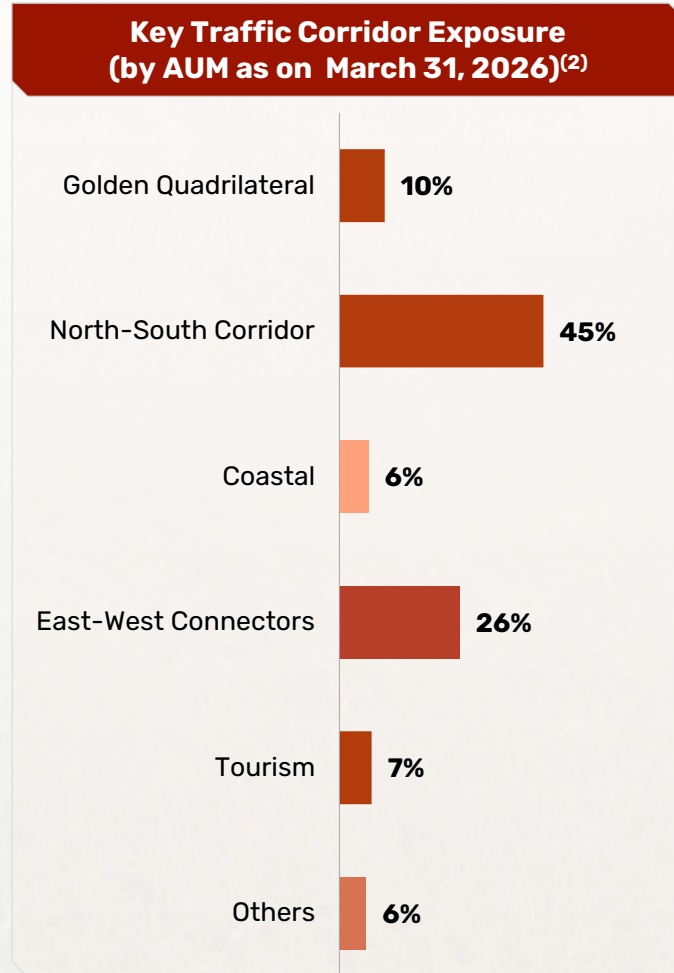
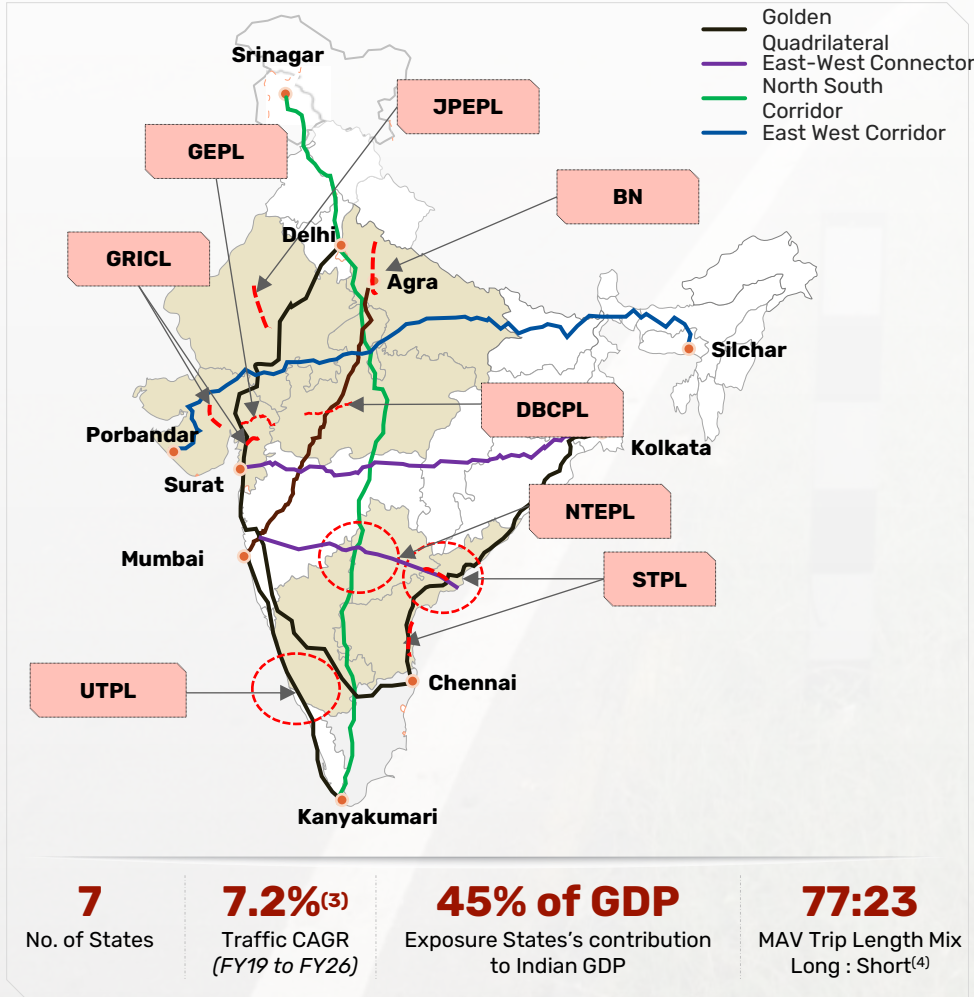
<p>c.INR 272 bn AUM⁽²⁾ AUM growth c.53 % (since listing)</p>	<p>8,428 Lane Kms</p>	<p>41.3% Net Debt to AUM Headroom for growth</p>	<p>Scaled</p>	
<p>40:30:30 AUM Split Toll / Downside Protected Toll⁽⁴⁾ / HAM & Annuity</p>	<p>84:16 AUM split Center : State</p>	<p>13 years⁽³⁾ Portfolio Residual life Wt. avg. operating history for Toll assets - 16 years</p>		<p>Balanced</p>
<p>~16 years Toll asset operating history</p>	<p>₹57.09 Cumulative DPU since listing INR 49 bn since listing</p>	<p>7.2%⁽¹⁾ Toll traffic CAGR (FY19-26) FY26 Traffic Growth of 9.9%</p>		

Scaled ₹272bn AUM platform with a 53% CAGR track record, institutionalizing a high-visibility engine for sustainable DPU accretion

1) Traffic growth is weighted by 31st Mar 2026 AUM- excludes BETPL and UEPL, which have low residual life and NTEPL and BN is not included due to absence of firsthand historical data
 2) AUM reported as on Mar 31, 2026 including cash & cash equivalents
 3) Weighted by Mar 31, 2026 AUM excluding cash
 4) Downside Protected Toll - TOT concession with strengthened concession extension framework provides significant downside protection on revenue variation

Diversified Toll Portfolio with Robust Performance (1/4)

Strategically Curated Portfolio Across Corridors



- STPL - TN and GRICL - VHRP** are part of the GQ having significant industrial & port traffic movement
- NTEPL (TOT - 16)** is located on the primary north-south traffic corridor
- UTPL** is located on the western coast aids port connectivity and religious tourism
- GEPL, DBCPL and STPL - NI** act as east-west connectors
- BNHPL and JPEPL** are important connectors for significant tourism-based movement

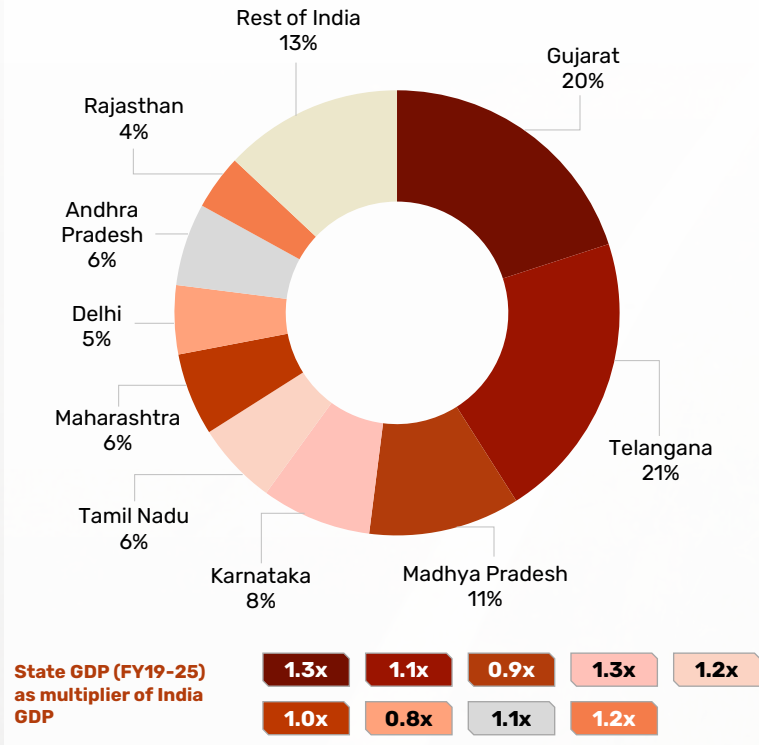
Robust ~7.2%⁽³⁾ Historical Traffic CAGR Driven by Balanced Corridor Mix Across Key Economic Routes

1) Average trip length is weighted average by AUM as on Mar 31, 2026
 2) AUM as on Mar 31, 2026 (excluding UEPL and BETPL)
 3) Traffic growth is weighted by Mar 2026 AUM- excludes BETPL and UEPL, which have low residual life and NTEPL and BN is not included due to absence of firsthand historical dat
 4) Long distance >200kms

Diversified Toll Portfolio with Robust Performance (2/4)

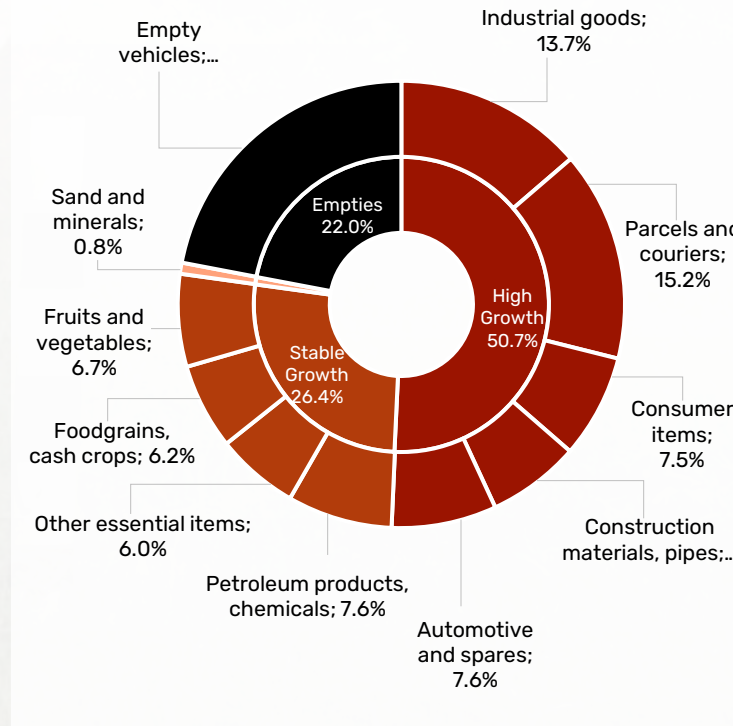
Diversification Across Parameters

Geographical mix⁽¹⁾



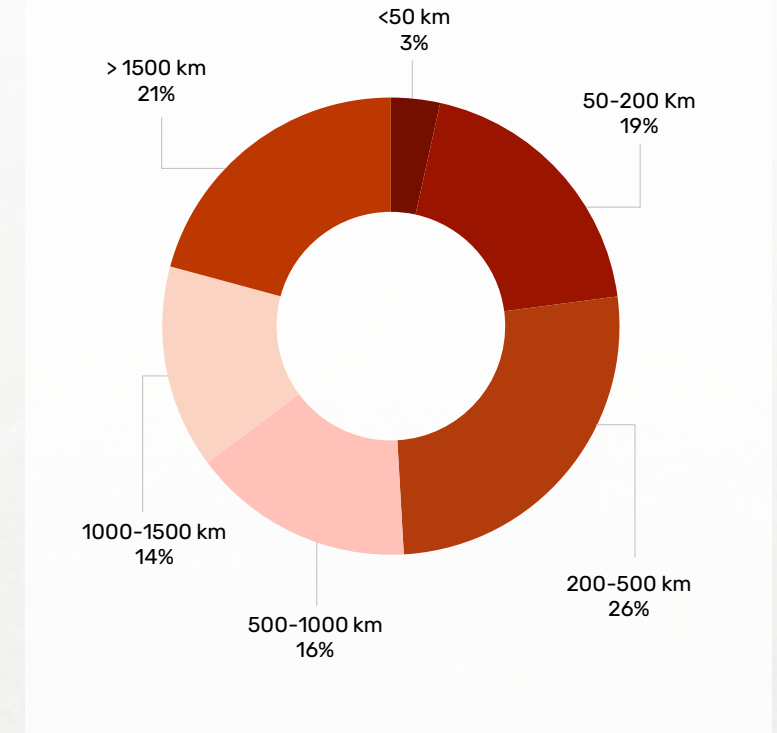
Toll portfolio attracts traffic from multiple states supporting a resilient traffic profile

Commodity mix⁽²⁾



High growth commodities account for **50.7%** of total traffic
Stable Growth commodities account for **26.4%** of total traffic

Trip length mix (MAV)⁽³⁾



832 km Weighted Average* MAV Trip Length Reflects higher stickiness to Long-Haul Freight Corridors
**(Weighted Average by AUM)*

Diversified exposure across geographies, commodities and trip lengths mitigating concentration risk to ensure cycle-resilient cash flows

1) Statewise mix of origin and destination for traffic using project stretch. Portfolio traffic mix calculated weighing individual asset's state wise traffic by AUM as on Mar 31, 2026
2) Commodity mix for MAV. Commodity mix of the portfolio is calculated basis weights of AUM (as on Mar 31, 2026) of individual assets
3) AUM weighted MAV trip length mix across portfolio excl. BETPL and UEPL (AUM as on 31st March 2026 excl. BETPL and UTPL)
Source: Independent traffic reports prepared for the purpose of valuation undertaken under the InvIT Regulations

Diversified Toll Portfolio with Robust Performance (3/4)

Healthy Traffic Growth Supported by Structural Drivers (1/2)

Project	PCU CAGR ⁽¹⁾ (FY19-FY26)	PCU CAGR (FY26-EOL)	Location	PV:CV ⁽²⁾	Growth Drivers	Tourism	Urban	Industrial	Port
NTEPL	 10.6%	 4.1%	Delhi, Nagpur, Hyderabad, Bangalore	20:80	<ul style="list-style-type: none"> Strategic Corridor Connectivity: Part of the North-South freight corridor connecting Delhi NCR, Nagpur, Hyderabad, Bengaluru and Chennai, supporting long-distance commercial traffic. Industrial & Freight Movement: Industrial, steel, agro and pharma movement across the Nagpur-North Telangana-Hyderabad belt. Diversions: DME alongwith Indore-Hyderabad [FY27] & Nagpur-Vijayawada Expressway [FY29] & Hyderabad Ring Road (West) [FY35]. 				
GEPL	 8.7%	 6.4%	Ahmedabad to Indore	30:70	<ul style="list-style-type: none"> Industrial & Manufacturing Activity: Dahod locomotive plant, Vadodara industrial cluster, Morbi tiles industry and movement of machinery, pipes and petroleum products across the Gujarat-MP corridor. Freight Movement: Construction material transportation and movement of agri-produce and garments from MP to Gujarat. 				
DBCPL	 6.2%	 5.2%	Indore, Bhopal, Kanpur	31:71	<ul style="list-style-type: none"> Inter-city Connectivity: Connects Bhopal, the state capital, with Indore, the commercial capital of Madhya Pradesh, supporting passenger and freight movement across the state. Industrial Activity: Pithampur Industrial Area and Dewas Industrial Area, including auto, pharma, manufacturing and agro-processing clusters in the region 				
UTPL	 5.4%	 5.6%	Goa, Mangalore, Kochi	53:47	<ul style="list-style-type: none"> Corridor Development: Progressive completion and widening of adjacent stretches on NH-66, particularly on the Kerala side, improving corridor efficiency. Tourism & Cargo Movement: Travel across Gokarna, Udupi, Mangaluru and Goa, along with cargo and industrial movement linked to MRPL and New Mangalore Port 				
STPL-TN	 5.7%	 4.4%	Kakinada, Krishnapatna nam, Chennai	20:80	<ul style="list-style-type: none"> Port-linked Cargo Movement: Industrial and container cargo movement from Sri City SEZ and Krishnapatnam Port. Corridor Development: Six laning of GQ, enhanced connectivity to Tirupati Diversions: Vijayawada-Bangalore Expressway [FY28] & Naidupeta-Krishnapatnam Port Greenfield Road [FY29] & Surat-Chennai Expressway [FY31] 				
GRICL-AMRP	 10.1%	 3.5%	Ahmedabad, Mehsana, Rajasthan	39:61	<ul style="list-style-type: none"> Industrial Hub Connectivity: Supported by expansion of the Dholera semiconductor ecosystem, Sanand GIDC manufacturing hub and the Mandal-Becharaji automobile and engineering cluster Freight movement: driven by construction materials, industrial equipment, automobile supply chains and agri-dairy logistics across the Ahmedabad-Mehsana corridor Diversions: Tharad Expressway [FY31] & DME [FY27] 				

Diversified Toll Portfolio with Robust Performance (4/4)

Healthy Traffic Growth Supported by Structural Drivers (2/2)

Project	PCU CAGR ⁽¹⁾ (FY19-FY26)	PCU CAGR (FY26-EOL)	Location	PV:CV ⁽²⁾	Growth Drivers	Tourism	Urban	Industrial	Port
BN	8.6%	4.1%	Central UP to Nainital	41:59	<ul style="list-style-type: none"> Industrial & Commercial Activity: Auto OEMs in the Rudrapur–Pantnagar belt, agri-based industries around Bareilly and MSME manufacturing activity, along with movement of aggregates and stone from the Rudrapur–Kichha region Tourism Traffic: Tourism traffic towards Nainital, Almora and Jim Corbett 				
GRICL - VHRP	9.7%	3.6%	Vadodara to Halol	32:68	<ul style="list-style-type: none"> Manufacturing Activity: Halol–Savli manufacturing belt, Tata's C-295 facility and the Dahod locomotive manufacturing hub. Freight Movement: Petrochemical, engineering and industrial cargo movement from Dahej, Hazira and Ankleshwar Diversion: DME [FY 27] 				
JPEPL	1.7%	3.4%	Jodhpur to Pali	42:58	<ul style="list-style-type: none"> Tourist Traffic : Leisure and religious tourism drive the passenger traffic Industrial Activity: Slower-than-expected industrial activity in the Jodhpur–Pali–Marwar industrial region. Diversion: Amritsar–Jamnagar Expressway [ongoing] 				
STPL - NI	4.6%	6.5%	Hyderabad Vijayawada Machilipatnam	53:47	<ul style="list-style-type: none"> Passenger & FMCG Movement: Passenger, FMCG and parcel movement along the Hyderabad–Vijayawada economic corridor, supported by inter-city business and institutional travel. Infrastructure-led Freight Movement: Amaravati capital region infrastructure development and Machilipatnam Port expansion construction and freight movement Diversion: Khammam–Devarapalli Expressway [FY27] & Nagpur–Vijayawada Expressway [FY29] 				
Overall⁽³⁾	7.2%	4.6%		28:72					

* No future diversions are envisaged during the term of the concession

1) NETPL and BN represent traffic growth for FY26 as long term CAGR is not available due to lack of firsthand data

2) PV and CV mix calculated as a % Revenue

3) Diversions highlighted are those with an estimated PCU impact of more than 5%. Additional diversions with lower PCU impact (<5%) have also been factored into valuation but are not separately highlighted.

Growth Driven by Full Stack Organization (1/2)

Track record of NAV Accretive Growth

Value-Accretive Acquisition Track Record

M&A framework

Identification & Selection of Asset

- Proprietary **bilateral sourcing** through long-standing developer relationships
- Preference for **diversified corridor & stable traffic** along with **long concession life** and **predictable cashflows**

In-House Expertise with Robust Diligence

- **Integrated** strategic, technical and operational platform with external diligence support
- Structured **multi-stage diligence** framework with selective acquisition filters
- **Granular asset underwriting** supported by field inspections and testing

5x AUM Growth



At listing
6 assets

AUM INR 57 Bn



As on 31st Mar 26
28 assets

AUM INR 272 Bn

Acquisition executed with Emphasis on value creation

INR 23.0

	Deal Size (INR bn)	NAV Uptick ⁽²⁾ (INR / unit)
FY26 ⁽³⁾	76	12.8
FY25	69	8.4
FY24	47	1.8



Robust Distributions

Cumulative distributions of **INR 57.09 / unit** with - Total distribution of **INR 49 bn** since listing in Aug 2022



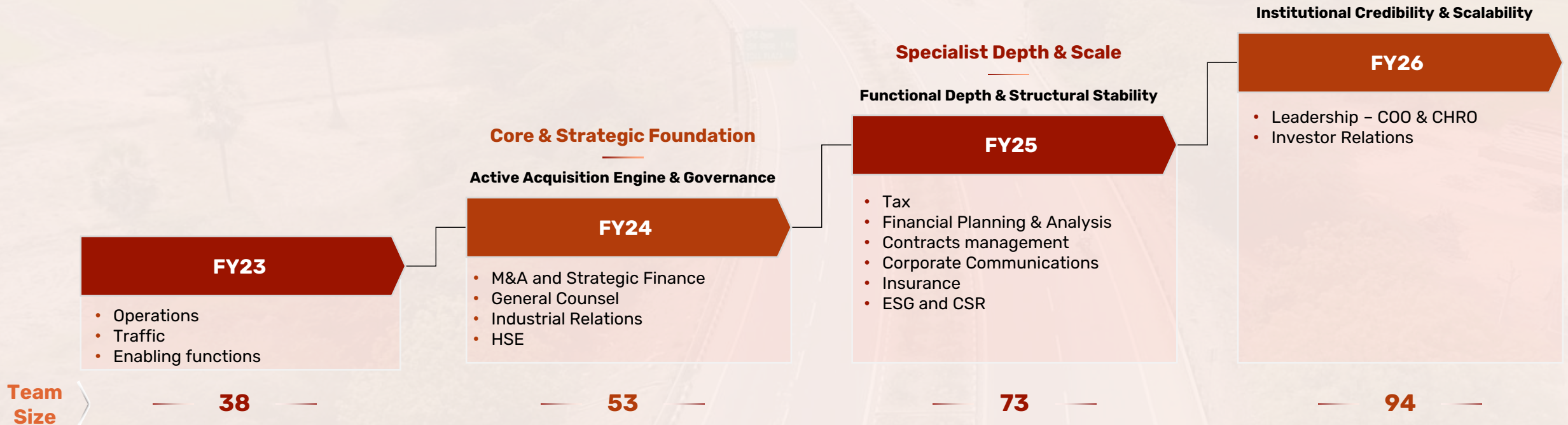
18.2% Investor Returns⁽¹⁾

Returns based on Mar 31, 2026 NAV for investors who invested at the time of initial listing

Disciplined and selective acquisition strategy driving consistent NAV accretion, scalable AUM growth and investor returns

Growth Driven by Full Stack Organization (2/2)

Continuous Evolution with Specialized Functions



Self Sustained Platform

- **End-to-end in-house capabilities** across functions
- **Proven experience in identifying, acquiring, integrating, and operating** diversified concession assets



In-House O&M Management

- Central O&M team of **32 professionals managing a 28-asset portfolio** enabling fast decisions and clear ownership.



Seamless Takeover

- **Structured takeover process** addressing both near- and long-term priorities
- **Received NHA1 appreciation letters** within months of acquisition for select assets

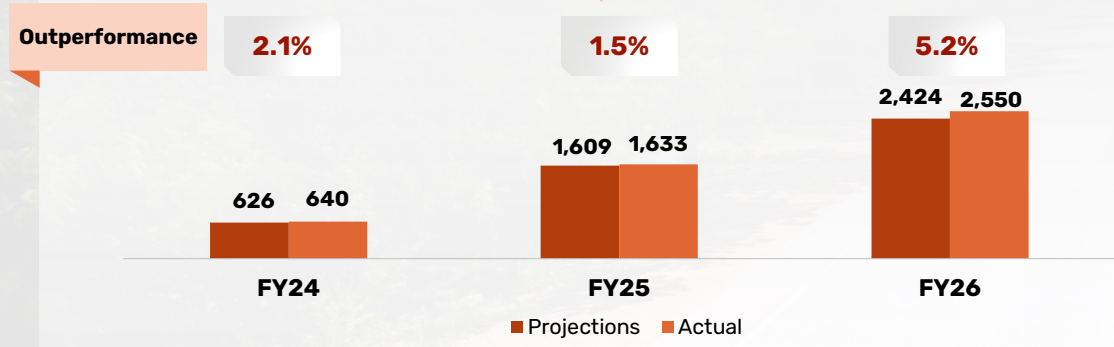
Independent and self-sustained platform with a differentiated non-sponsor acquisition-led growth strategy

Consistent Outperformance & Operational Excellence (1/5)

Outperformance on Revenue & Cost

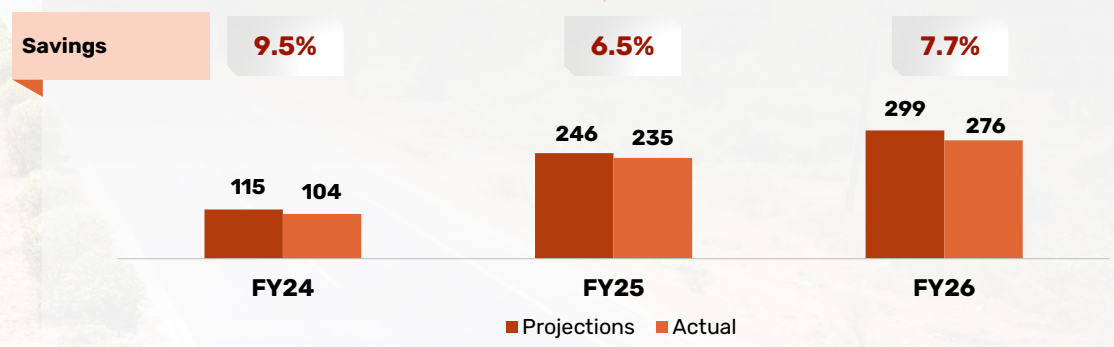
Revenue Across Toll Portfolio

Performed **3.5%** higher than projections since FY24



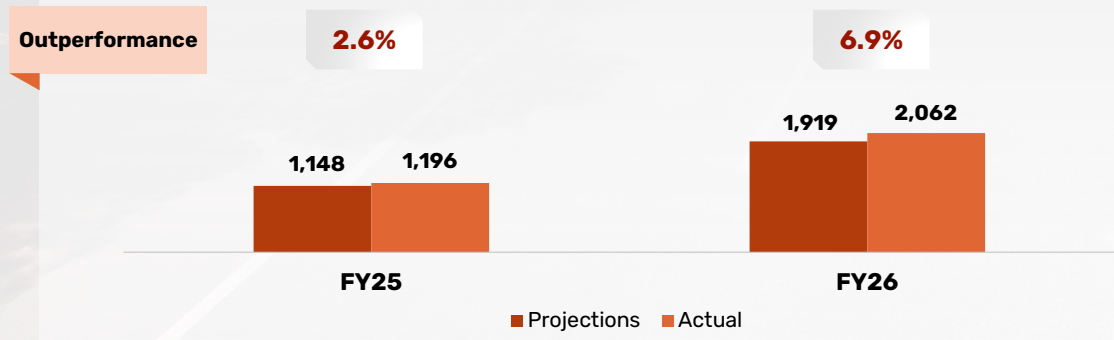
O&M Cost Across Portfolio

O&M cost savings of **7.5%** as compared to projections since FY24



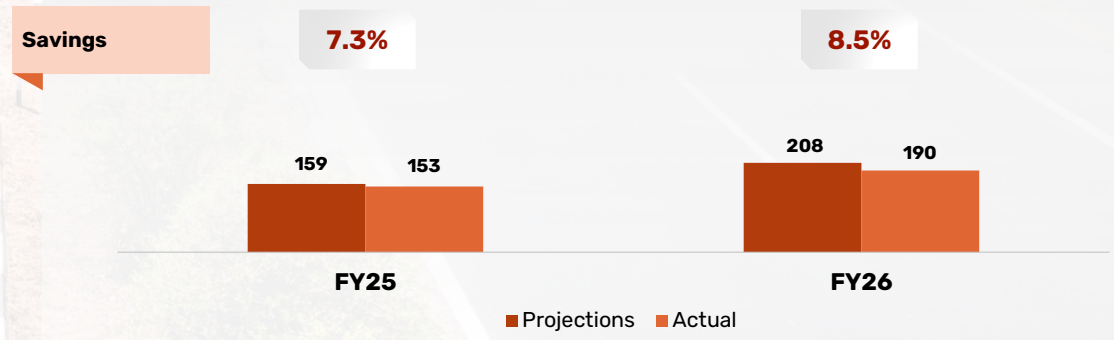
Revenue Across Toll Assets Acquired Post Formation

Performed **5.3%** higher than projections since acquisition



O&M Cost Across Assets Acquired Post Formation

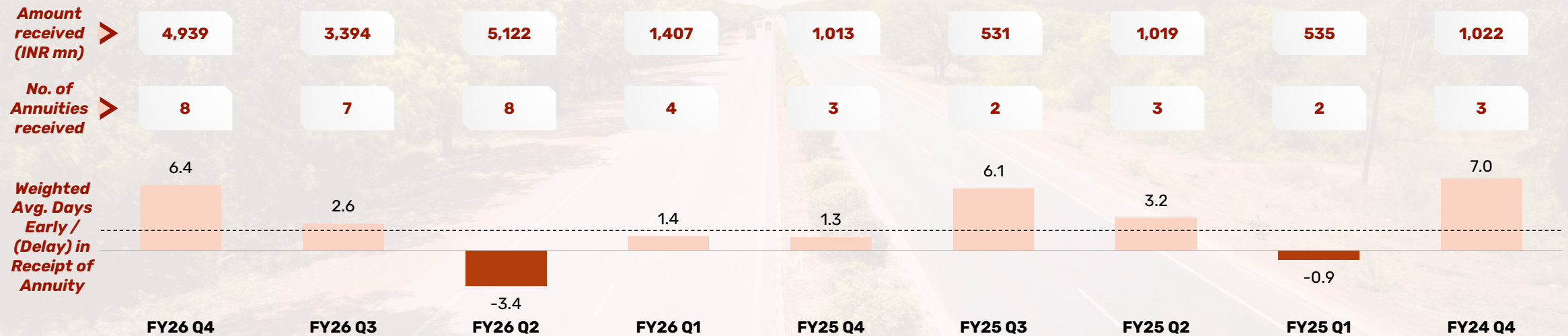
O&M cost savings of **7.9%** as compared to projections since acquisition



Consistent outperformance vs underwriting projections across the portfolio demonstrating strong due diligence and M&A framework

Consistent Outperformance & Operational Excellence (2/5)

Efficient Collection History with Increased Scale



1.9 Days

Early receipt of annuity on an average⁽¹⁾



Defined SOPs

Defined billing and collection lifecycle assigned roles, responsibilities and timelines at every step.



Maker-Checker Controls

Validation ensuring accuracy and accountability at every step – minimizes errors and iterative correspondence.



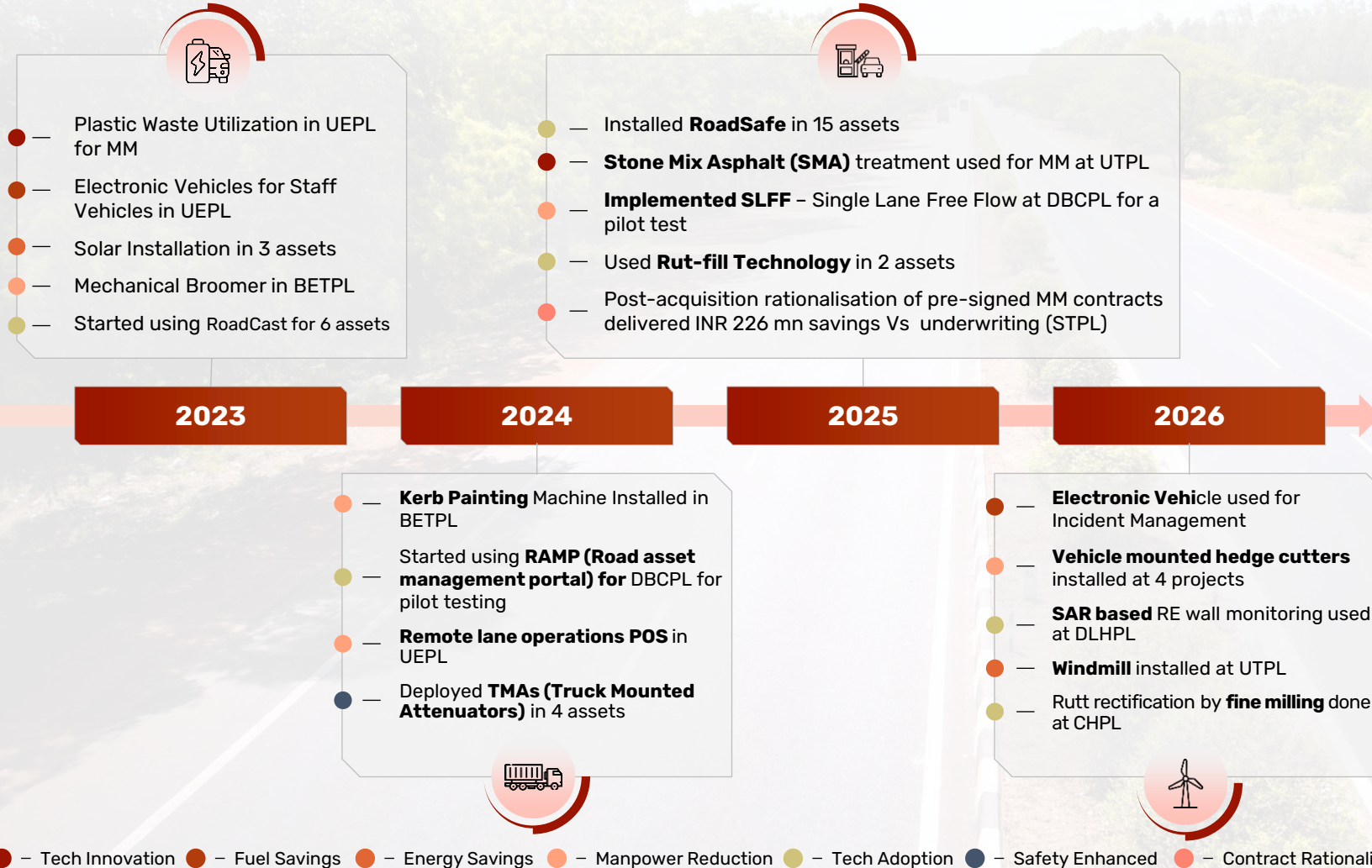
Authority Coordination

Strong tracking and coordination with authorities enabling timely certification and collections across all assets.

Scalable Collection Infrastructure Supporting High Visibility and Predictability of Cash Flows

Consistent Outperformance & Operational Excellence (3/5)

Continuous and Consistent Innovations in Operations



Current Status Of Key Initiatives

<p>730 MT</p> <p>Plastic Waste Utilization for MM Adopted across 6 assets</p>	<p>34</p> <p>EV for Incident Management and Staff Adopted across 10 assets</p>
<p>2 MW</p> <p>Solar Installation Adopted across 22 assets</p>	<p>27</p> <p>TMA Adopted across all assets (ex. CK)</p>
<p>132k+ sqm</p> <p>Stone Mix Asphalt (SMA) UTPL</p>	<p>163k+ sqm</p> <p>Rut-fill Technology Adopted in 2 assets</p>

A culture of continuous operational innovation driving measurable cost efficiencies, enhanced asset quality across the portfolio

Consistent Outperformance & Operational Excellence (4/5)

O&M Efficiency in Acquired Assets

UTPL: Post Acquisition O&M Transformation

Structured 100-day value enhancement roadmap implemented immediately post-acquisition, delivering energy, fuel, manpower and maintenance savings while improving service quality and ESG performance.

Potential Lifetime Savings FY27 Onwards

c. INR 470 mn⁽¹⁾

Interventions made since acquisitions:



Electricity Cost

Before (FY24) After (FY26)
INR 26.1 mn → **INR 15.5 mn** ▼ 40%
 Despite illumination up 50%→100%

Savings Till EOL - **c. INR 140 mn**



Toll Manpower

Before After
294 Staff → **221 Staff** ▼ 26%
 Increase in mechanization

Savings Till EOL - **INR 290 mn**



Fuel Cost

Before After
INR 66 mn → **INR 35 mn** ▼ 47%
 EV fleet deployment + efficiency

Savings Till EOL - **c. INR 140 mn**

DLHPL: Project Eco-Lux

Phased highway lighting modernization initiative driving power and cost efficiencies through smart monitoring, energy-efficient lighting and adaptive controls, while maintaining safety standards.

Lifetime Savings FY27 Onwards

c. INR 50 mn⁽¹⁾



Phase 1

Smart Monitoring & Control

Across **42 feeder panels** enabling centralized cloud-based scheduling and real-time monitoring of energy consumption, load patterns and feeder health.



Phase 2

High Efficiency Luminaire Replacement

Replacement of **1,548 existing LED fittings** with high-efficiency luminaires delivering lower power consumption while maintaining or improving illumination levels.



Phase 3

Adaptive Dimming Strategy

Installation of **dimming drivers** enabling adaptive lighting and lower power consumption during low-traffic periods, while maintaining safety standards.

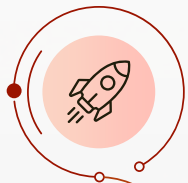
Operational efficiencies delivered alongside sustained service quality, reflected in recognition from NHAI for both assets

Consistent Outperformance & Operational Excellence (5/5)

MM Cost Efficiency Across Portfolio

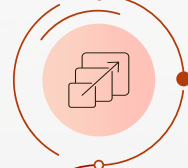
Innovative MM Strategies focused on cost reduction and pavement life improvement

Plastic Road in UEPL, UTPL & BETPL



Pilot Phase

10.5 km pilot stretch in UEPL executed in 2019 demonstrated strong pavement performance over ~5 years with no major distress observed



Scaled into One of India's Largest Deployments

Expanded in 2024 across c.73 km of main carriageway and c.37 km of service roads utilizing c.500 MT of waste plastic



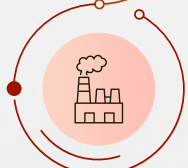
Meaningful Improvement in Asset Performance

Performance studies indicate higher pavement stability, improved texture and lower progressive unevenness resulting in pavement life increase by 5 - 8 years



Significant Reduction in Lifecycle Maintenance Costs

Enhanced durability driving up to c.36% reduction in annualized maintenance expenditure



Portfolio-Wide Replication Capability

Successfully deployed across UEPL, UTPL, NBPL and VHRP with progressive rollout across additional assets

Stone Matrix Asphalt (SMA) treatment in UTPL



UTPL MM Cost

c. INR 730 mn
Savings vs underwritten



Life of Pavement

2 to 2.5 times
Increase vs Bituminous Concrete



Challenge

High traffic intensity and recurring pavement distress



Strategy Adopted

SMA deployed across **140 two-lane km**



Operational Impact

Improved pavement performance with less intervention



Sustainability Impact

Savings of **c.172k MT** aggregates, **c.12k MT** bitumen



Before Acquisition



After Improvement

Strong Corporate Finance Capabilities

Diversified Borrowings, Active Treasury Management



INR 115 bn⁽¹⁾

O/s Debt
As on 31st March 2026



7.3%

Rate of Interest
One of the lowest among InvTs



72%

Floating Rate borrowing
Actively Managed Treasury



41.3%

Net Debt / AUM
vs 70% Regulatory Cap



12

Lending Partners
Banks, DFIs, MFIs, Cap Market



11.7 years

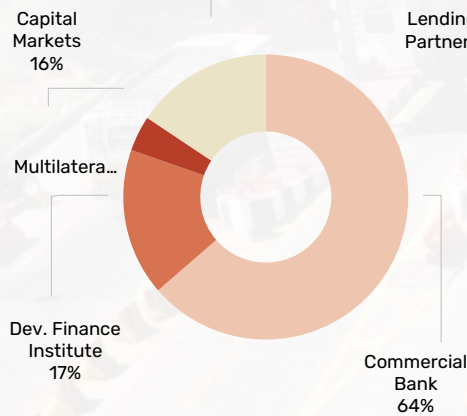
Residual Maturity
Longer Tenor

Lender Diversification⁽¹⁾

2022: 2 - 3 banks → 2026: 4 institutional categories

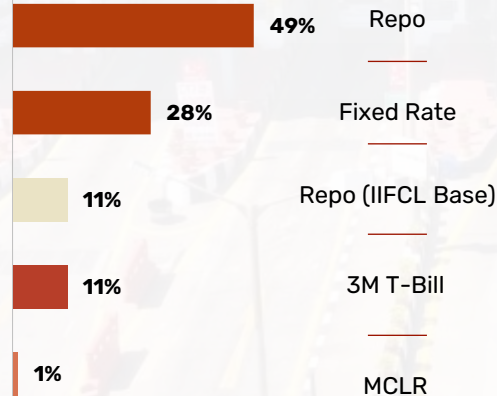
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Lending Partners

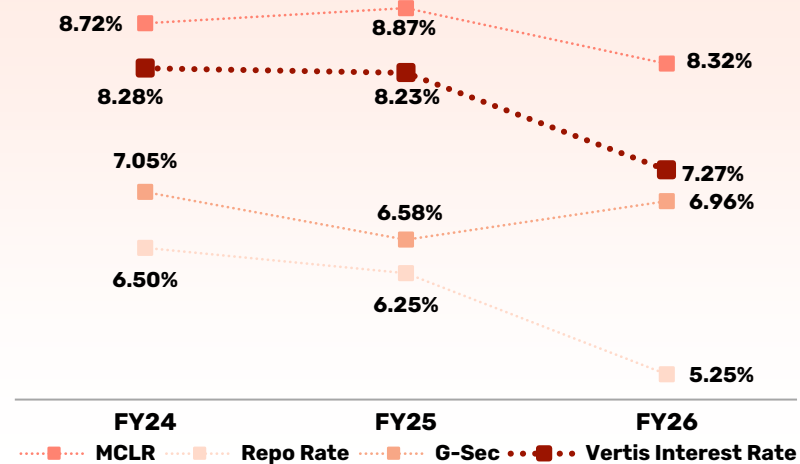


Borrowing Mix⁽¹⁾

Rate-cycle agnostic – no single directional rate bet



Mirroring the Benchmark Rates through active treasury



“
~48% of the 101 bps reduction in cost of debt was generated through active treasury management
”

Our Lenders

Actively managed liability framework delivering a market-leading 7.3% cost of debt, structured for rate-cycle agility and long-tenor capital stability

Robust Deal Activities in Highway Sector

Annual Transaction Volume of ~INR 199 bn over FY21-FY26

Government Monetization

Historical Track Record of Govt Monetization plans

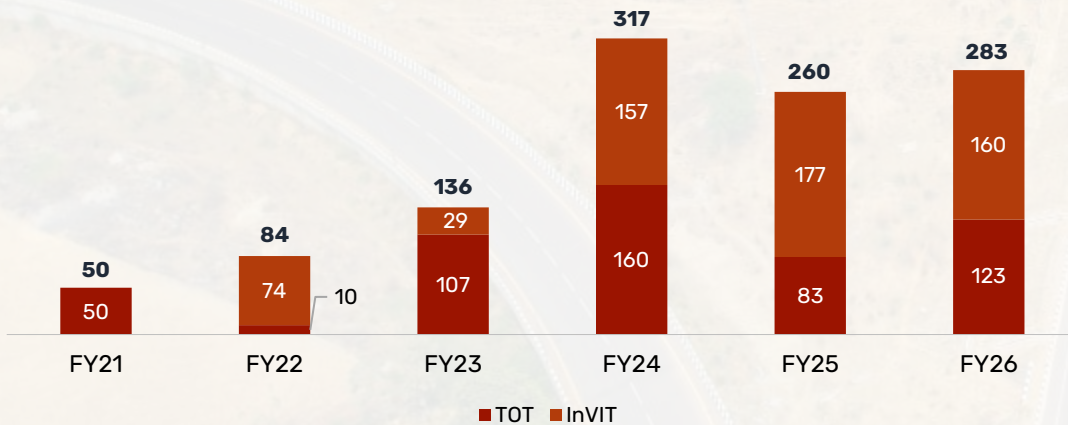


Road sector under NMP 1.0: ~INR 1.1 trillion monetized (~71% of the INR 1.6 trillion target) as of late 2025



TOT remains NHAI's most effective monetization route with monetized **INR 533 Bn till FY26**

Monetization of Highway assets by NHAI (INR bn)



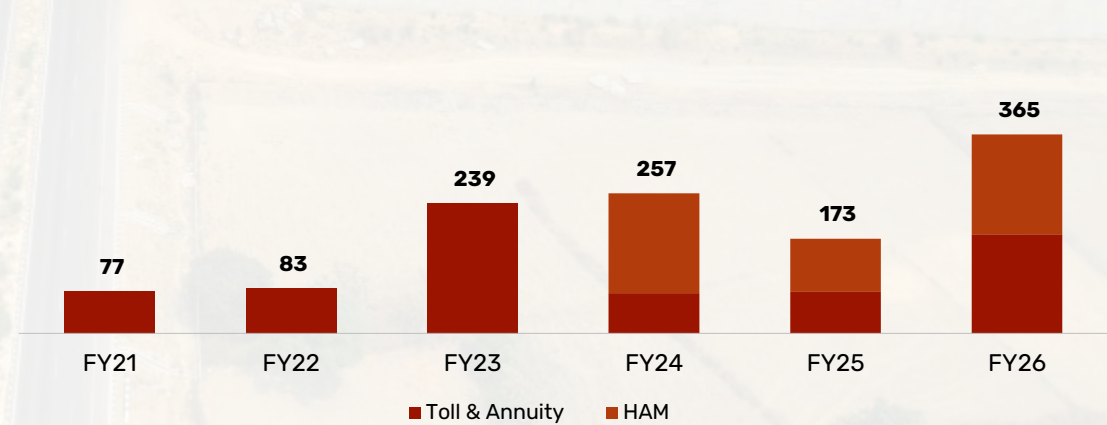
Private developers – Asset divestment / monetization

Historical Track Record Private developer asset monetization



Private developers have monetized **Toll and HAM highway** assets worth ~INR 1,194 bn over the past eight years, demonstrating strong secondary market liquidity

Asset divestment by private developers (INR Bn)

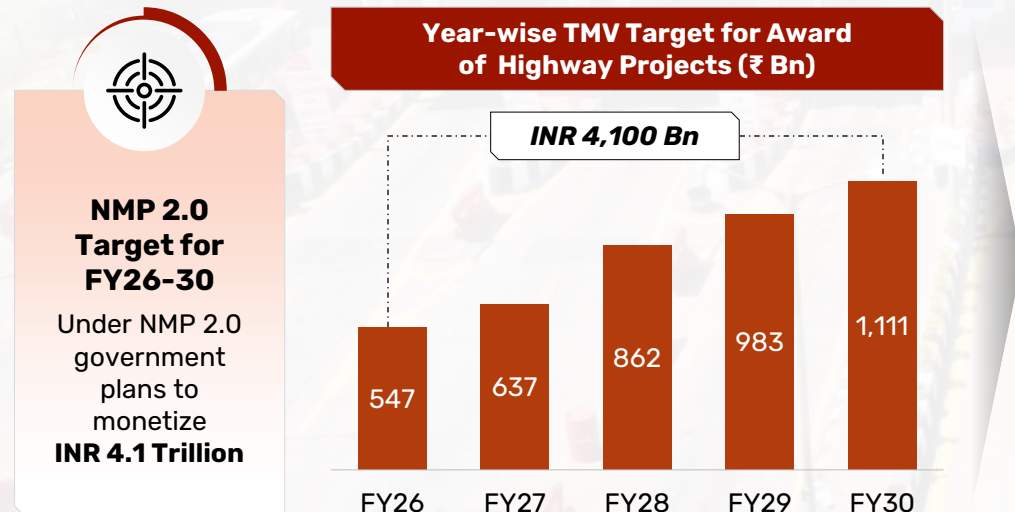
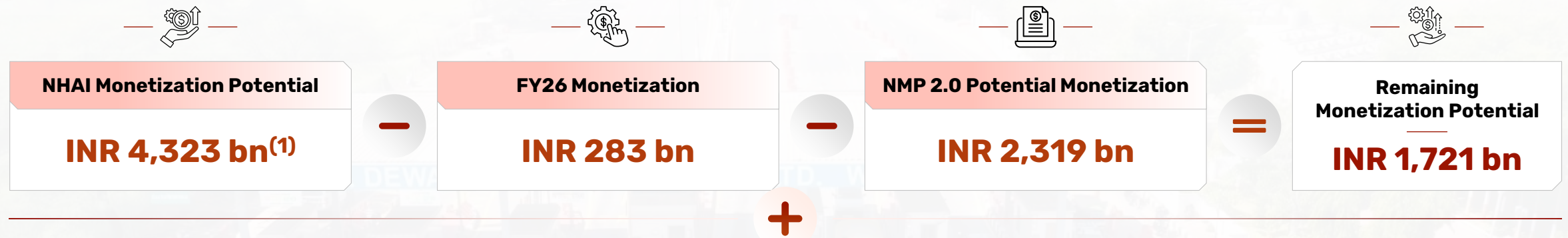


Robust government and private divestment momentum institutionalizing a consistent supply of matured assets for accretive platform growth

Robust Deal Activities in Highway Sector

NMP 2.0 Target > 1.5x of NMP 1.0

Asset pipeline driven by NHAI Monetization Potential



Asset Class wise Targeted Awarding

Asset Class (NMP-2)	Length (km)	Total (INR Bn)
Stretches where user fee is accruing to National Highways Authority of India	12,000	2,319
Under-construction stretches where user fee will accrue to NHAI	4,700	436
Projects at the end of concession periods	2,500	600
Projects to be awarded under DBFOT (Toll) mode	2,100	785
Total	21,300	4,140

Key Differentiators vs NMP 1.0

- Enhanced Visibility on Deal Flow:** Introduction of annual monetization targets vs aggregated 5-year targets under NMP 1.0
- Larger Roads Opportunity Set:** Roads continue as the largest monetization segment
- Greater Focus on Operational Assets:** Higher share of mature, cash-flow generating brownfield assets with established traffic history
- Stronger Monetization Momentum:** Accelerated execution through TOT and InvIT routes with FY26 monetization already underway

Beyond NMP 2.0: NHAI's Current Asset Footprint Potentially secures c. INR 1.7 Trillion Future Pipeline Besides New Highway Development

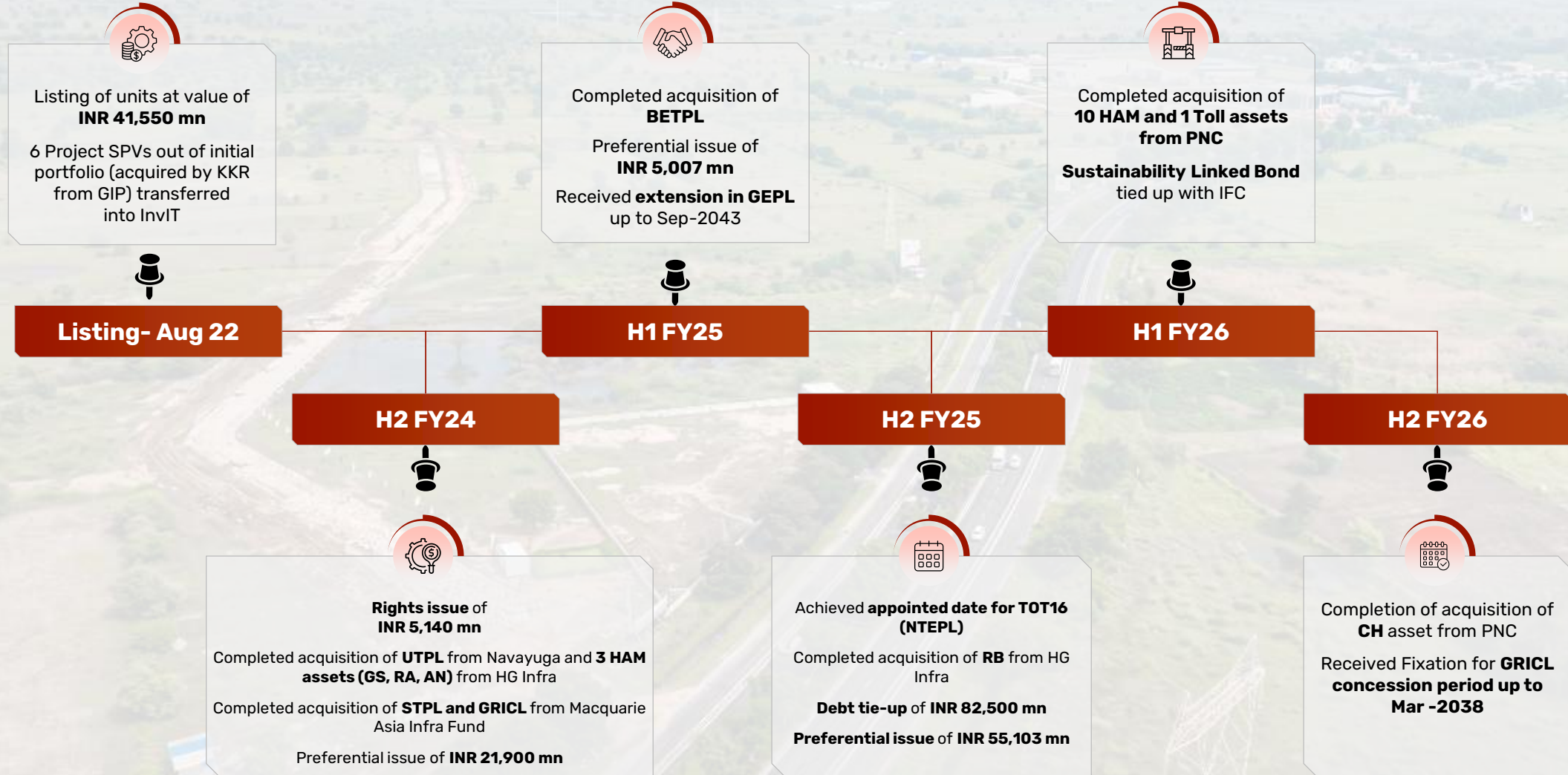


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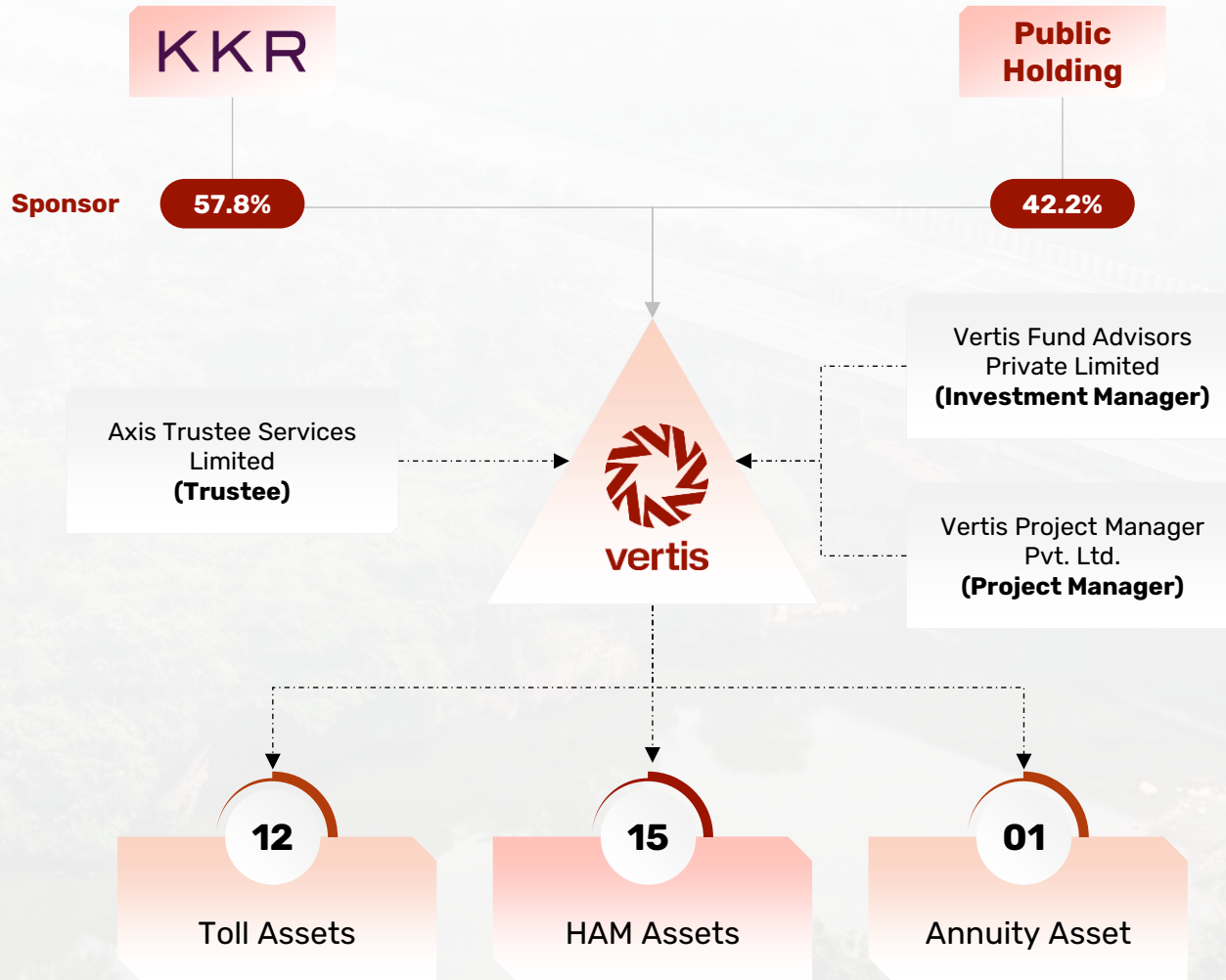
Overview of Trust

Vertis Journey



Proven track record of high-velocity capital deployment, scaling AUM by 5x since listing through disciplined third-party acquisitions and robust access to funding

InvIT Structure and Key Investors



750+ Investors | Major Public Investors Include

01. OTPP	02. SBI MUTUAL FUND	03. LARSEN AND TOUBRO LIMITED
04. ICICI PRUDENTIAL MUTUAL FUND	05. WHITEOAK ASSET MANAGEMENT	06. KOTAK MAHINDRA LIFE INSURANCE COMPANY
07. INDIAFIRST LIFE INSURANCE COMPANY	08. TATA AIG GENERAL INSURANCE COMPANY	09. STAR UNION DA-ICHI LIFE INSURANCE COMPANY
10. SBI PENSION FUND	11. AXIS MAX LIFE INSURANCE COMPANY	12. NEO ASSET MANAGEMENT

Diversified and High-Quality Unitholder Base Reflecting Strong Institutional Confidence in the Platform



vertis

03

Platform Capabilities

Highly Experienced Management Team



Mr. Gaurav Chanda⁽¹⁾

Joint CEO and Executive Director

- As a CEO, all critical IM positions such as CFO, General Counsel, M&A, Investor Relations and Corporation Communications report into him
- Joined Vertis at the time of acquisition of seed portfolio from GIP. He has been instrumental in driving a 5x growth in AUM over the preceding three years
- c.20 years of experience in all aspects of corporate finance including investment banking, M&A, private credit, etc.
- MBA from FMS, Delhi and B.Tech. (Civil) from IIT-BHU

Previous Organizations:

Piramal Capital
IDFC Bank



Dr. Zafar Khan⁽¹⁾

Joint CEO And Executive Director

- As a CEO, all critical PM positions such as operations, regulatory engagement, HR, ESG, safety, contracts report into him
- He played a pivotal role in Vertis's transition during the acquisition of the seed portfolio from GIP, driving operational excellence and improvements in safety standards
- c.23 years of experience in project management, and operations across infrastructure projects
- Doctorate in Environmental Science and Diploma from NICMAR

Previous Organizations:

Peak Infrastructure
HCC G4S



Mr. Abhishek Chhajer⁽¹⁾

CFO

- Leads the finance vertical including Financial Reporting, Corporate Finance, Treasury Management, FP&A, Risk Management, Valuation and Taxation
- Played key role in integrating new assets, implementing capital structuring and digitization initiatives
- c.20 years of experience in finance and strategy covering diverse sectors including metals & mining and airport management
- Qualified Chartered Accountant

Previous Organizations:

Adani Mumbai Airport
Vedanta



Ms. Meghana Singh⁽¹⁾

General Counsel

- Leads legal and compliance functions. She is responsible for leading all legal aspects of M&A and fundraising along with managing all regulatory aspects and policy initiatives with SEBI and RBI
- Played key role in structuring all acquisitions post formation
- c.20 years of experience in legal and compliance across various sectors and jurisdictions
- B.A. LLB (Hons.) from the National Law Institute University, Bhopal

Previous Organizations:

Amarchand Mangaldas
IL&FS



Mr. GVM Kiran Babu⁽²⁾

COO

- Elevated to COO position w.e.f. April, 2025
- As part of his new role, leads O&M, contracts, revenue assurance and insurance function
- c.25 years of experience in construction, project development, project management and O&M of highways and infrastructure projects
- M.Tech. from IIT Madras and B.Tech. (Civil) from NIT Warangal

Previous Organizations:

GMR
RITES Ltd



Mr. Jonathan D'Souza⁽²⁾

CHRO

- Appointed to CHRO position w.e.f. Jan 2026
- Leads HR across talent, workforce strategy, engagement, performance, and rewards
- c.20 years experience in strategic and operational HR, driving business alignment and leadership development
- PGPMAX (ISB Hyderabad); B.Sc. (Chemistry) St. Xavier's College; ACC Certified Coach

Previous Organizations:

Welspun

Note:
1- Part of Investment Manager
2- Part of Project Manager

Distinguished Board with Multi-domain Expertise



Mrs. Sudha Krishnan
c.40 Years of Experience

Non-Executive Independent Director

Current Organization:
Ministry of Finance, Department of Atomic Energy

Area of Expertise:
Public Policy, Finance and Governance



Mr. Janakiraman S.
c.38 Years of Experience

Non-Executive Independent Director

Current Organization:
L&T IDPL, Airport Authority of India

Area of Expertise:
InvITs, PPP and Regulatory Affairs



Mr. Manish Agarwal
c.30 Years of Experience

Non-Executive Independent Director

Current Organization:
CRISIL, PWC and KPMG

Area of Expertise:
Financial Advisory and Infrastructure policy



Mr. Soma Sankara Prasad
c.38 Years of Experience

Non-Executive Independent Director

Current Organization:
UCO Bank, SBI Bank, SBI Pension Fund

Area of Expertise:
Banking and Corporate Finance



Mr. Rajesh Kumar Pandey
c.39 Years of Experience

Non-Executive Independent Director

Current Organization:
NHAI, MoRTH

Area of Expertise:
Policy Advisory, Regulatory Affairs, Projects & Contract Management



Mr. Hardik Shah
c.19 Years of Experience

Non-Executive Director

Current Organization:
Serves as Partner at KKR for Asia-Pacific Infrastructure team

Investment Experience:
Across Infrastructure sector – including Toll roads, Telecom Towers, Airports, Energy & Renewables



Mr. Vaibhav Vaidya
c.12 Years of Experience

Non-Executive Director

Current Organization:
Serves as Director at KKR for Asia-Pacific Infrastructure team

Investment Experience:
Experience across toll roads, transmission, industrial infrastructure, supply chain & logistics, and energy sectors



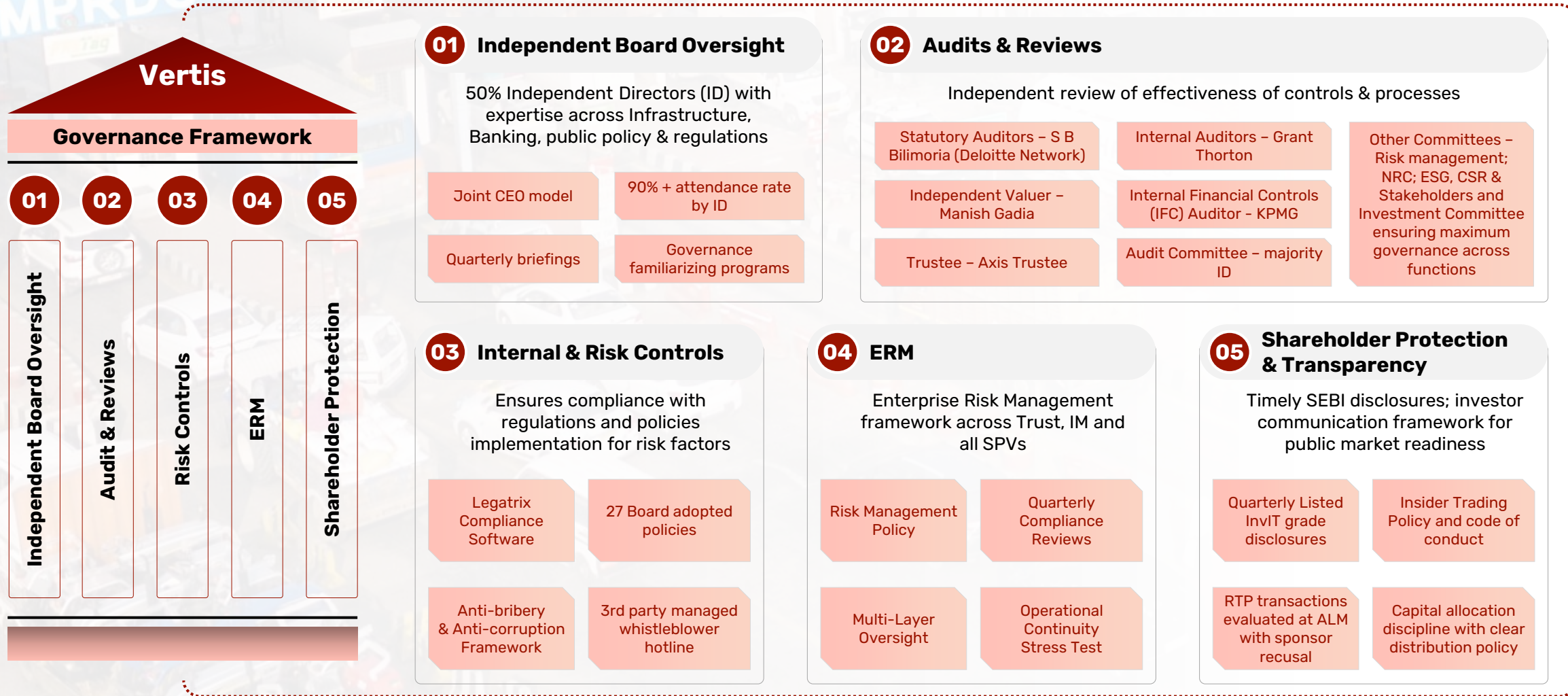
Mr. Michael Nachaty
c.12 Years of Experience

Unitholder Nominee Director

Current Organization:
Serves as Director at OTPP for Infrastructure & Natural Resources

Investment Experience:
Advising, investing and managing private infrastructure companies including toll roads

Strong Governance Framework



Tier-1 governance and rigorous enterprise risk controls built for institutional-grade investor protection

Deeply Rooted ESG & Sustainability Framework

Verti's sustainability strategy is anchored around four foundational pillars:

Planet: Decarbonisation, Circular Economy & Nature

2 MW
Solar Capacity

730 MT
Waste Plastic repurposed into road surfaces

12%
EV / CNG Fleet

100%
LED lights at all sites

- Solar Capacity increased **4x in 2 years** from **0.5 MW** in FY24 to **2 MW** in FY26
- UTPL has pioneered India's first **10 kW rooftop vertical axis wind turbine** on national highway
- **560 rain water harvesting units** (across all sites)
- **5 Lakh Mangroves planted** in Gujarat

People: Safety Excellence & Workforce Empowerment

97%
Lost Time Injury (LTI) Free Man-hours

18,000+
Hazards proactively Identified and mitigated (129% YoY increase via HeRo Program)

31
Internal HSES audits conducted (vs 15 in FY25)

- **468** Safety walks conducted by Project Manager in FY26 (vs 284 in FY25)
- Female representation at head office stands at **18%**
- HSE training man-hours have grown **5x in 3 years**

ESG & Sustainability

Through Vertis Foundation

Saksham (Education)
5900+ youth trained;
4000+ placed in formal employment (68% placement rate)

Vasudha (Environment)
5 lakh mangroves planted across 200 hectors

Niramaya (Healthcare)
84,000+ truck drivers served via Mobile Medical Units
2.5 Mn road users safeguarded on NH 48

Kamdhenu (Livelihood)
3,000+ rural households;
3,130 AI doses;
6-7% milk yield improvement
400+ female calves born

Prosperity: Inclusive Community Impact

Sustainability-Linked Financing - ESG Credibility



Largest SLF issuance by any InvIT in India's highway sector

INR 9,000 mn
10 Years Tenor

Coupon reset mechanism linked to ESG performance targets

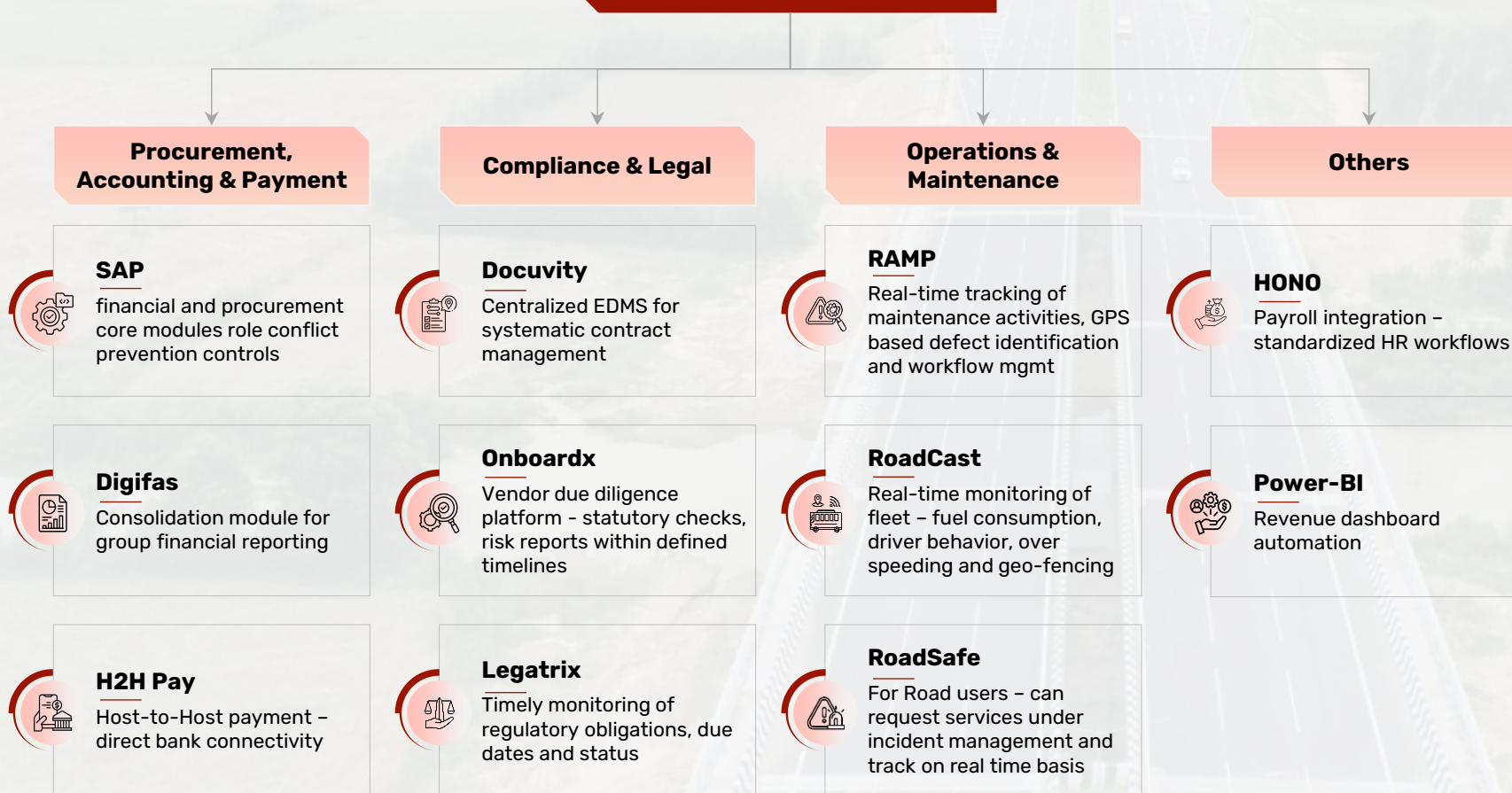
Performance targets

- (i) **27% reduction in GHG emission intensity by FY 30 and 50% by FY 35;**
- (ii) **22% female representation by FY 30 and 27% by FY 35**

Partnerships: Governance, Integrity & Industry Leadership

Technology Framework Driving Scalable Asset Operations

Technology Adoption Across Major Functions



Cyber-Security Across Platform



Vulnerability assessment
 >> Biennial vulnerability assessments.
 Phishing simulation programme for all personnel.



BCP & Disaster Recovery
 Cold DR site operational.
 >> Migration to Hot DR site in progress - reducing RTO and RPO exposure.
 Defined recovery plans with scheduled simulation drills.



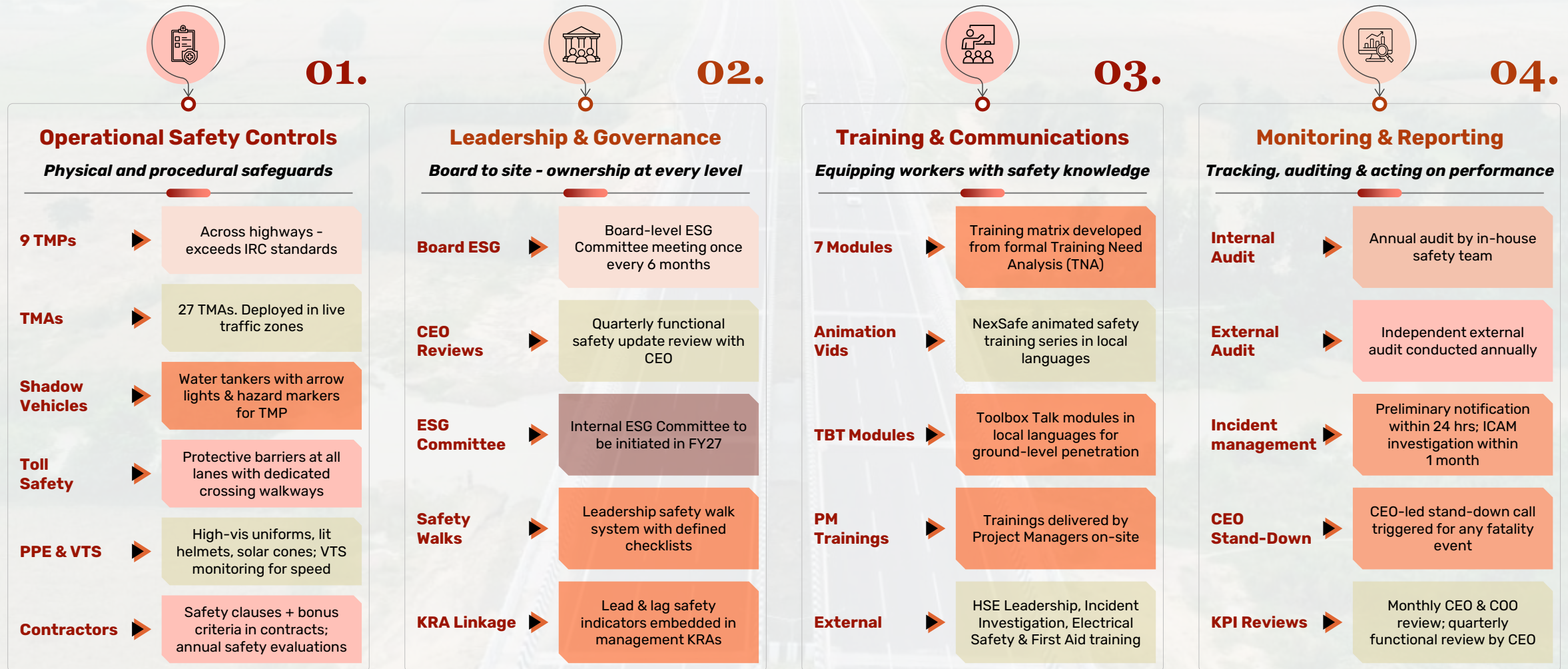
Endpoint & perimeter security
 >> Enterprise perimeter controls at HQ and toll plazas.
 Endpoint protection and web-traffic filtering across all devices.



24x7 SOC & NOC monitoring
 >> Outsourced Security Operations Centre (SOC) for round-the-clock network threat monitoring.
 Outsourced Network Operations Centre (NOC) for continuous uptime of critical servers.

Integrated technology ecosystem enabling scalable operations, stronger governance and data-driven decision making across key business functions

Institutionalized Safety and EHS Framework



Safety Remains a Core Priority, with Continuous Focus on Raising Standards



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04

Industry Overview

India's Growth and Government Support Powering Roads

Key Highlights of India's Roads Sector

2nd Largest road network in the world spanning over 6.7 million kms

45% Growth in NH over FY16-FY25 to c.146,560 km

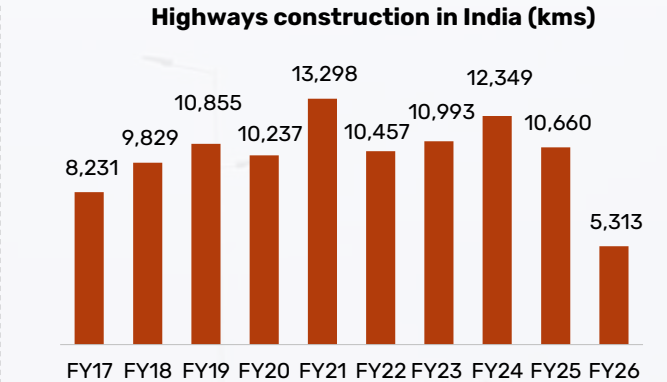
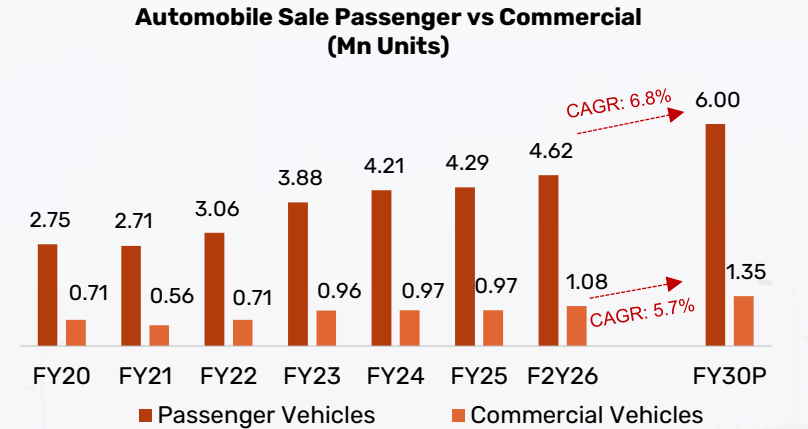
65% Of all goods in India transported through roads

90% Of total passenger traffic uses road network to commute

Road Network in India¹

National Highway (1,46,195 km)		Other Roads (60,19,723 km)
2%	3%	95%
State Highway (1,79,535 km)		
40% Road Traffic		60% Road Traffic
2% of roads (i.e. national highways) carry 40% of total road traffic		

Increased Automobile Spending complemented with Highways Construction at a Strong Pace



Government Initiatives

BHARATMALA PARIYOJANA

- ✓ - Economic corridors development
- ✓ - Inter-corridor & feeder routes development
- ✓ - National corridors efficiency improvement
- ✓ - Border and International connectivity roads
- ✓ - Coastal and port connectivity roads
- ✓ - Expressways

26,425 Km Awarded

➔

21,783 Km Constructed till Nov'25

NATIONAL INFRASTRUCTURE PIPELINE

Structured Framework : Roads

INR 19 Tn FY20-25

➔

INR 12.2 Tn Till Feb'25

SPECIAL ACCELERATED ROAD DEVELOPMENT PROGRAMME FOR NORTH-EAST REGION

5,998 Km Identified for development

➔

5,714 Km Constructed till Dec'24

Indian highway network is the country's backbone infrastructure - growth necessary to facilitate GDP growth

NHAI : Counterparty with Stable and Predictable Framework

Progressive Reforms Strengthening the Concession Ecosystem



Improved Concession Clauses protecting concessionaire's risk return profile

- Concession extension clauses - linking extension with revenue and testing at increased frequency
- Well Defined Termination Payment Mechanism (TOT pre-determined termination payment % linked to concession fee)



Bid Process Reforms & Asset Quality

- Introduction of Stronger RFP norms to limit sub-contracting
- 90% Land Availability Criteria - mitigates land acquisition hurdles and project delays
- Revised bidding criteria with stricter technical / financial thresholds and tighter HAM eligibility
- Proposed contractor rating framework with linking past performance to bid eligibility and technical scores



Evolving Dispute Resolution Framework

- Introduction of the 'Vivad Se Vishwas' dispute settlement scheme for faster resolution
- Historical track record of honoring arbitral awards and concession extensions (subject to legal process)
- Increasing clarity on change-in-law provisions
- Structured mechanism for claim settlement



Strengthening Balance Sheet and Funding Access

- Declining borrowing level with a strategic focus on asset monetization (TOT and InvIT routes)
- Clear multi-year asset monetization pipeline under the National Monetisation Pipeline (NMP) ensuring predictable asset supply
- Higher budgetary support from Government of India

Measures to improve road user experience

FASTag Implementation:

~98% electronic tolling achieved, significantly minimizing toll plaza stoppage times and revenue leakages.

Annual Pass System: Introduction of an Annual Pass with a robust compensation mechanism to ensure zero revenue leakage for concessionaires.

Multi-Lane Free Flow (MLFF): Transitioning toward barrier-less toll collection via the existing FASTag ecosystem to reduce highway congestion.

Wayside Amenities (WSAs): Development of over 600 world-class amenities (fuel, food, EV charging, rest facilities) to enhance commuter and trucker experiences, improving overall road safety.

Urban Decongestion : Development of access-controlled ring roads and bypasses around major urban centers to separate through-traffic from local traffic, reduce congestion, improve travel speeds, and support planned urban growth

A De-Risked Ecosystem: Progressive Contractual Reforms and Robust Dispute Resolution Establish NHAI as a Predictable, High-Governance Counterparty



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05

Annexures

Toll Assets Summary

Project Name	01 NTEPL	02 GEPL	03 DBCPL	04 GRICL-VH	05 GRICL-AM	06 STPL-NI	07 STPL-TN	08 UTPL	09 JPEPL	10 BN	11 UEPL	12 BETPL
State	Telangana	Gujarat	MP	Gujarat	Gujarat	AP	AP	Karnataka	Rajasthan	UP	Tamil Nadu	Karnataka
Authority	NHAI	NHAI	MPRDC	GoG	GoG	NHAI	NHAI	NHAI	MoRTH	UPSHA	NHAI	NHAI
Lanes	4	4	4	4	4	4	4	4	4	4	4	4
Length (lane km)	1,006 ⁽¹⁾	348	563	127	206	197	443	361	286	216	292	185
PCOD / Toll start	Feb-25 ⁽²⁾	Oct-13	Feb-09	Oct-00	Feb-03	Sept-04	Feb-04	Feb-17	Oct-14	Oct-15	Jul-09	Apr-10
FCOD Received	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Concession End	Jan-42	Sep-43 ⁽³⁾	Dec-33 ⁽³⁾	Mar-38 ⁽³⁾	Mar-38 ⁽³⁾	Sep-31	Sep-31	Jan-36 ⁽³⁾	Nov-43 ⁽³⁾	Apr-43 ⁽³⁾	Mar-27 ⁽³⁾	Sep-26 ⁽³⁾
# of Toll plazas	5	1	3	2	2	1	3	3	2	2	1	2
Toll Rate Escalation⁽⁴⁾	3%+40% WPI	3%+40% WPI	7% Fixed	100% CPI	100% CPI	100% WPI	100% WPI	3%+40% WPI	3%+40% WPI	3%+40% WPI	100% WPI	100% WPI
AUM (INR mn)⁽⁵⁾	82,091	28,943	16,111	17,407		14,978		11,773	5,677	7,340	1,373	14

NETPL	North Telangana Expressway Pvt. Ltd.	GRICL - VH	Gujarat Road and Infrastructure Company Ltd. - Vadodara Halol	STPL - TN	Swarna Tollway Pvt. Ltd. - Tada Nellore	UEPL	Bangalore Elevated Tollway Pvt. Ltd.
GEPL	Godhra Expressways Pvt. Ltd.	GRICL - AM	Gujarat Road and Infrastructure Company Ltd. - Ahmedabad Mehsana	UTPL	Udupi Tollways Pvt. Ltd.	BETPL	Bangalore Elevated Tollway Pvt. Ltd.
DBCPL	Dewas Bhopal Corridor Pvt. Ltd.	STPL - NI	Swarna Tollway Pvt. Ltd. - Nandigama Ibrahimpatnam	JPEPL	Jodhpur Pali Expressway Pvt. Ltd.	BN	Bareilly Nainital Highways Pvt. Ltd.

1) Post completion of the ongoing six-laning on part of the stretch length would be 1061 km

2) Appointed date for TOT16

3) Includes (i) extensions on account of COVID (approved and expected) (ii) extension / reduction on account of target traffic / target fee provisions in concession agreements and (iii) other approved extensions

4) WPI series applicable. For GEPL, JPEPL, UTPL, NTEPL - Dec. For UEPL, STPL-NI and STPL-TN and BETPL - Mar. For BN - Jan. For GRICL-AM and GRICL-VH, city CPI is applicable - Mar

5) Excluding cash and cash equivalents. GRICL AUM adjusted for stake owned by Vertis

Annuity / HAM Assets Summary

	01	02	03	04	05	06	07	08	09	10	11	12	13	14	15	16
Project Name	AK5	CA	JF	UL	MN	JK1	JK2	AK2	CD	AN	RB	GS	DL	RA	NBPL	CH
Authority	NHAI	NHAI	NHAI	NHAI	NHAI	NHAI	NHAI	NHAI	NHAI	NHAI	NHAI	NHAI	NHAI	NHAI	NHAI	NHAI
Type of Concession	HAM	HAM	HAM	HAM	HAM	HAM	HAM	HAM	HAM	HAM	HAM	HAM	HAM	HAM	HAM	Annuity
State	UP	UP	UP	UP	UP	MP	MP	UP	KA	Haryana	Haryana	Haryana	RJ	Haryana	Telangana	Karnataka
Length (lane km)	243	857	241	280	216	306	342	181	436	191	58	77	247	122	124	223
PCOD	Aug-23	Mar-23	Nov-23	Oct-23	May-24	Jan-22	Jun-21	Jun-21	Jun-21	Mar-22	May-23	Feb-22	Feb-20	Nov-21	Jul-09	Sep-24
FCOD Received	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Concession End	Aug-38	Feb-38	Nov-38	Oct-38	May-39	Jan-37	Jun-36	Jun-36	Jun-36	Mar-37	May-38	Feb-37	Feb-35	Nov-36	Oct-27	Sep-39
# of Annuities Received / Total # of Annuities	5/30	6/30	4/30	4/30	3/30	8/30	9/30	9/30	9/30	8/30	5/30	8/30	12/30	8/30	32/36	3/30
Residual Annuity ⁽¹⁾ (INR mn)	12,337	12,867	9,771	9,068	9,179	8,125	7,326	6,968	6,608	7,576	5,097	3,302	3,334	4,067	3,050	952
AUM (INR mn) ⁽²⁾	9,546	7,493	7,589	7,409	6,649	5,774	4,945	4,719	4,850	3,498	2,283	2,493	2,102	2,292	676	5,490

AK5	Aligarh Kanpur (Pkg 5)	UJ	Unnao Lalganj	JK2	Jhansi Khajuraho (Pkg 2)	AN	Ateli Narnaul	DL	Dausa Lalsot	CH	Challkere Hariyur
CA	Chakeri Allahabad	MN	Meerut Nazibabad	AK2	Aligarh Kanpur (Pkg 2)	RB	Rewari Bypass	RA	Rewari Ateli		
JF	Jagdishpur Faizabad	JK1	Jhansi Khajuraho (Pkg 1)	CD	Chitradurga Davanagere	GS	Gurgaon Sohna	NB	Nirmal BOT		

Vertis Infrastructure Trust | Corporate Presentation 2026

1) As on Mar 31, 2026
 2) Excluding cash and cash equivalents

Distribution Track Record

	FY23Q2	FY23Q3	FY23Q3	FY23Q4	FY24Q1	FY24Q2	FY24Q3	FY24Q4	FY25Q1	FY25Q2	FY25Q3	FY25Q4	FY26Q1	FY26Q2	FY26Q3	FY26Q4
Record Date	Nov 19, 2022	Feb 15, 2023	Mar 19, 2023	May 27, 2023	Aug 19, 2023	Nov 18, 2023	Feb 14, 2024	May 24, 2024	Aug 17, 2024	Nov 13, 2024	Feb 7, 2025	May 21, 2025	Aug 19, 2025	Nov 12, 2025	Feb 4, 2026	May 23, 2026
No. of Units (Mn)	415.5	415.5	415.5	415.5	415.5	481.4	746.9	746.9	805.6	805.6	1,510.0	1,510.0	1,510.0	1,510.0	1,510.0	1,510.0
No. of Projects	6	6	6	6	6	6	10	14	15	15	15	17	27	28	28	28
Total Distribution (INR) / Unit	4.8	4.8	4.9	1.7	2.7	0.9	3.7	9.4	4.8	3.1	1.2	3.3	2.4	3.0	3.0	3.6
Interest	1.5	2.0	-	0.7	1.0	0.5	0.8	1.0	1.2	1.0	0.4	1.2	1.1	1.5	1.6	2.2
Dividend - old regime	2.5	1.4	-	0.3	0.6	0.3	0.5	7.5	0.6	1.1	0.3	0.5	0.1	0.3	0.1	0.3
Dividend - new regime	0.0	-	-	0.0	0.0	0.0	0.0	0.6	0.1	0.0	0.0	0.2	0.0	0.0	0.0	0.7
Capital Repayment	0.9	1.5	4.8	0.7	1.0	0.1	2.3	0.3	2.8	0.9	0.5	1.4	1.1	1.2	1.3	0.4
Others	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.1	0.0	0.0	0.0	0.0	0.0	0.0	-	0.0
Cumulative Distribution (INR) / Unit	4.8	9.7	14.5	16.2	18.9	19.7	23.4	32.8	37.5	40.7	41.8	45.1	47.5	50.5	53.5	57.09
Total Distribution (INR Mn)	2,010	2,010	2,010	701	1,100	420	2,732	7,005	3,838	2,514	1,804	4,907	3,580	4,530	4,530	5,480
Cumulative Distribution (INR Mn)	2,010	4,020	6,030	6,731	7,831	8,251	10,984	17,989	21,826	24,341	26,144	31,052	34,632	39,162	43,692	49,171

Thank You



Contact US:

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Kalina, Santacruz East,
Mumbai – 400 098, Maharashtra

VERTIS INFRASTRUCTURE TRUST

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