ferrovialCapital Markets Day 2024

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- the impact of competitive pressures in our industry and pricing, including the lack of certainty of winning competitive tender processes;
- general economic conditions and events and the impact they may have on us, including, but not limited to, increases in inflation rates and rates of interest, increased costs for materials and labor, cybersecurity attacks, other lingering impacts resulting from COVID-19, and the Russia/Ukraine conflicts:
- our ability to obtain adequate financing in the future as needed;
- our ability to maintain compliance with the continued listing requirements of the stock exchanges on which our ordinary shares are listed and traded;
- lawsuits and other claims by third parties or investigations by various regulatory agencies that we may be subjected to and are required to report;
- our strategic business reorganizations may not occur as expected;
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Additional Information

The Company announced previously that it plans to apply for a listing of its ordinary shares in the United States. In connection with the planned listing, on January 5, 2024, the Company has filed a registration statement on Form 20-F (the "Registration Statement") with the U.S. Securities and Exchange Commission (the "SEC"), which remains subject to the review and approval by the SEC. The Registration Statement could be accessed by visiting EDGAR on the website of the SEC at www.sec.gov.



Today you'll see

1 WHO WE ARE

2 WHY FERROVIAL

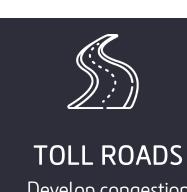


One of North America's leading road and airport infrastructure companies



DEVELOP AND OPERATE INNOVATIVE, EFFICIENT AND SUSTAINABLE INFRASTRUCTURE PROJECTS WITH HIGH VALUE CREATION FOR STAKEHOLDERS

Integrated platform to develop infrastructure projects with high value creation



Develop congestion relief solutions in North America

81%



AIRPORTS

Facilitate air transport growth improving people connectivity

10%



ENERGY

Develop projects for the energy transition

2%¹



CONSTRUCTION

Support concession business with best-in-class engineering capabilities to design and build infrastructure for communities



Business unit valuation breakdown (%) based on December analyst consensus as of Dec. 2023. Those valuations are based on external assumptions and expectations. Percentages are measured annually.

Best-in-class capabilities that support our strategy

Operational

- » REVENUE OPTIMIZATION 20-year track record managing pricing/demand using latest technologies
- » COST-EFFICIENCY CULTURE focusing on maximizing assets' long-term value

Development

- » INTEGRATED MODEL with design, bidding, construction and commissioning capabilities
- » FINANCIAL DISCIPLINE focusing on projects with higher returns and cash generation, under strict investment governance

Stakeholders

- » LOCAL PARTNERS AND DIVERSIFIED INVESTORS BASE to reinforce local footprint and expertise
- » STRONG RELATIONSHIP WITH LOCAL AUTHORITIES AND COMMUNITIES improving people's wellbeing

-

Unique infrastructure assets in North America **Growth** in new greenfield Why ferrovial projects in North America Value creation in selected projects in other countries

Solid cash flow generation and financial discipline



» Focus on areas with strong economic **growth** (above US/Canada average)



Owners of non-congested capacity providing better level of service than saturated alternative routes



DALLAS-FORT WORTH

Annually, Texas GDP has grown 1.4 pp above US average since 2010 (1)



CHARLOTTE

Annually, Charlotte GDP area has grown 1.2 pp above US average since 2010 (1)



TORONTO

+2.8M new immigrants expected by 2046 (Greater Toronto Area) (2)



VIRGINIA

Virginia's GDP per capita grew 3.2% in 2022 (vs 2021)(3)



NFW YORK

Largest US metropolitan area with 24M residents(4)

- (2) Ministry of Finance of Ontario
- (3) Bureau of Economic Analysis US
- (4) City of New York



Ability to capture value provided to users

ferrovial

» Value of time saved and reliability increasing as congestion grows



» Flexible pricing with ability to set toll rates above inflation



TORONTO
Freedom to
set toll rates



CHARLOTTE
Freedom to
set toll rates



VIRGINIA
Freedom to
set toll rates



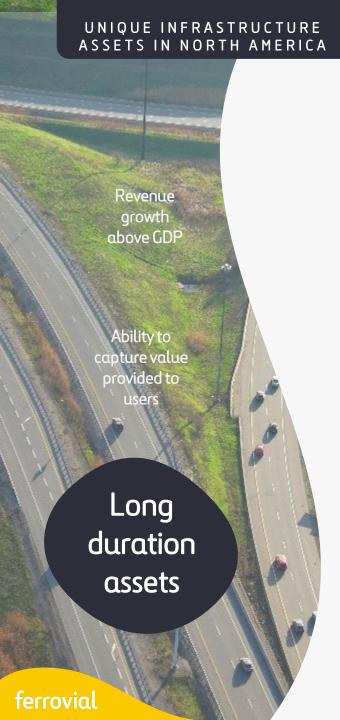
DALLAS-FORT WORTH

Dynamic pricing with soft cap

linked to inflation



NEW YORK
Unregulated
aeronautical charges



- » Average time to maturity of portfolio of 55¹ years
- » Lower discount rate of future cash flows in assets after construction and traffic ramp up
- Progressive value creation as growing back-ended cash flows get closer



TORONTO
74 years
to maturity



CHARLOTTE

45 years
to maturity



VIRGINIA
42 years
to maturity



DALLAS-FORT WORTH **37 years**to maturity



NEW YORK **36 years**to maturity

Infrastructure needs in North America

» High deficit levels provide an opportunity for private sector to support infrastructure development, allowing use of public funds for other alternatives

Population growth in cities and increased congestion leads to new infrastructure project needs

» Airport demand expected to grow above capacity supply and above GDP

\$4T¹
funding gap
by 2040

90% of
US residents
projected to live in
cities by 2050²

US airport traffic expected to grow +157% by 2040³

- (1) Global Infrastructure Outlook.
- 2) Statista
- (3) Compared against 2019 Pre-Covid figures, source: Airport Council International.



Solid pipeline of new projects for growth

» Local business development teams



New Terminal One¹ could serve as reference point to incentivize potential future upgrades to other airports in the US



GEORGIA SR-400



TENNESSEE
Choice Lanes



NORTH CAROLINA

I-77 South



VIRGINIA I-495 Southside



Economy with high long term growth prospects

» Population growth expected to lead to the largest middle class in the world

One of the **biggest toll road concession** markets in the world

Well positioned to develop new toll roads through our investment in IRB4

GDP growth expected over next 5 yrs.

6.3%¹

Middle class forecasted growth by 2045 +600M²

9,000 miles

New greenfield expressways expected to be built³

- (1) World Economic Outlook
- (2) People Research of Indian Consumer Economy (PRICE), The rise of Indian middle class (July 2023)
- (3) India Ministry of Road Transport and
- (4) 24.9% stake



Develop toll roads and energy projects in geographies where our capabilities lead to competitive advantages

- Asset specific approach to airports with bilateral negotiations
- Realize value creation rotating assets when mature to redeploy into others with higher returns

SILVERTOWN, UK

25 years concession of 1.4 km tunnel in London

CENTELLA TRANSMISSION LINE, CHILE 256 km Future cash flow generation levers

Expected dividends to be received by Ferrovial from existing infrastructure assets

Newer US express lanes to start distributions

First dividend distribution

- NTE 35W in 2023
- I-77 in 2024
- I-66 in 2024

Airports

- To resume payouts after COVID-19
- NTO to start dividend distributions

Organic growth of current portfolio

- Local GDP + traffic growth
- Pricing (inflation+)
- Operating leverage
- Financial leverage



- Dividends from new express lanes
- Constructionbusiness cash flows
- » Asset rotation

Capital allocation criteria





Execute committed investments in ongoing projects

Committed to BBB rating

New equity investments

- » Top priority: express lanes projects in the US
- Other with lower exposure and recycling capital through asset rotation
 - Asset specific airports opportunities with capex needs
 - Toll road investments in India and other geographies
 - Other (i.e. energy transition projects)

Investing for growth while keeping sound shareholder distributions¹. The latter would increase if capital is not deployed.

Why ferrovial

Unique infrastructure assets in North America

Growth in new greenfield projects in North America

Value creation in selected projects in other countries

Solid cash flow generation and financial discipline



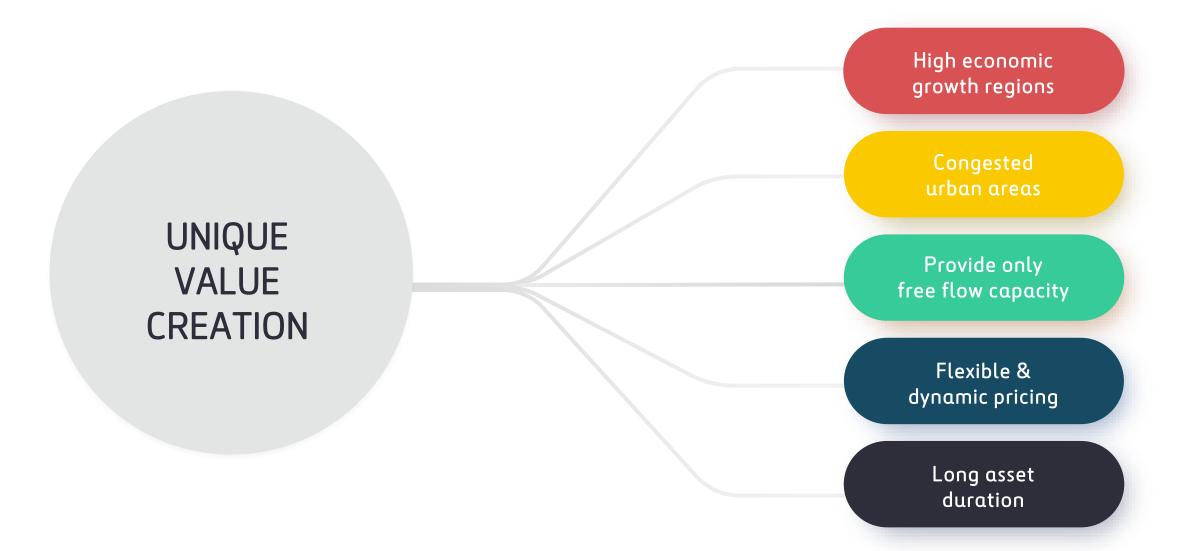
Today you'll see

1 UNIQUE ASSET PORTFOLIO

DIFFERENTIAL CAPABILITIES

GROWTH
OPPORTUNITIES IN
NEW ASSETS





cintra

ferrovial

Overview of our main assets

UNIQUE ASSET PORTFOLIO









75YRS

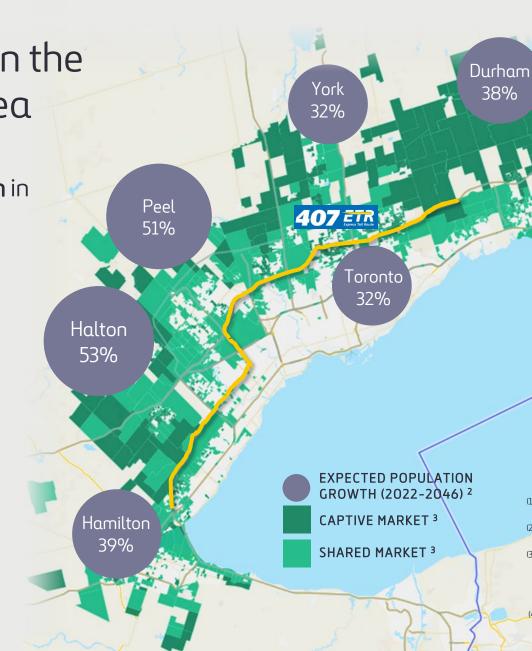




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A congestion-free toll road in the heart of Greater Toronto Area

- » Record-breaking c.3%¹ population growth in 2023
- » This growth is expected to continue, mostly along the 407-ETR corridor
- » Ontario has designated much of the land around the 407-ETR as a Provincially-Significant Employment Zone devoting resources to boost employment
- » 40% of traffic has 407-ETR as its preferred alternative⁴

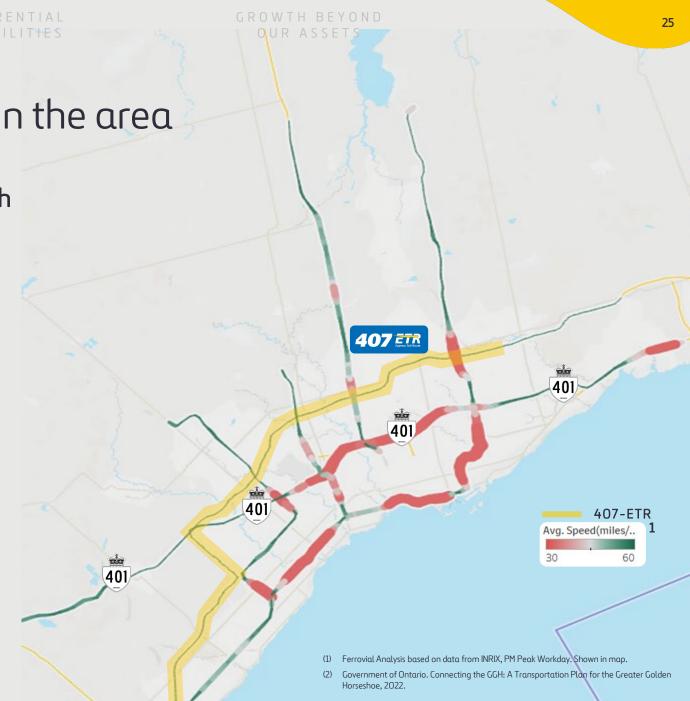


- (1) Statistics Canada YoY difference of Ontario Population 2023 Q4 Estimates.
- (2) Ontario Population Projections, 2022-2046.
 Ministry of Finance of Ontario.
- (3) Ferrovial Internal Analysis Based on Streetlight data, 2019. Captive Market: 407ETR is used by more than 33% of highway trips originating in the zone. Shared Market: Less than 33% of highway trips originated in zone use 407ETR.
- (4) 40% calculated using 2019 data, as the number of trips using 407ETR with no alternative route divided by the total number of trips using 407ETR.

407-ETR

The only congestion-free route in the area

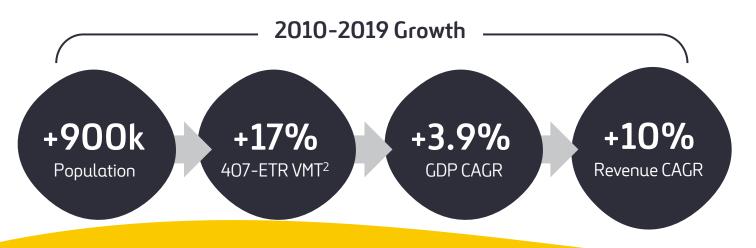
- » 407-ETR average rush hour speed were 29 mph higher than any other alternative in 2023 ¹
- » 401 at capacity and close to full buildout. Future highway development limited²
- » Total hours lost in traffic estimated to triple by 2051²



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407-ETR Pricing flexibility

PORTFOLIO

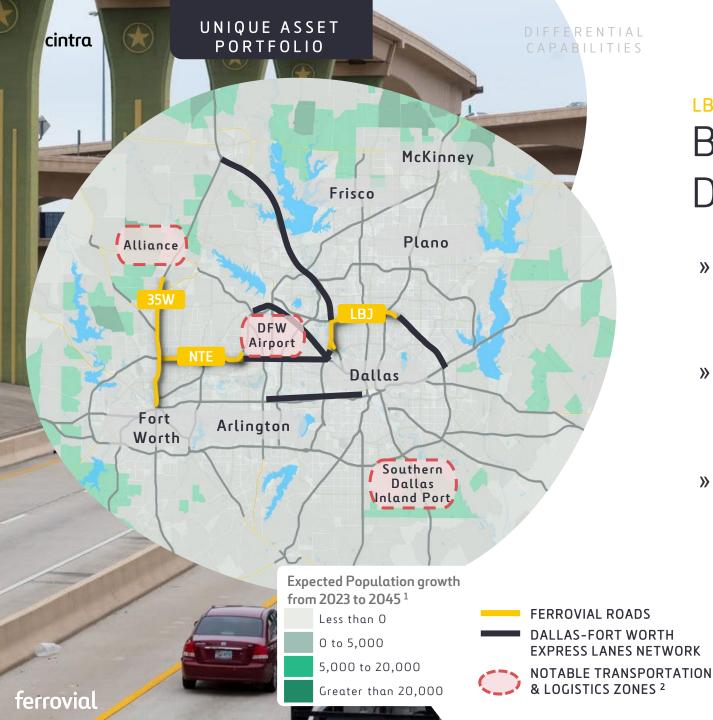




- » 407-ETR will continue to offer value to users as congestion in the network increases
- » Pricing framework allows to set rates by segment and time of day, with no cap
- » Rates are structured to keep 407-ETR fast, safe, and reliable
- » Toll increases aimed to minimize future regulated congestion payments (Schedule 22)

Ministry of Transportation of Ontario: https://www.ontario.ca/page/connecting-gghtransportation-plan-greater-golden-horseshoe.

Annual Vehicle miles traveled in all interstates, highways, and expressways in the region, published by FHWA.



LBJ | NTE | NTE35W

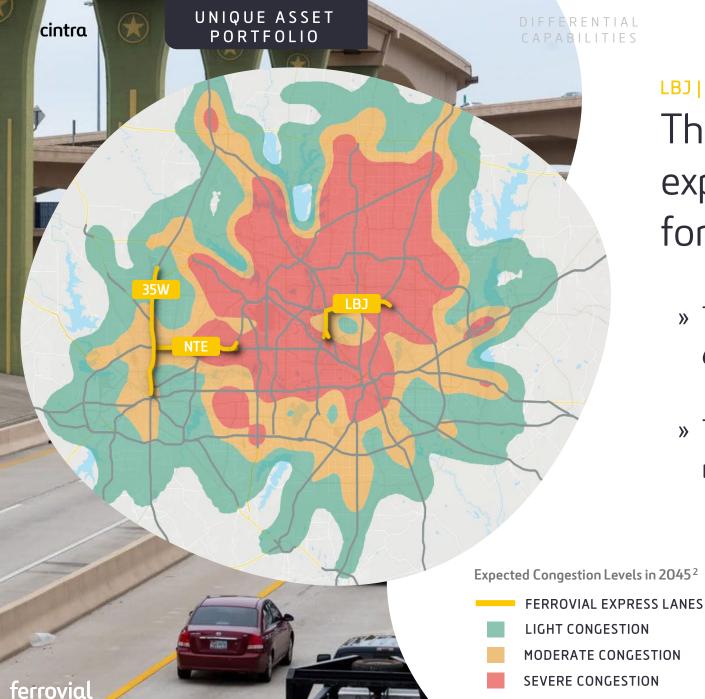
Best driving experience in Dallas-Fort Worth

- » DFW is a metroplex with a widespread population and multiple employment centers
- » The area ranked 1st in the US for absolute population growth³
- » Estimated population growth in the North and West expected to stress the already congested network

⁽¹⁾ Expected Population Growth (2023-2045): NCTCOG Mobility 2045 plan, pp 3-6

Dallas Regional Economic Development, 2023, pp 116-117

²⁰²¹ to 2022, J.H. Cullum Clark, Director, Bush Institute-SMU Economic Growth Initiative Americans keep moving to high-opportunity cities in the sun belt, new census data confirms.



LBJ | NTE | NTE35W

The Express Lane network expected to be the best option for free-flow travel in DFW

- » Travel times expected to increase by 61% by 2045¹
- » Tolls designed to ensure a fast and reliable trip

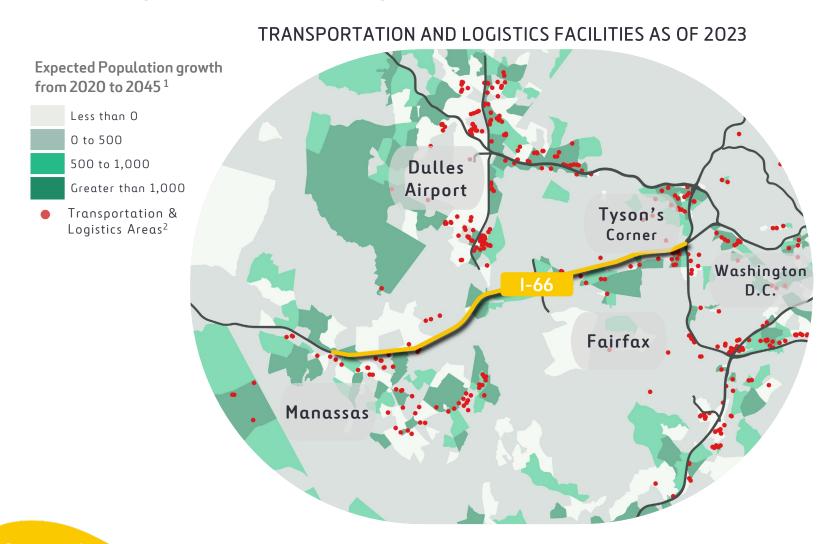
North Central Texas Council of Governments (NCTCOG) Mobility 2045 Plan, 2023, p. 9-1 www.nctog.org/trans/plan/mtp/mobility-2045-2022update

⁽²⁾ Ferrovial internal analysis based on 2045 Congestion Data from NCTCOG

I-66

cintra

Serving one of the highest-income suburbs in the US



- Future land development,
 expected to increase trip lengths
 and traffic volumes
- » I-66 serves a growing number of logistics businesses along the corridor
- » Congestion expected to increase by 48% in 2045³

⁽¹⁾ Metropolitan Washington Council of Governments (MWCOG) Cooperative Forecasting by TAZ Round 9.2

⁽²⁾ Geospatial Management Office, July 2023

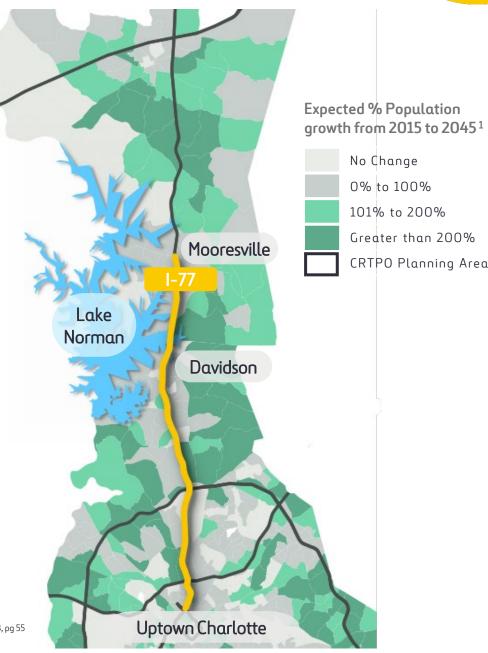
⁽³⁾ TPB and COG Scenario Study Findings, 2022, p 12

1-77

cintra

A key growth enabler for Charlotte region

- » I-77 is a **high-growth** corridor that connects Charlotte with its dynamic northern suburbs
- » It serves a mix of **local and long-distance** interstate trips
- » Rapid growth anticipated along the corridor with no real alternative routes
- $^{\circ}$ 50% of roads in the region expected to be over capacity by 2040²



⁽¹⁾ Charlotte Regional Transportation Planning Organization (CRTPO) 2045 Metropolitan Transportation Plan, 2018, pg 55

Dynamic pricing to deliver sustained value for users



- » Dallas-Fort Worth: pricing subject to soft cap (linked to inflation) to be exceeded as network congestion increases
- » Unconstrainedpricing framework atI-66 and I-77
- (1) Ferrovial analysis based on NCTCOG Mobility 2045 Plan, 2023, pp 8-57
- (2) Ferrovial analysis based on CRTPO 2045 Metropolitan Transportation Plan, 2018, pp 54
- (3) Ferrovial analysis based on MWCOG Cooperative Forecasting by TAZ Round 9.2
- Annual Vehicle miles traveled in all interstates, highways, and expressways in the region, published by FHWA.
- (5) DFW calculated as a total of LBJ & NTE, annual 2016 vs. annual 2021. I-77 calculated as Dec 2019 vs. Dec 2021 monthly revenue.

cintra

India | Great prospects



Expected to be World's fastest growing economy
6.3% over next 5 yrs¹

World's 5th economy by GDP Expected 3rd by 2027-28¹



Middle class expected to grow by 600M people by 2045²



Ahmedabad

TRANSPORT INFRASRUCTURE INVESTMENT⁴ \$236B

Car ownership expected to increase 6X by 2040³

- International Monetary Fund. October 2023.
- The rise of Indian middle class, PRICE (People Research of Indian Consumer Economy), July 2023.
- Car ownership model developed by Steer, October 2023.
- National Infrastructure Pipeline, Highway Investment during FY 2020-2025

cintra

India | Great prospects with a great player





- » IRB one of the best positioned companies to capture India's future growth
- » In-house EPC capabilities to develop greenfield projects
- One of the largest highway infrastructure players in India with a 26-project portfolio and footprint in 12 Indian States





A sustainable approach to generating value

cintra

COMMUNITY FOCUSED

Saving Time & Driving Growth in Local Economies¹

\$64.3B of economic impact

\$15.7B wages earned

882,000 travel hours saved

CUSTOMER CENTRIC

Improving Quality of Life and Safety

CINTRA TOLL ROADS

44%

2

Lower accidentality
than alternative roads

86% 3
drivers reported
high
satisfaction

SUSTAINABLE CONTRACTS/

Revenue sharing Mechanism When Projects Overperform

\$40.5M

Distributed to grantors in 2022

(1) Economic and Community Impact of Ferrovial Toll Roads, p 13 (Steer). Figures based on current portfolio as of December 31, 2022.

(2) Integrated Annual Report of Ferrovial, S.A. 2022, p 78. Latest available data. Figures as of December 31, 2021.

(3) Cintra analysis of Annual Customer Sentiment Survey, p 60. Satisfaction ratings for Managed Lanes as of September 30, 2023.

Best-in-class data set yields high-value insights

ASSETS PRODUCE HIGH QUALITY **DATA INSIGHTS**

CUSTOMER CHOICES

TRIP PATTERNS

OPERATIONAL PERFORMANCE

SOCIO-ECONOMIC



MODELS AND BENCHMARKS TO BETTER UNDERSTAND CUSTOMERS BEHAVIOR











Project design to best serve users with optimal accessibility

CINTRA

Innovation as a value creation tool

FINDING NEW "ROADS" TO VALUE



UNIQUE ASSET

CONNECTED VEHICLES TO INFRA

Smart solution designed to create a safer, more efficient environment for connected and automated vehicles



SEAMLESS USER EXPERIENCE

Integrating toll payments into mobile and vehicle technology



PARTNERSHIP FOR THE FUTURE

As EVs increase and gas tax revenues decrease, Road User Charge (RUC) projects allow Departments of Transportation to close the maintenance funding gap



4 to 5 year cycle to release a project to the market

initiatives and local

partnerships

supply chain

leaders in tailored

solutions

with increasing

traffic congestion

GROWTH BEYOND OUR ASSETS

Pipeline

7 PROJECTS

» I-495 SW, 2+2 Express Lanes, 7 mi

» I-77 South, 2+2 Express Lanes, 9.5 mi

» I-24, 2+2 Choice Lanes, up to 17 mi

» I-65, 2+2 Choice Lanes, up to 15 mi

» I-285 East 2+2 Express Lanes, 23 mi

» I-285 West 2+2 Express Lanes, 14 mi

» SR 400, 2+2 Express Lanes, 16 mi



DIFFERENTIAL

CAPABILITIES

Our competitive skills allow us to:

- » Deliver to stakeholders based on a strong track-record in the US
- » Integrate solutionsto maximize competitiveness
- » Offer a competitive risk/ reward balance to our shareholders and grantors

Closing

- We provide solutions to congestion challenges in areas of high economic growth
- » Our portfolio is poised to continue creating value for stakeholders
- » Our asset base provides data and insights that give us a competitive advantage for future projects
- » We expect a healthy pipeline of projects coming to the market in the short-term





Today you'll see

STRATEGY

3 DIFFERENTIAL CAPABILITIES

4 HEATHROW

JFK NEW
TERMINAL ONE

ferrovial



Unique assets with long duration and strong growth potential



HEATHROW AIRPORT¹



Freehold
No concession
period

79.2M
Passengers in 2023



JFK NEW TERMINAL ONE (NTO)





23M pax capacity



DALAMAN AIRPORT



18 year Concession (2042)



AIRPORTS

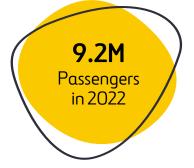
Unique assets with long duration and strong growth potential



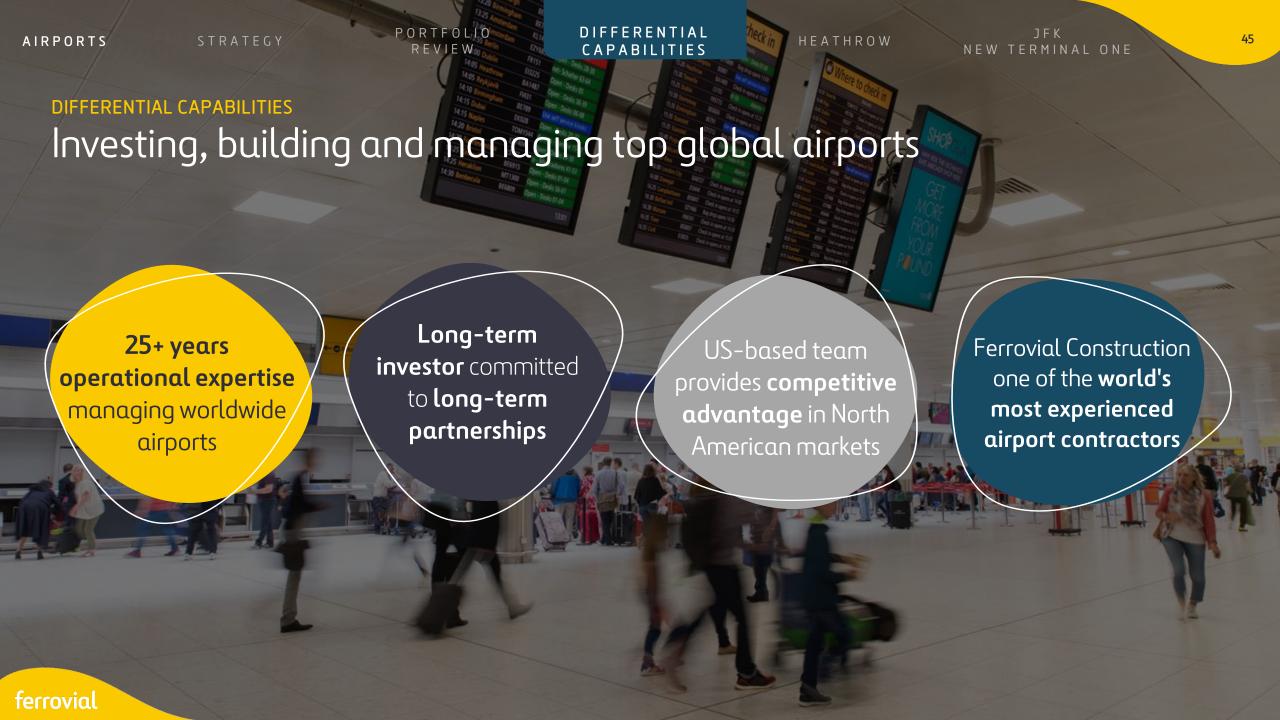




SOUTHAMPTON AIRPORT



AIRPORTS



ATEGY

AIRPORTS

LONG TERM DELIVERY

The most internationally connected airport and Europe's busiest hub¹



Over 18 years we have:

- » Overseen the investment of more than £12B
- Set a stable cash flow, distributing £3.2B in dividends over the last ten years²
- » Substantially improved operational performance
- » Designed and built Terminal 2 and commissioned projects such as Terminal 5 and the world's largest integrated baggage system

Source: OAG Megahubs Index 2023.

⁽²⁾ Cumulative figures for the year ended December 31, 2022.

HEATHROW

AIRPORTS

TERMINAL 2 KEY FIGURES

We have delivered...

Capacity to serve 20M passengers a year

Delivered ahead of schedule

5M hours of accident-free work

Over **€3B** investment² 1st facility to receive BREEAM¹ environmental certification/

35K jobs generated³





- (1) Building Research Establishment Environmental Assessment Methodology.
- (2) Cumulative investment until project completion.
- (3) See Heathrow, The Promise of Heathrow Heathrow's vision for growth, p. 12, available at https://www.heathrow.com/content/dam/heathrow/web/common/documents/company/ about/airports-commission/The_Promise_of_Heathrow.pdf.

AIRPORTS

KEY FIGURES

...and we will use our expertise again

Total investment (Phases A&B)

Phase A Opening in June 2026

Terminal Surface 2.4M¹ square feet

Concession Term

Gates 231

Capacity from 8 to 23 MPPA

ferrovial

(1) 22 Wide body gates and 1 Narrow gate. Including phases A&B

STRATEGY

PORTFOLIO REVIEW DIFFERENTIAL CAPABILITIES

HEATHROW

JFK <u>NEW TE</u>RMINAL ONE

our roles

Airports Operational Support

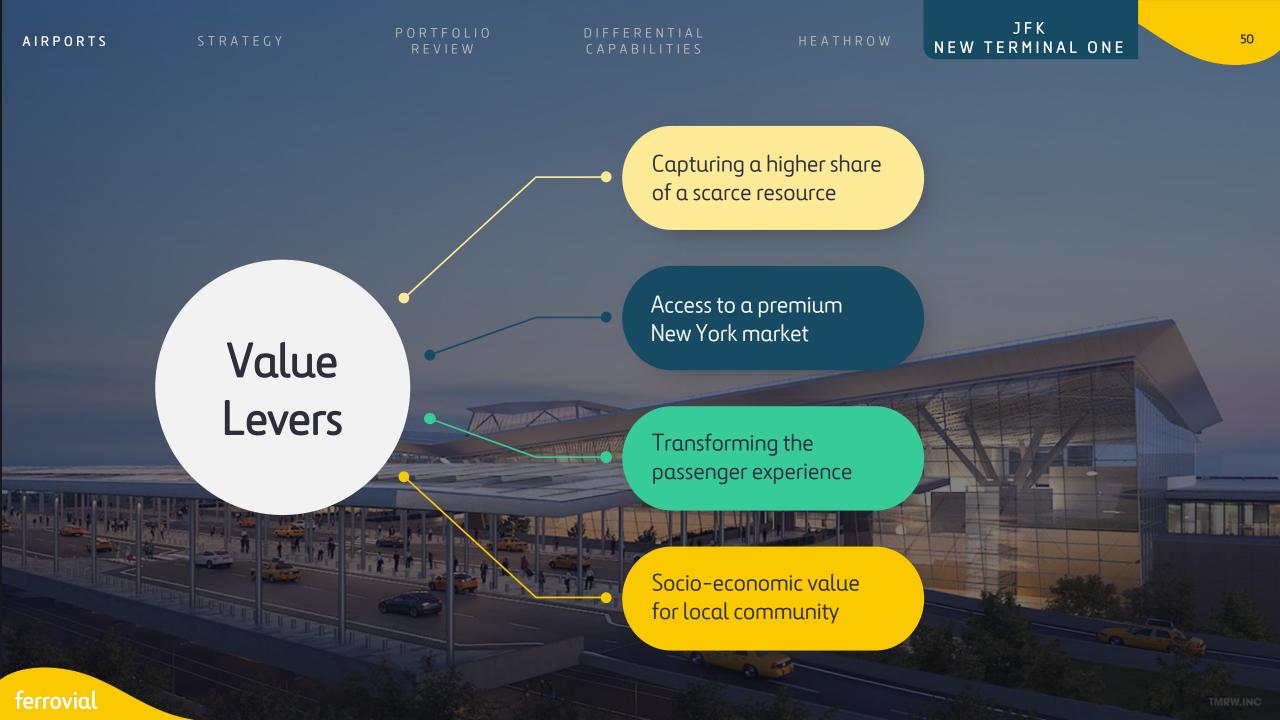
Management Service
Agreement

Construction Construction Oversight

Project Management
Office

Lead Investor

49%

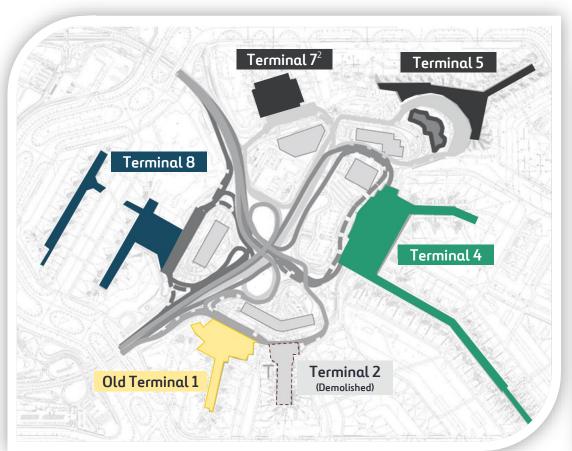


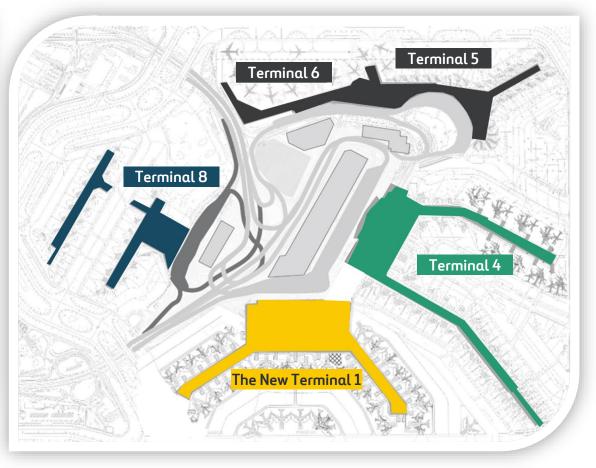
AIRPORTS

CAPTURING A HIGHER SHARE OF WIDE BODY GATES, A SCARCE RESOURCE

NTO the only terminal expected to grow significantly in the coming years¹

2023 2045



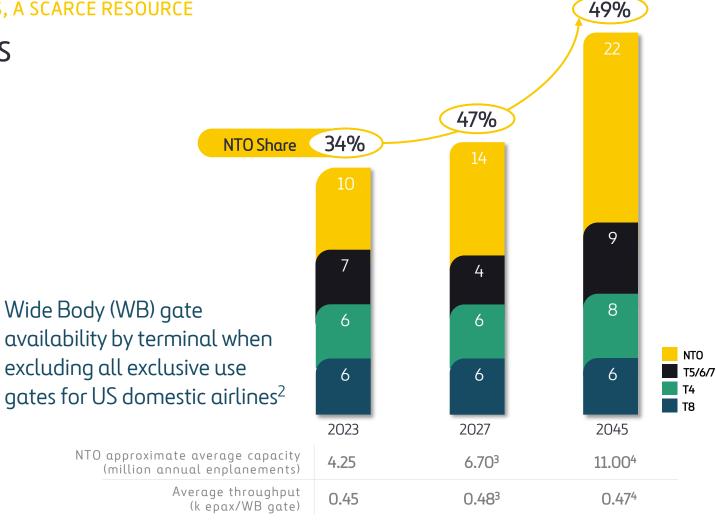


⁽¹⁾ Source: Own elaboration from PA EA February 2021, public information and Google Earth; hardstands not included

⁽²⁾ Terminal 7: Expected to be demolished to make way for the second phase of construction of new Terminal 6. Source: Port Authority New York and New Jersey 2022 Airport Traffic Report, p. 4

NTO expected to expand its share of overall wide body gate capacity by 2045¹

A quick ramp-up to capacity is expected due to the capacity constraints existing at JFK



NTO Wide Body (WB) gates evolution:

14 WB gates through 2027; +4 new WB gates by 2028 (Phase B1); +4 new WB gates by 2029 (Phase B2)

Source: Own elaboration from PA EA February 2021, public information and Google Earth; hardstands not included.

Assumes that T8 holds 10 gates for AA exclusive use

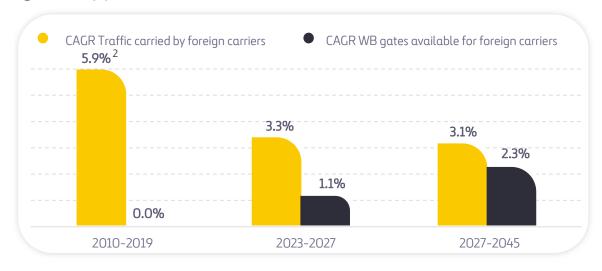
⁽³⁾ In 2027 anticipated to be 5 live-hardstands providing support capacity to NTO.

⁽⁴⁾ In 2045 also one Narrow Body gate is expected to be available at NTO.

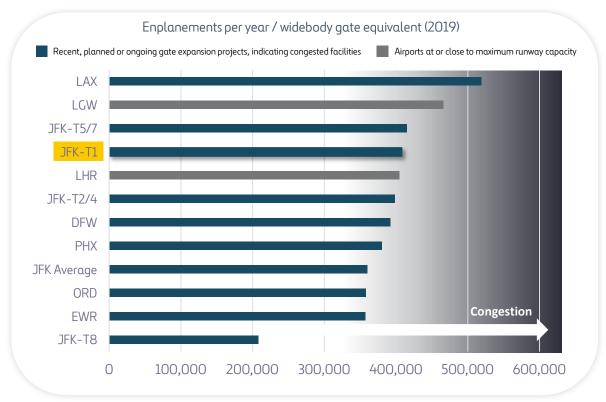
CAPTURING A HIGHER SHARE OF WIDE BODY GATES, A SCARCE RESOURCE

Wide-body gate demand expected to outpace global supply

International demand is **expected to grow faster** than WB gate supply for the next 20+ years¹



Wide body gates at JFK are currently operating at capacity³



⁽¹⁾ Traffic 2022 FAA TAF Forecast. #Gates: Own elaboration from PA EA February 2021, public information and Google Earth, hardstands not included.

 Source: Steer Report (2023). Ferrovial does not confirm or endorse such report and takes no responsibility for it.

⁽²⁾ For carriers at T1 this figure was 8.8%. A high numbers of current T1 carriers are likely to move to the New Terminal 1

ACCESS TO A PREMIUM NEW YORK MARKET

Wide body gate access is critical to international carriers

50 out of the 72

airlines operating in the NY market operate exclusively at JFK (vs. 4 at Newark)¹

NTO has executed

long-term agreements with 5 airlines

that represent 25% 2027's estimated traffic²

KOREAN AIR AIRFRANCE





NTO is in advanced discussions with other premium carriers

- (1) OAG Analyze
- (2) Internal estimate. 25% considers Asiana's traffic as part of Korean Air (23% excluding Asiana).

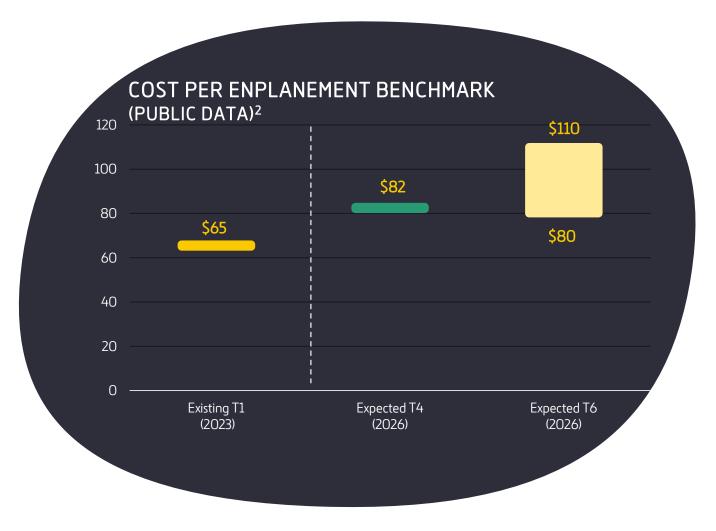
THE PERSON NAMED IN COLUMN

ACCESS TO A PREMIUM NEW YORK MARKET

Strong demand for a premium customer experience

New Terminal One's quality of service offering expected to surpass that of T4 and T6

New Terminal One's Cost Per Enplanement derived revenues expected to represent close to 90% of total revenues¹

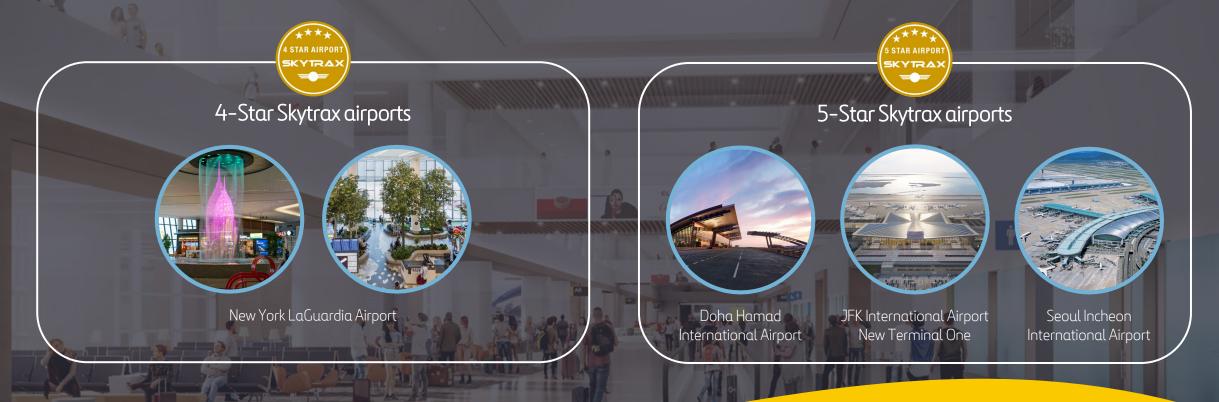


⁽¹⁾ Internal Estimate

⁽²⁾ Source: Steer Report (2023)

TRANSFORMING THE PASSENGER EXPERIENCE

New Terminal One expected to offer a world-class product that will change the way people fly through JFK



AIRPORTS

SOCIO-ECONOMIC VALUE FOR LOCAL COMMMUNITY

We endorse collaborative partnerships

The project has specific targets in each area as well as contribution to tangible projects

20%

Minority Owned Business

10%

Women Owned Business across all project areas 10%

Local Business Enterprises Diversity targets

for workforce

50%

of F&B units should be local concepts

\$16M

in community development with tangible projects in partnership with the Port Authority and other key stakeholders

JFK ACADEMY

Brings new and improved airport employment opportunities to the local Queens community through training and mentorship



Closing

» Growth strategy is focused on North America and Europe airports where we can leverage our capabilities

» Continue to seek **bilateral opportunities** where we have a privileged position

» New Terminal One is on-time and onbudget. We expect to capture a leading share of the international airlines market

» Success in delivering on stakeholder and community engagement targets is critical for our existing and future projects





Today you'll see

1 VALUE PROPOSITION

KEY TO FERROVIAL STRATEGY

3 DIFFERENTIAL CAPABILITIES

PROVEN TRACK RECORD



Our Value Proposition

- » Key pillar to Ferrovial's value creation
- End-to-end technical, engineering and production capabilities
- Structured to support the overall company strategy
- » Cash flow generator

Supporting other divisions on complex infrastructure projects

Size, geographical footprint and capabilities defined by Ferrovial's strategy

Involved from project origination to bidding, design and construction

CONSTRUCTION

SUPPORTING TOLL ROADS AND AIRPORTS DIVISIONS PROJECTS FROM EARLY STAGES



I-66 EXPRESS LANES (US-VA)

Size¹ + €2.1B

DALLAS-FORT WORTH (US-TX)

Size¹ + €4.4B

HEATHROW AIRPORT HOLDINGS (UK)² Size¹ + €1.8B

(1) Size measured as total revenues of the projects included. Heathrow includes T2 and other projects (for example: Integrated Baggage T3IB, Stands and Taxi Lanes in T2B)

(2) On November 28, 2023, we announced the planned divestment of our stake in Heathrow airport. For further details on this potential divestment, see Ferrovial, Ferrovial announces agreement to sell its stake in Heathrow, subject to certain rights of other shareholders, available at https://newsroom.ferrovial.com/en/press_releases/ferrovial-announces-agreement-to-sell-stake-heathrow/.

End-to-end project delivery

Core activity

PRE-BIDDING

Technical support for unsolicited proposals

BIDDING

DIFFERENTIAL

CAPABILITIES

Develop innovative and out-of-the-box winning solutions

DESIGN & BUILDING

With certainty in terms of price and delivery

Alternative delivery models

PMO (Project Management Office) support

Construction advice



CONSTRUCTION

Structured to support Ferrovial's strategy

CAPABILITIES BUILT ON FOOTPRINT, BALANCED SIZE & RISK MANAGEMENT



Strong international in-house engineering services¹

NORTH AMERICA Austin 113 people

LATAM
Santiago & Bogota
20 people

UK POLAND Warsaw

37 people

SPAIN

Madrid (HQ)

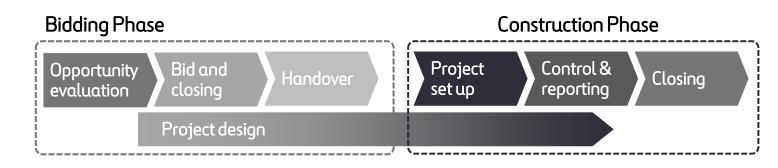
81 people

AUSTRALIA Sydney

CONSTRUCTION

Operating model focused on risk management and project delivery

- » Operating model captures internal know-how and historical lessons learned
- » 9 core processes cover projects end-to-end to manage risk and ensure delivery
- » Engineering knowledge supports checks and balances in each process



Project-wide

Risk & opportunity management

Contract management

Sustainability at the core of our work

CONSTRUCTION

Protect the Environment

- Minimize carbon footprint
- » Promote circular economy through recycling

Improve Lives & Communities

- Provide our colleagues with high standards of health, safety and wellbeing
- » Create a positive impact on communities

Lead Our Business Responsibly

- Project evaluation conducted under sustainability criteria
- Supply chain engagement & compliance

Technology and digitalization as key enablers

CONSTRUCTION

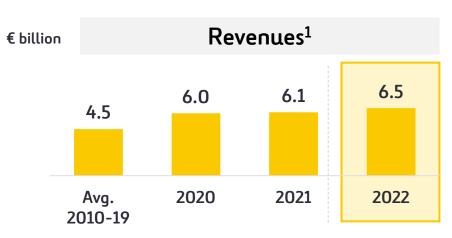
Processes and project management platforms Best-in-class software tools to support project delivery

- Data Management Use of data collected for better decision making
- **Connected Sites** Project information flow across disciplines to monitor progress
- Innovation Development of in-house digital solutions



Balanced and selected order book and revenues





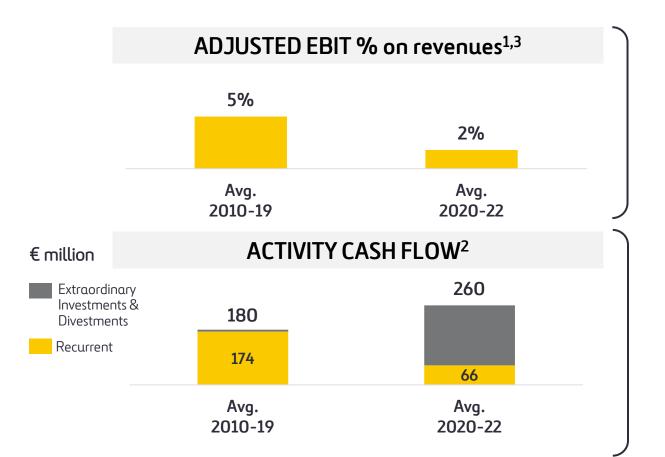
Quality order book leading to safe & profitable prospects

- Focused on core markets and other Ferrovial divisions
 - » ~60% of managed order book³ in US & Canada
 - ~30% of managed order book³ for divisions
- » Conservative bidding
- » Target of 20 to 24 months of revenues

- (1) See Integrated Annual Report of Ferrovial, S.A. 2022, p. 45, available at https://static.ferrovial.com/wp-content/uploads/2023/03/01084415/ferrovial-integrated-annual-report-2022.pdf
- (2) Order Book is a non-IFRS measure. It comprises income which is pending execution corresponding to those contracts we have signed and over which we have certainty regarding their future execution. The Order Book is calculated by adding the contracts of the current year to the balance of the contract Order Book at the end of the previous year, less the income recognized in the current year. The total income from a contract corresponds to the agreed price or rate corresponding to the delivery of goods and/or the rendering of the contemplated services. If the execution of a contract is pending the closure of financing, the income from said contract is not included until said financing is closed.
- (3) Managed order book includes PMO contract to manage €5.2B Capex of JFK-Terminal One (USA). Figures as of December 2022

CONSTRUCTION

Profitable cash generating business



Profitable as standalone division

» Average long-term target of 3.5% Adjusted EBIT margin³

Recurrent cash flow generation

- » Continued focus on working capital management
- » Cyclical cash flow related to advanced payments

- (1) Adjusted EBIT is a non-IFRS measure defined as net profit/(loss) for the period excluding profit/(loss) net of tax from discontinued operations, income tax/(expense), share of profits of equity-accounted companies, net financial income/(expense) and impairment and disposal of fixed
- (2) Activity cash flow is a non-IFRS measure comprised of the sum of cash flows from operating activities and cash flows from investing activities.
- Adjusted EBIT Margin is a non-IFRS measure defined as Adjusted EBIT divided by the Company's revenues for the relevant period.

Closing

» Key pillar of Ferrovial's value creation

» Structured to support the Company's strategy

» Cash flow generator





Today you'll see

LONG-TERM VALUE
CREATION & GROWTH

FINANCIAL STRUCTURE

3 CAPITAL MANAGEMENT

LOOKING AHEAD

ferrovial

Ferrovial's stock price has outperformed major indices over the last 10 years

TOTAL SHAREHOLDER RETURN¹



FINANCIAL STRUCTURE CAPITAL MANAGEMENT LOOKING AHEAD

KEY

Ferrovial's

Airports

I-77

I-66

407 ETR

Equity Value¹

— % of valuation from

infrastructure assets²

Other Toll Roads

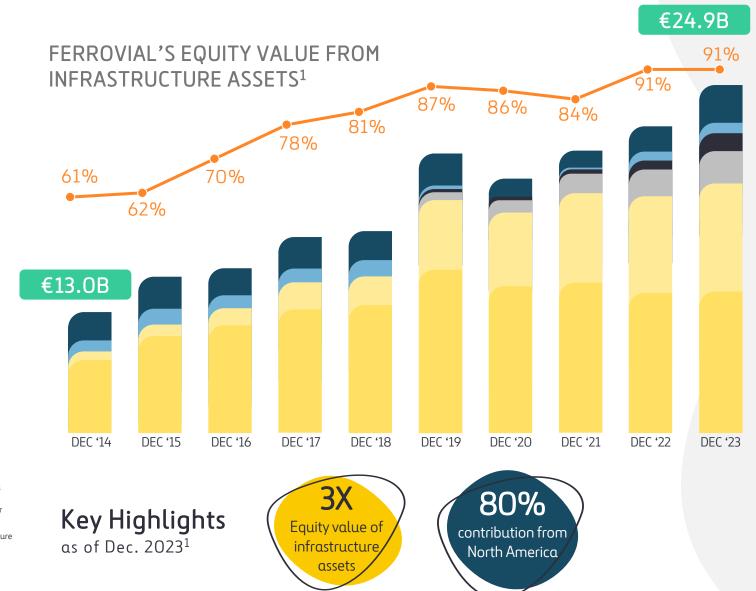
DFW Express Lanes

75

Long-term value creation underpinned by a growing portfolio of infrastructure assets

TRANSFORMATION INTO A LEADING INFRASTRUCTURE DEVELOPER

- Analysts' consensus valuation as of December 2023, those valuations are based on external assumptions and expectations. The latest financial information provided by the Company has been as of and for the nine months ended September 30, 2023.
- Calculated as the total analysts' consensus valuation from infrastructure assets divided by the total equity analysts' consensus valuation.



Uniquely positioned to deliver growth and future value creation

KEY DIFFERENTIATING
FEATURES OF OUR MAIN
ASSETS SUPPORT
RESILIENT FINANCIALS

STRONG GROWTH

Key component of the logistics network in top performing regions



Best-in-class assets with long duration Value accretive pipeline

INFLATION TAILWIND

Infrastructure assets perform well in inflationary environments

80%

of Ferrovial's equity value¹ holds a high degree of freedom to set prices

INTEREST RATE PROTECTION

Long-term maturities minimize liquidity risk

97%

fixed rate debt (Ferrovial's consolidated infrastructure projects)²

(1) Analysts' consensus valuation as of December 2023, those valuations are based on external assumptions and expectations.

(2) Percentage of fixed gross consolidated debt from infrastructure projects in the total gross consolidated debt as of September 30, 2023.

PRICING SUBSTANTIALLY ABOVE INFLATION

Flexible Pricing Frameworks

Infrastructure assets perform well in inflationary environments

80% OF FERROVIAL'S VALUE¹ HOLDS A HIGH **DEGREE OF FREEDOM** TO SET PRICES

Revenue/trip

(CAGR 10Y, 2013-2022)







Revenue/transaction

(CAGR 5Y. 2018-2022)





















New York



Regulatory Asset Base & Tariffs Linked to RPI



⁽¹⁾ Analysts' consensus valuation as of December 2023, those valuations are based on external assumptions and expectations

⁽²⁾ CPI growth calculated as the average yearly growth of the consumer price index in Canada (2013-2022) and United States (2018-2022), respectively.

On November 28, 2023, we announced the planned divestment of our stake in Heathrow airport. For further details on this potential divestment, see Ferrovial, Ferrovial announces agreement to sell its stake in Heathrow, subject to certain rights of other shareholders, available at https://newsroom.ferrovial.com/en/press_releases/ferrovial-announces-agreement-to-sell-stake-heathrow/.

FINANCIAL

STRUCTURE

GLOBAL CONSOLIDATION

€6.6B CONSOLIDATED NET DEBT1

CORPORATE

-€0.6B NFT DFBT **EX-INFRASTRUCTURE** PROJECTS²

RECOURSE DEBT

CONSOLIDATED INFRASTRUCTURE **PROJECTS** €7.2B **NET DEBT**

OF INFRASTRUCTURE PROJECTS³

NON-RECOURSE DEBT



66 Express

EQUITY ACCOUNTED INFRASTRUCTURE PROJECTS



Note: Financial figures as of and for the nine months ended September 30, 2023.

- Consolidated Net Debt corresponds to the Group's net balance of cash and cash equivalents (including short and long-term restricted cash) minus financial debt (bank debt and bonds, including short and long-term debt) including a balance related to exchange-rate derivatives (covering both the issue of debt in currency other than the currency used by the issuing company and cash positions that are exposed to exchange rate risk). Lease liabilities are not part of the Consolidated Net Debt. Consolidated Net Debt is a non-IFRS financial measure and should not be considered as an alternative to net income or any other measure of the Group's financial performance calculated in accordance with IFRS.
- (2) Net debt ex-infrastructure projects is the net debt corresponding to the Group's other businesses, including its holding companies and other companies that are not considered infrastructure projects. The debt included in this calculation generally has recourse.
- (3) Net debt of infrastructure projects is the net debt corresponding to the Group's infrastructure projects, which has no recourse to the shareholder or with recourse limited to the guarantees issued.

Corporate: strong balance sheet provides resilience and optionality

GLOBAL CONSOLIDATION

€6.6B CONSOLIDATED NET DEBT¹

FINANCIAL

STRUCTURE

CORPORATE

-€0.6B NET DEBT EX-INFRASTRUCTURE PROJECTS³

RECOURSE DEBT

Significant firepower & flexibility for new investment opportunities



No significant maturities in the medium term



93% Fixed rate⁵

TARGET

ZERO

Net Debt ex-infrastructure projects ³ / (EBITDA exinfrastructure projects ⁶ + dividends from projects ⁷) If attractive investment opportunities arise



Up to 2x
Net Debt ex-infrastructure

projects ³ / (EBITDA exinfrastructure projects ⁶ + dividends from projects ⁷)

Note: Financial figures as of and for the nine months ended September 30, 2023.

- (1) Fitch Ratings and S&P Global Ratings
- (2) Consolidated Net Debt corresponds to the Group's net balance of cash and cash equivalents (including short and long-term restricted cash) minus financial debt (bank debt and bonds, including short and long-term debt) including a balance related to exchange-rate derivatives (covering both the issue of debt in currency other than the currency used by the issuing company and cash positions that are exposed to exchange tare risk). Lease liabilities are not part of the Consolidated Net Debt. Consolidated Net Debt is a non-IFRS financial measure and should not be considered as an alternative to net income or any other measure of the Group's financial performance
- Net debt ex-infrastructure projects is the net debt corresponding to the Group's other businesses, including its holding companies and other companies that are not considered infrastructure projects. The debt included in this calculation generally has recourse.
- Liquidity ex infrastructure (Ex-Infrastructure Liquidity) is a non-IFRS measure defined as the sum of the cash and cash equivalents raised from the Company's ex-infrastructure projects, long-term restricted cash, as well as the committed short and long-term credit facilities which remain undrawn by the end of each period (corresponding to credits granted by financial entities which may be drawn by the Company within the terms, amount and other conditions agreed in each contract) and forward hedging cash flows.
- (5) Percentage of fixed gross consolidated debt from ex-infrastructure projects in the total gross consolidated debt as of September 30, 2023.
- (6) EBITDA ex-infrastructure projects is a non-IFRS measure defined as the sum of the Adjusted EBITDA (as defined below) from all globally consolidated companies that are not infrastructure project companies. Infrastructure project companies are our subsidiaries and associate companies the activity of which consists of the development of infrastructure projects. Adjusted EBITDA is a non-IFRS measure defined as our net profit/(loss) for the period excluding profit/(loss) net of tax from discontinued operations, income tax/expense), shore of profits of equity-accounted companies, net financial income/(expense), impairment and disposal of fixed assets and charges for fixed asset and right of use of leases depreciation and amortization.
- Dividends from projects is a non-IFRS measure that includes dividends received from companies consolidated under the equity method, interest received no loans granted to companies consolidated under the equity method, as well as dividends received from discontinued operations. In addition, the definition of dividends from projects includes distributions and other payment or receipts received from the infrastructure companies consolidated globally. Hence, dividends from projects are investment returns from infrastructure project companies through dividends and other similar items, comprising (i) interest on subordinated borrowings and participating loans, (ii) repayments of capital, debt and loans, and (iii) loans received from these projects which repayment probability is considered to be remote.



Infrastructure projects: financial optimization avoiding cross contamination between projects

FINANCIAL

STRUCTURE

GLOBAL CONSOLIDATION

€6.6B CONSOLIDATED NET DEBT¹

CONSOLIDATED INFRASTRUCTURE PROJECTS

€7.2B

NET DEBT OF INFRASTRUCTURE PROJECTS²

NON-RECOURSE DEBT

TEXPRESS.

LIGHT MITE SON

TEXPRESS.

EQUITY
ACCOUNTED
INFRASTRUCTURE
PROJECTS



LONG TERM MATURITIES

Minimize liquidity risk



AHEAD

16 years
407 ETR

9 years
Heathrow⁴

OVERWHELMINGLY FIXED RATE

Protects returns while keeping refinancing optionality

100% fixed Express Lanes 87% fixed

61% fixed Heathrow⁴

Investment grade

across the board with stable outlook

Note: Financial figures as of and for the nine months ended September 30, 2023.

- (1) Consolidated Net Debt corresponds to the Group's net balance of cash and cash equivalents (including short and long-term restricted cash) minus financial debt (bank debt and bonds, including short and long-term debt) including a balance related to exchange-rate derivatives (covering both the issue of debt in currency other than the currency used by the issuing company and cash positions that are exposed to exchange rate risk). Lease liabilities are not part of the Consolidated Net Debt. Consolidated Net Debt is a non-IFRS financial measure and should not be considered as an alternative to net income or any other measure of the Group's financial performance calculated in accordance with IFRS.
- (2) Net debt of infrastructure projects is the net debt corresponding to the Group's infrastructure projects, which has no recourse to the shareholder or with recourse limited to the guarantees issued.
- (3) Express Lanes average maturity is a weighted average.
- (4) Heathrow details provided at FGP Topco Group level.

Cash flow growth to feed investments and shareholder distributions¹

OVER THE PAST 10 YEARS²: (2013-2022)

€4.8B

€5.0B

Dividends from infrastructure assets

Shareholder distributions¹

€1.8B

€2.8B

Infrastructure assets rotation

Equity invested in infrastructure assets

COMMITTED TO BBB RATING

58%

of equity invested in US Express Lanes

5x MoM³

on equity deployed in US Express Lanes⁴



⁽¹⁾ Dividends and buybacks.

²⁾ Equity and dividend figures include toll road and airport infrastructure assets only.

⁽³⁾ Multiple of money (MoM) is measured as the total amount of equity invested in the US Express Lanes during the relevant period (2013-2022) divided by total equity value as of the end of the period (2022).

⁽⁴⁾ Analysts' consensus valuation as of December 2022, those valuations are based on external assumptions and expectations.

Looking ahead

» GROWTH SUPPORTED BY BEST-IN-CLASS ASSETS IN PRIME LOCATIONS

» UNIQUE POSITION TO CAPTURE GROWTH FROM VALUE ACCRETIVE PIPELINE

- (1) Dividends excluding Heathrow.
- (2) Dividends and share buybacks.
- (3) On November 28, 2023, we announced the planned divestment of our stake in Heathrow airport. For further details on this potential divestment, see Ferrovial, Ferrovial announces agreement to sell its stake in Heathrow, subject to certain rights of other shareholders, available at

https://newsroom.ferrovial.com/en/press_releases/ferrovialannounces-agreement-to-sell-stake-heathrow/.

