

FNM Group Strategic Plan 2024-2029

19 November 2024



Highlights

FNM aims to become the reference point in mobility infrastructure & services and energy to drive the competitiveness of regional territories with innovative, safe, and sustainable solutions

BUSINESS MOTORWAY FINANCIAL CAPITAL SUSTAINABILITY GROWTH CONCESSION STRUCTURE ALLOCATION → Gross CAPEX of €1.3bln > Recognition of a take-over Refinancing of bond Focus on low volatility > -35% CO2 emissions from over 2024-2029, mainly busses and corporate value (est. ≈€400-450mln maturing in 2026 and sectors with stable cash driven by Motorway EFP, in 2028) investment plan secured consumption vs 2023 flows development of additional by formal support from a > Assumed as most likely > CAPEX shift from rolling → Target ≈650 GWh RES RES capacity and new leading credit institution scenario a technical stock to motorway and generation by 2029 rolling stock extension beyond 2028, in > Commitment to maintain energy with higher IRR Significant investments in **Improvement** of the line with past track record investment grade rating security & safety in Avg. 3.5x Adj. NFP/EBITDA economic and financial across Italian concessions without including terminal motorway and railway performance on all the > MISE will bid in the value recognition infrastructure **business segments** over tender for the concession Min. DPS of c.€2.3 up to a the Plan horizon

max. of c.€3.2 with attractive dividend yield

award when launched

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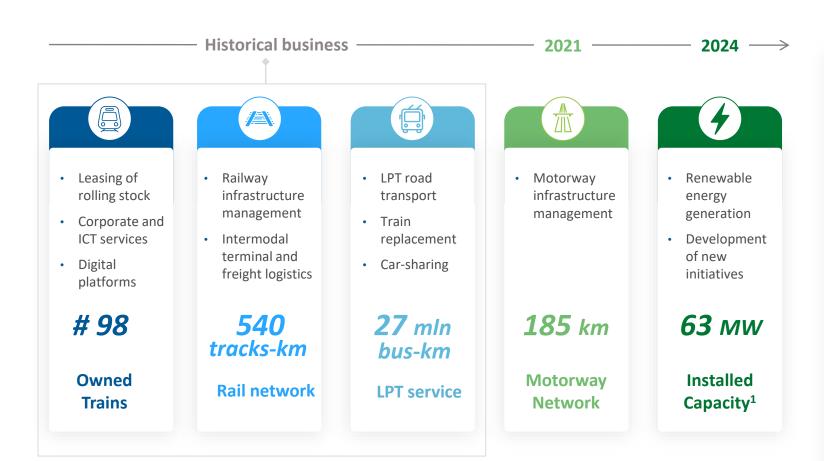
Strategic Plan Guidelines

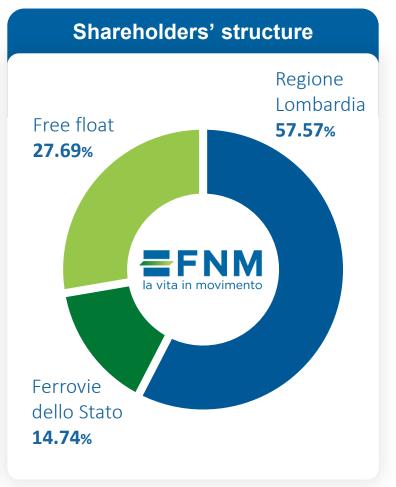
Sustainability targets

Strategic Plan Projections

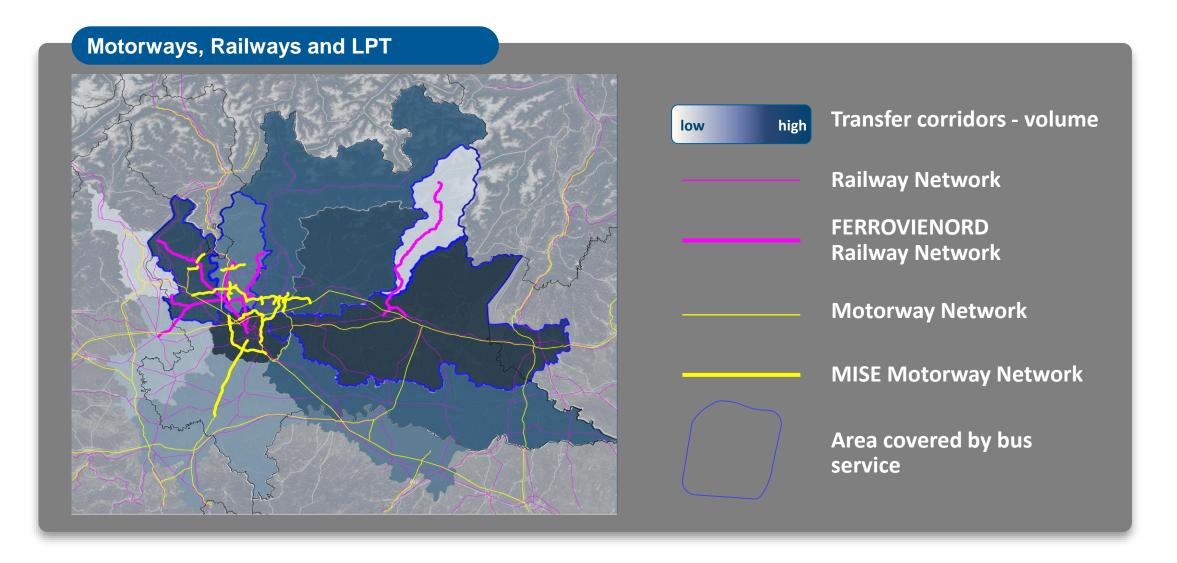
Appendix

An integrated player in infrastructure management and mobility services in Northern Italy

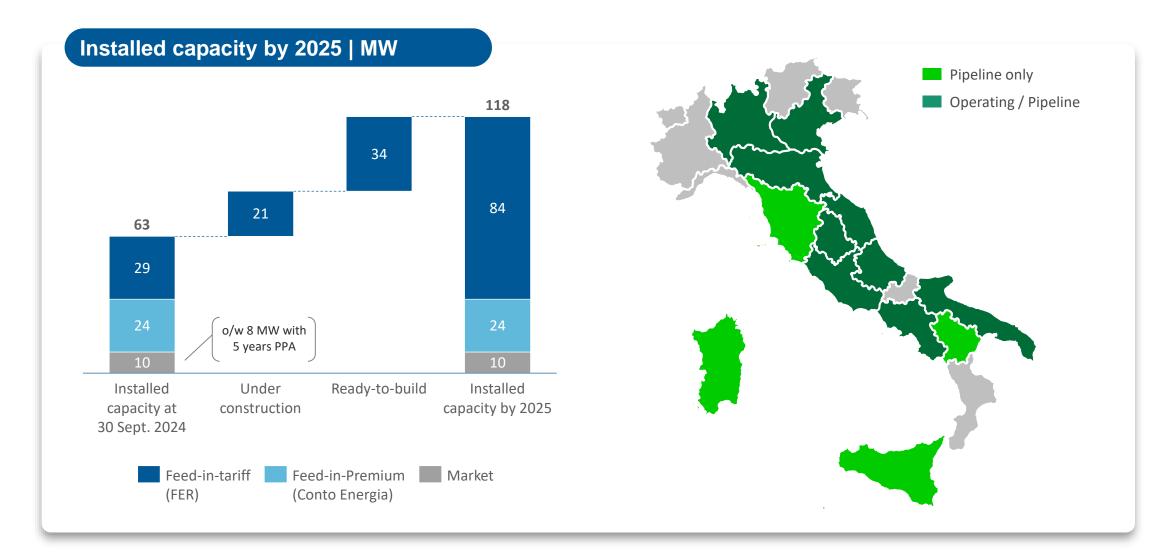




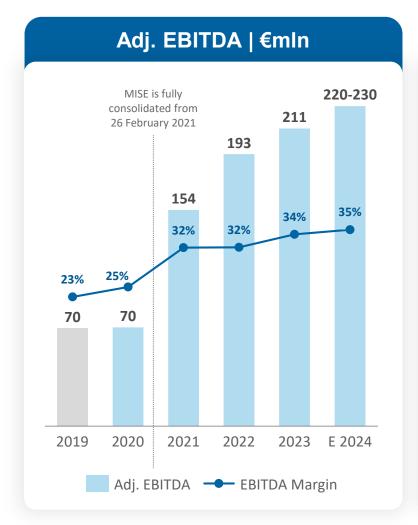
Infrastructure portfolio of mobility assets...

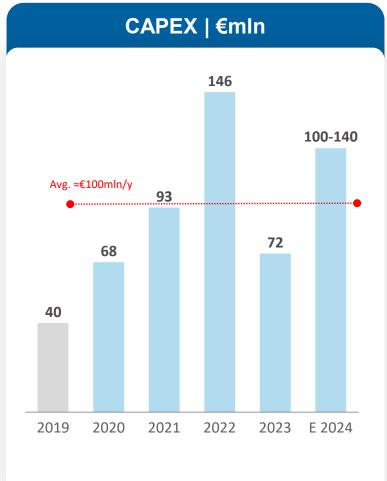


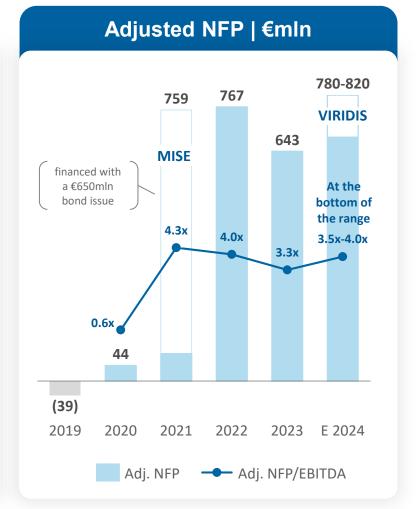
...and energy infrastructure assets



Past performance – steady growth and strong resilience, despite extraordinary macro events







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Driving competitiveness in metropolitan and regional areas with innovative, safe, and sustainable solutions...



Our VISION is to be a driving force for the development of metropolitan and regional areas, enhancing the quality of life for people, cities, and businesses in an accessible and inclusive way, creating connections that generate value...

...for this reason, our MISSION is to develop and manage infrastructure and services for a world in motion and the energy transition, according to principles of innovation, safety, and economic, social, and environmental sustainability

We recognize the importance of our role in contributing to the Country's ecological transition

... thanks to sustainable infrastructures and services

Long term trajectories

DEVELOPMENT OF LARGE METROPOLITAN & REGIONAL AREAS



- Population growth and aging
- Italian GDP concentration in Lombardy

SUSTAINABLE & DIGITAL COLLECTIVE MOBILITY



- Technologically advanced, safe, accessible, sustainable and interconnected transport infrastructure
- Dissemination of innovative mobility models

GREEN TRANSITION



- Support from EU and Italian green regulation
- Need to increase renewable energy production and contribute to the energy transition plan

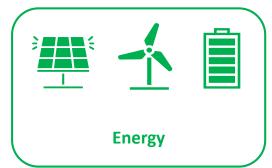
LARGE METROPOLITAN AND REGIONAL AREAS, ENGINES OF THE COUNTRY SYSTEM

FNM Group's territories of presence











Sustainable mobility in economic, social...



...and in environmental terms

Ambition to become the reference point in mobility infrastructure & services and energy to drive the competitiveness of regional territories



EXPANSION OF MULTIMODAL OFFERINGS

- Strengthen leadership in local rail and road public transport
- Maintain presence in motorway concessions
- Create an integrated partnership ecosystem (MaaC paradigm)

FLEET RENEWAL AND INCREASE CAPACITY TO IMPROVE THE QUALITY OF THE OFFER

- Invest in safety, regularization, and digitalization of networks and fleets
- Continue as the implementing entity for investments funded by Regione Lombardia up to €1.8bln



Energy

RENEWABLE ENERGY PRODUCTION CONTRIBUTING TO GREEN TRANSITION

- Develop and manage facilities for renewable energy production (solar and wind)
- HYDROGEN DEVELOPMENT TO SUPPORT MOBILITY DECARBONIZATION
 - Establish leadership in hydrogen production and distribution for transportation networks



Group's strategic ambitions for 2029

MULTIMODAL OFFER INCREASE

FLEET RENEWAL AND INFRASTRUCTURE UPGRADE



Motorway

Bus services

Rolling stock

Railway

≈185 km maintain motorway concession

>27M bus-km stable production vs 2023

111 trains +13% vs 2023

≈565 tracks km +25 km vs 2023

RENEVABLE ENERGY GENERATION

HYDROGEN SUPPLY DEVELOPMENT



Energy

PV & Wind

≈350 MW x5.5 vs today

Hydrogen

≈830 K tons/ year mostly replacing yearly diesel consumption of 1.5mln lt

Strategic commitment to invest in businesses with low volatility profile





High Volatility Infrastructure

Services

Infrastructure

Maike

Mobility infrastructure

- Long-term railway concession reduce exposure to frequent renewals
- Motorway concession expiring in 2028 – right to terminal value, likely technical extension
- Toll revenues subject to price cap mechanism and safeguard remuneration (avg. blended WACC ≈15%)

Ro.S.Co.

- Long-term contracts (≈10 years) ensure revenues visibility
- Obligation to take over leasing contracts on new operator
- Resilient assets with long lifecycle (avg. fleet remaining life ≈17 years¹)
- Fixed IRR = 5.5%

Mobility & Services

- Public Service Contracts compensation limit exposure to market fluctuations
- Public transport is an essential service
- Regulatory framework ensures fair remuneration (WACC ≈ 8.5%)

Energy

- Existing capacity >80%
 incentivized, benefit from so called energy bills
- Development accessing to Feed-in Tariff (FER) promoted by the GSE
- Avg. expected IRR >10%

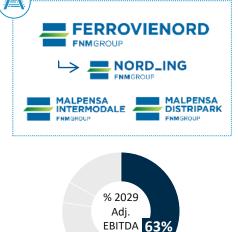
Low Volatility

Core business segments overview















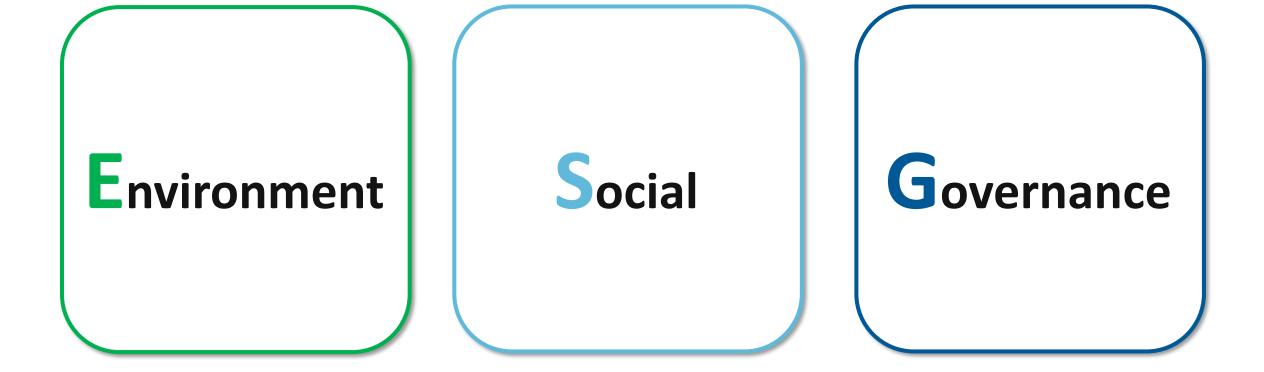
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Environment



ESRS F1 Climate: reducing direct emissions and along the value chain

≈35%

reduction of emissions from buses and corporate consumption [CO2 tons/eq vs 2023]

ESRS E4

Climate: protecting biodiversity

≈2

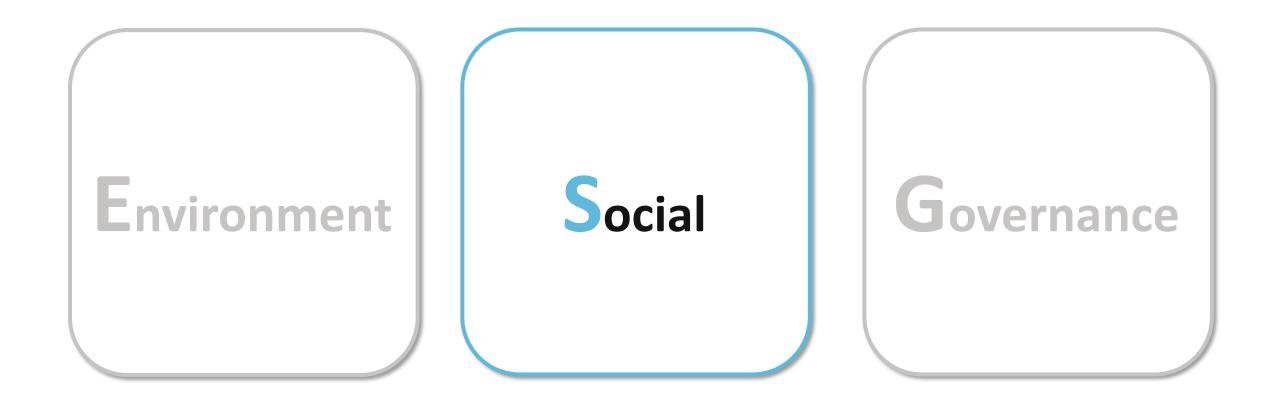
m sqm areas affected by urban regeneration (FILI project), generating positive externalities for the area and fostering connections¹

ESRS E1 Climate: contributing to the **ecological transition** in response to **climate change**

≈650

GWh RES production from photovoltaics and wind power

ESRS: European Sustainability Reporting Standards



Social



ESRS S1 Own workforce: Invest in human capital development, implement policies to attract talent and aimed at employee retention

Policy Adoption for Diversity, Equality & Inclusion, inspired by and consistent with the European CER - ETF agreement "Women in Rail"

ESRS S4 Consumers and end users: Increase infrastructure accessibility, creating value for the territory through connectivity

≈2

m sqm areas affected by urban regeneration (FILI project), generating positive externalities for the area and fostering connections¹

ESRS S4 Consumers & end users: Increase and monitor Security & Safety at the station and on the move **≈1.500**

to the safety of the
highway network
thousands of euros per
km² for investments
related to the safety of the
railway network

thousands of euros per km for **investments** referred

ESRS

S4

Consumers and end users: Increase infrastructure accessibility, creating value for the territory through connectivity

≈25

additional tracks-km, in high concentration areas, benefiting service quality³

ESRS: European Sustainability Reporting Standards



Governance



ESRS G1 Business conduct: Implement social and environmental criteria as a reward system in supplier selection

50%

of the orders @ '29 assigned to suppliers with an ESG score (excluding non-fungible ones), adopting a Policy to define enabling requirements and ESG-based rewarding criteria, fostering personnel training

ESRS G1 Business conduct:
Initiate business impact
analyses to determine
critical processes for
individual companies to
assess the appropriateness
of having Business
Continuity Plans in place

Business Impact Analysis in business continuity
management logic and
in the process toward
the preparation of
Business Continuity
Plans¹

ESRS: European Sustainability Reporting Standards

Mobility as a Community | The community-based approach as an innovative paradigm, exploiting new technologies

MaaC Ecosystem

FNM has initiated a VENTURE CAPITAL PATH, investing in STARTUPS consistently with a clear industrial logic and a long-term approach, to complement traditional mobility business with NEW PARADIGMS and with a DATA-DRIVEN APPROACH

- FNM joined CDP Venture Capital Sgr's Corporate Partners I Fund in 2023: the Group is investing €10mln in the Infratech Compartment
- FNM invested €7.5mln in startups with market-based business models, integrating these business with FNM's core activities and increasing their value (synergies) further support within Plan's horizon
- Continuous innovation, people training and new operating models as pillars of the Group's Plan
- Development of an innovative **mobility platform**, **Flexymob**, evolving the **Mobility-as-a-Service** paradigm towards the **Mobility-as-a-Community** one

Flexymob | the platform that aggregates mobility services

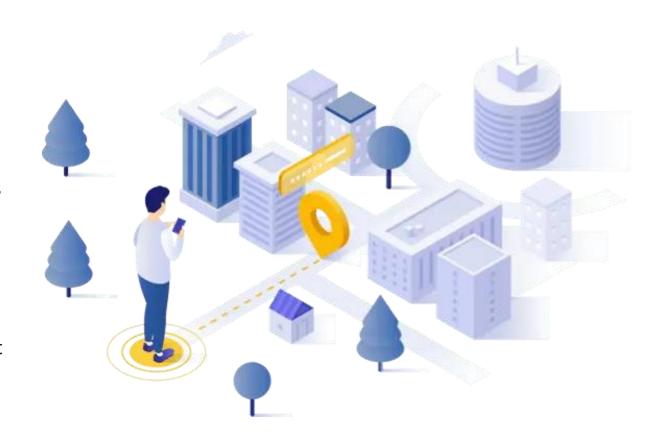
 Flexymob is a digital platform designed for B2B clients, aggregating mobility services to meet the needs of businesses, large events and stadiums

Key Features:

- Centralized platform for planning, booking, and paying for mobility solutions
- Tailored solutions based on mobility habits and specific needs
- Enhanced community experience through seamless service integration

Goals:

- Support the full transition to green mobility
- Provide efficient, user-friendly access to sustainable transport options
- The platform simplifies mobility management while promoting eco-friendly practices



The FNM Group

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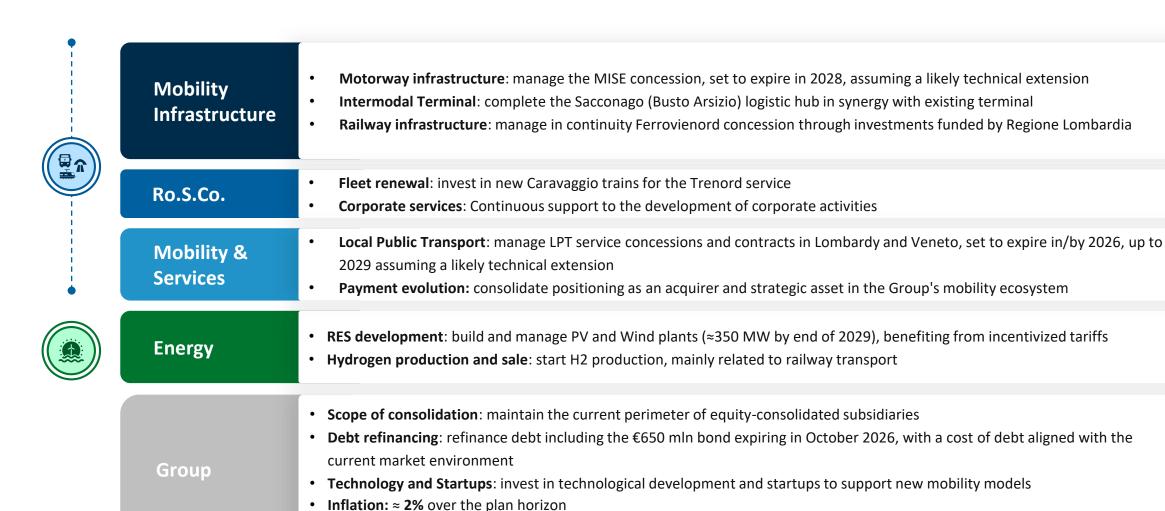
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- Consolidated economic and financial projections
- Dividend policy & Outlook
- Focus on ESG

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Main assumptions driving 2024-2029 economic and financial performance

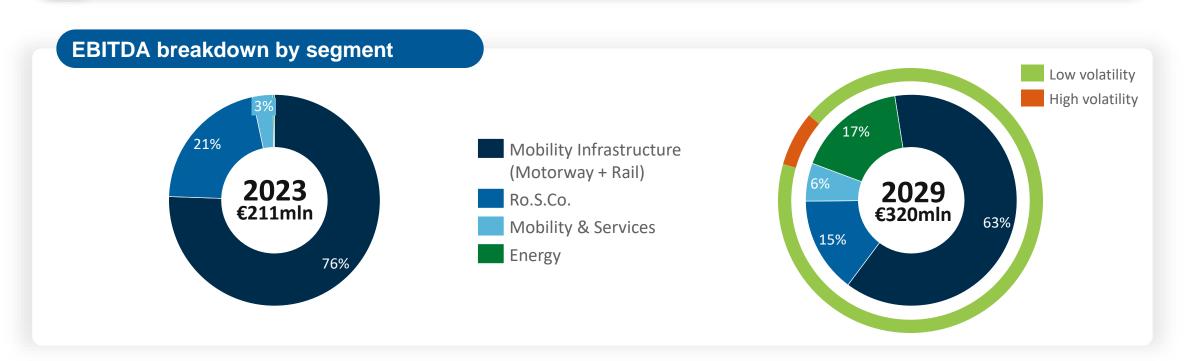
• Personnel: unit cost increase in line with inflation, headcount increase related to business evolution





Business diversification with focus on low-volatility segments

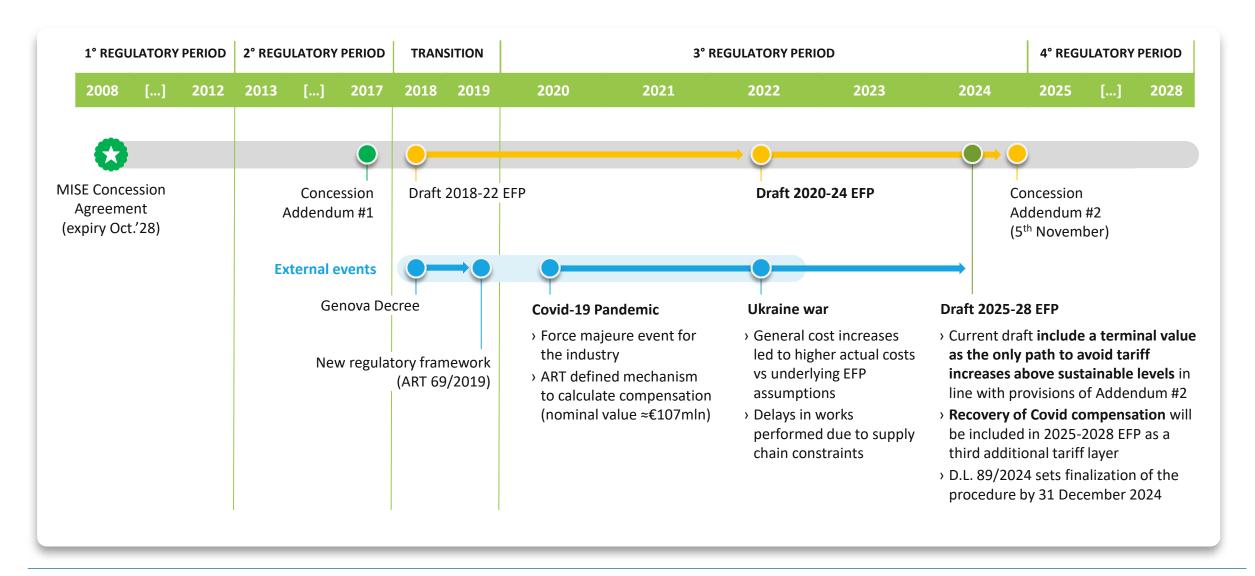
- 1 Progressive redistribution of EBITDA weight across segments, leading to a rebalancing of margin-related risk
- 2 Shift includes a growth in exposure to market-driven businesses, especially through intermodal and mobility services
- 3 Low-volatility sectors remain the core focus of the Group





Mobility infrastructure – Motorways

Unfolding the MISE concession – a journey shaped by external events



Addendum #2 from 2020-2024 EFP acknowledges MISE's right to receive a terminal value at concession expiry...

Concession Addendum #1

- > Regulatory period 2013-2017
- > Full completion and amortization of investments

Concession Addendum #2

- Regulatory period 2020-2024, signed on 5th November
- > Right to receive a terminal value equal to non-amortized assets
- Does <u>NOT</u> take into account the recovery of the "Covid-19 effect" and any "Inflationary effect" they will be included in the 2025-2028 EFP

Concession Addenoun #6

- > Regulatory period 2025-2028, will formalize the approved new 2025-2028 EFP
- MISE has included a **terminal value as the only path to avoid tariff increases above sustainable levels**, in line with provisions of Art.8 of Addendum #2
- > Current draft envisages a take-over value ≈€430mln related to planned investments that won't be amortized by 2028

NEW ELEMENT: APPROVED RIGHT TO TAKE-OVER VALUE

ARTICLE 8.3

"Per le opere assentite che il Concessionario ha già eseguito e non ancora ammortizzato alla scadenza della concessione, <u>il</u>

<u>Concessionario uscente ha diritto a un indennizzo di tali poste dell'investimento da parte del subentrante, pari al costo effettivamente sostenuto, al netto degli ammortamenti, dei beni reversibili non ancora ammortizzati come risultante dal bilancio di esercizio alla data dell'anno in cui termina la concessione, e delle variazioni eseguite a fini regolatori. <u>L'importo del valore di subentro è a carico del</u>

<u>Concessionario subentrante"</u></u>

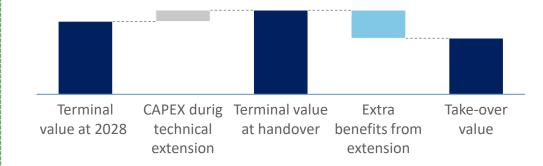


... and the duty to continue ordinary operations with a right to apply tariff increases until concession hand over

ILLUSTRATIVE ONLY

Applicable tariffs

- Operational charge: based on the "carryover" of the tariff in force
- Construction charge: determined with art.21 of ART n.69/2019
- > Starting RAB = Takeover value at concession expiry
 - decreased annually by the average depreciation of the last 3 years
 - increased annually by necessary capex
- > Allowed rate of remuneration = WACC at concession expiry
 - remunerated trough the construction tariff
 - Excess of collected cash flows vs amount allowed by ART, reduce the final terminal value



FOCUS: ART DEFINES TECHNICAL EXTENSION MECHANISM

ARTICLE 8.1

"[...] Alla scadenza della concessione, salva diversa indicazione del Concedente, <u>il Concessionario resta obbligato a</u>

proseguire nella gestione ordinaria delle autostrade e delle relative pertinenze, <u>alle condizioni della presente</u>

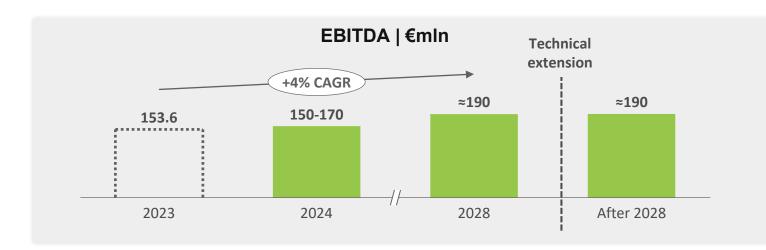
Convenzione come modificata con il presente Atto aggiuntivo e dalla <u>Misura 29 dell'allegato A della delibera ART n. 69 del</u>

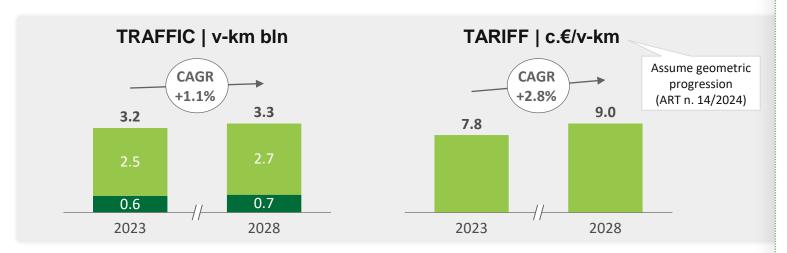
2019 [...]

Il Concessionario uscente <u>resta, altresì, titolare delle tariffe di</u>
<u>pedaggio autostradale</u> di cui all'art. 16 del presente Atto
Aggiuntivo <u>e del relativo diritto di conseguire gli eventuali</u>
<u>aggiornamenti tariffari maturati</u> nel periodo [...]."



Motorway | Financial and operating highlights





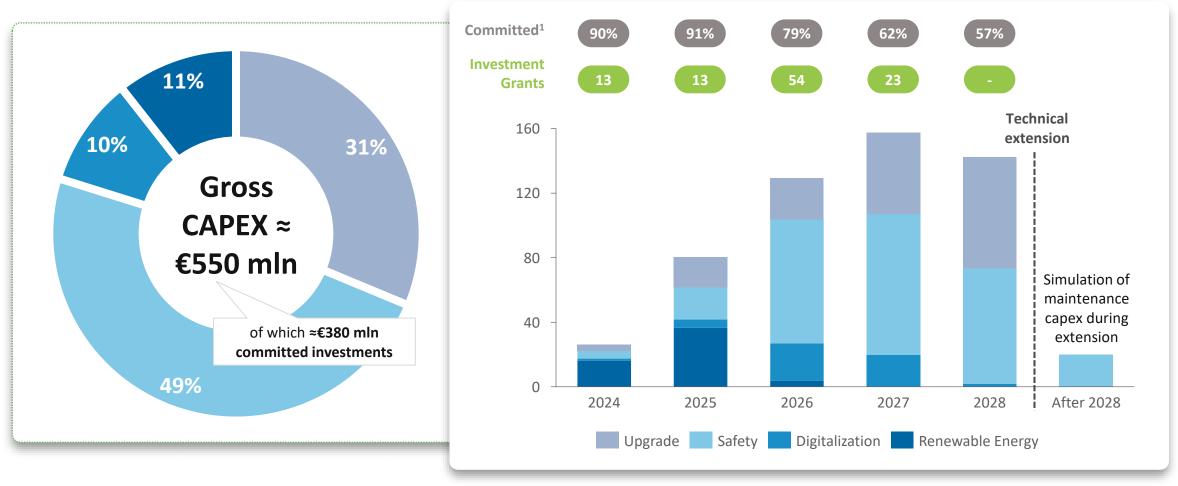
STRATEGIC OBJECTIVE

- Strengthen position in motorway concessions, leveraging recent know-how and O&M expertise
- Participate in upcoming concession tender for MISE when launched

MAIN ASSUMPTIONS

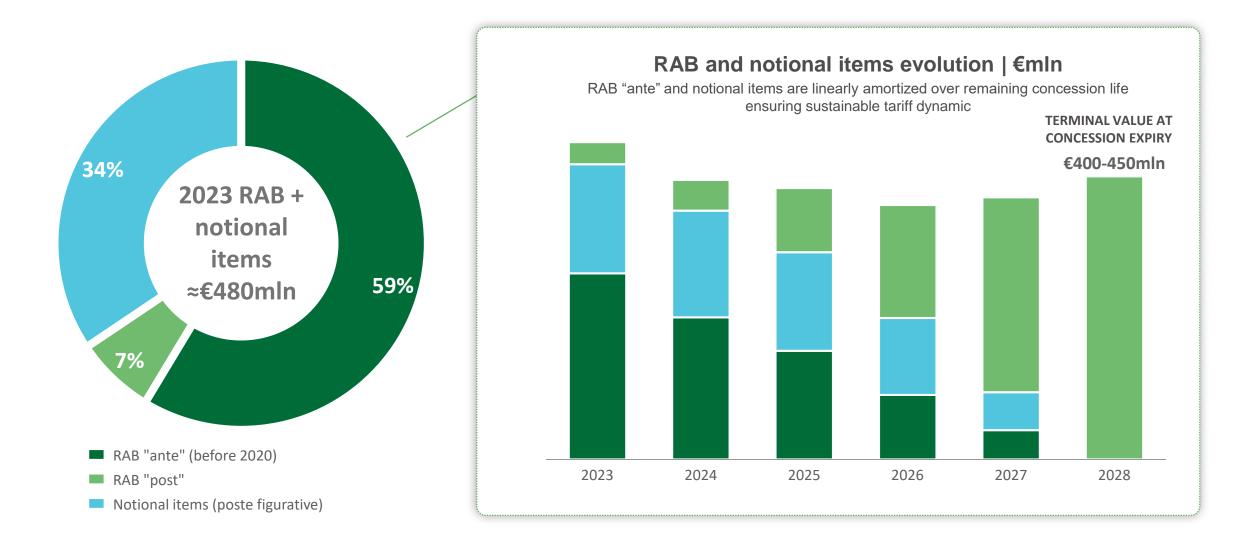
- Management of MISE concession expiring in Oct.'28 trough a technical extension (Art. 29 – ART 69/2019)
- Delivery of €555mln investment plan
- Approval by CIPESS and Court of Auditors of EFP 2025-2028 with quantification of the take-over value, which could be reduced for the net benefits deriving from the technical extension

CAPEX plan back-end loaded and short remaining concession life...



^{1 - &}quot;committed" is defined as investments with selected contractor and/or executive project, "uncommitted" is the remainder

... determine terminal value at concession expiry



ENERGY

The acquisition of Viridis initiates a strategic path that brings multiple benefits to the FNM Group...

1

Diversify mobility infrastructure portfolio and enhance growth potential:

- > Expands FNM's portfolio with a different risk/return profile, mitigated by incentivized contracts (CFDs/energy bills) for energy production
- > Overall more balanced portfolio thanks to higher expected IRR, longer duration and uncorrelated revenue streams
- > Fully aligned with strategic objectives for sustainable growth, advancing ESG targets and supporting energy transition

2

Agile operational structure which allows for a flexible development approach:

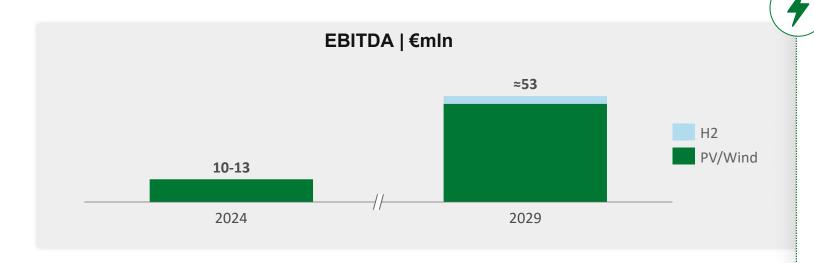
- > Existing asset portfolio and agile structure with proven know-how in the sector immediately operational and able to generate operating cash flows
- > Well-diversified pipeline allowing flexible growth based on external conditions and financial availability
- > Selective greenfield development leveraging on significant existing opportunities and **strong project success rates** leads to attractive IRR, also improved by in-house project development

3

A team with extensive renewable energy experience and a solid track record:

- > Acquisition of an industrial entity that has the ability to grow, develop and manage investments over time with a successful track record
- > Management with proven capabilities in leading energy organizations with average experience of 16 years in clean energy
- Developed and revamped ≈150 MW of greenfield and brownfield projects, with ≈110 MW sold to major renewable investment funds

Energy | Financial and operating highlights





STRATEGIC OBJECTIVE

Expanding its presence in renewable energy, investing in both PV and Wind power, to actively contribute to the energy transition

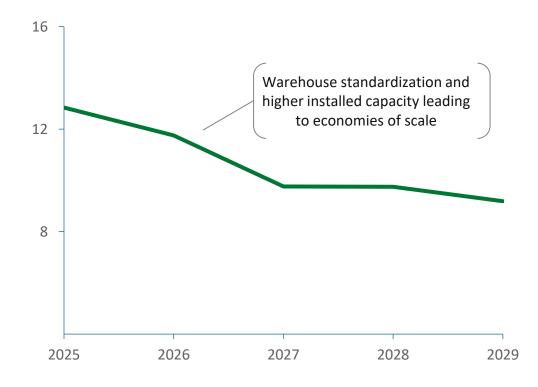
- Realize and operate ≈350 MW of PV and Wind plants by end of 2029, accessing incentivized tariffs (FER1 and FERX)
- No self consumption assumed, energy sold to third parties
- Potential pipeline of up to ≈700 MW (≈100 MW authorized and/or nearly authorized)
- Manage biogas facilities until incentives expire in 2028
- Start hydrogen production for rail transport and distribution for motorway network

Industry-leading asset management and O&M

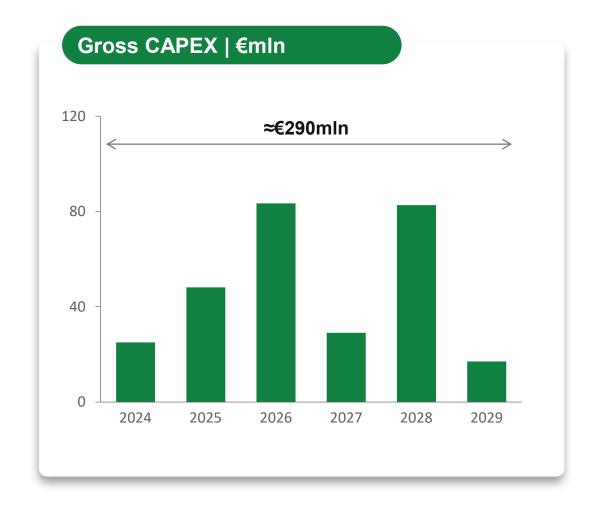
Achieved through...

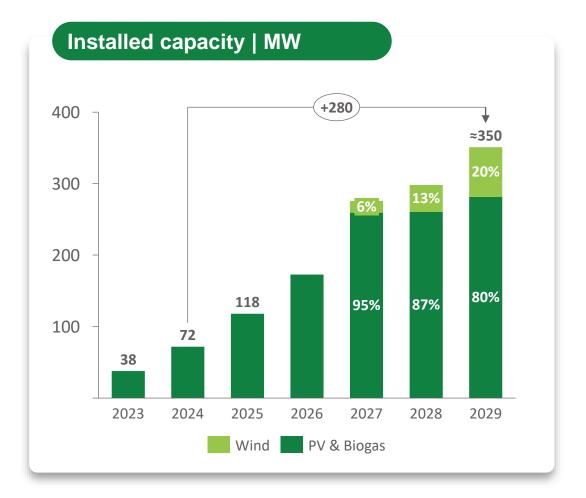
- Flexible O&M: In-house asset management combining outsourced O&M activities performed by prime suppliers with 24/7 availability and premium/penalty for emergencies
- Maximize plants availability and efficiency and spending rationalization
- Overhead costs on average ≈€2/3mln per year¹
- Selected technologies and quality of EPC components:
 - Tier 1 panel and inverter suppliers
 - Technological Evolution: starting with mono and bifacial panels. Mono-PERC technology is used up to 2024 with efficiency improvements expected through the transition to mono-TopCon from 2025 onwards, targeting >23% module efficiency

Direct OPEX PV & Wind | €/MWh

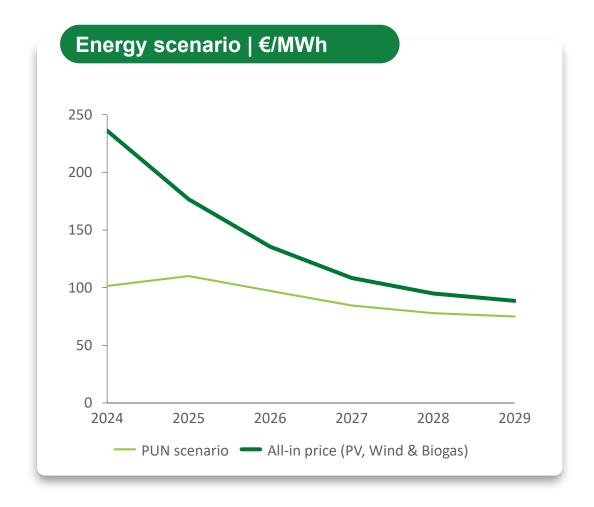


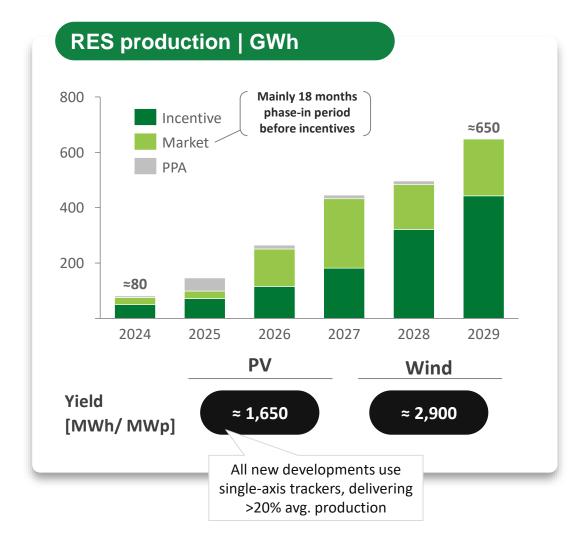
Goal to develop pipeline for additional 280 MW by 2029





Production maximization and route to market







Ro.S.Co

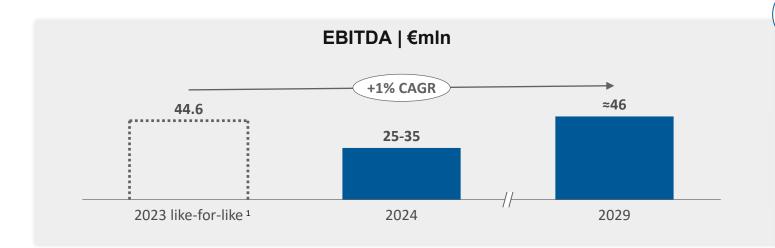


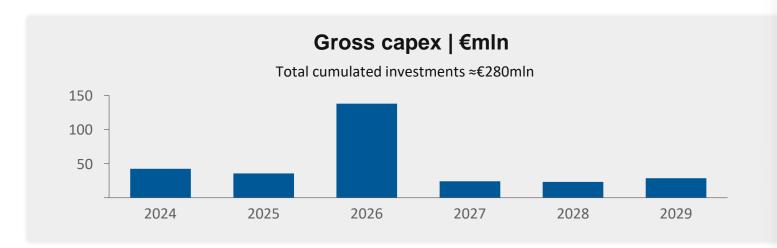
RAILWAY INFRASTRUCTURE



MOBILITY & SERVICES

Ro.S.Co | Financial and operating highlights







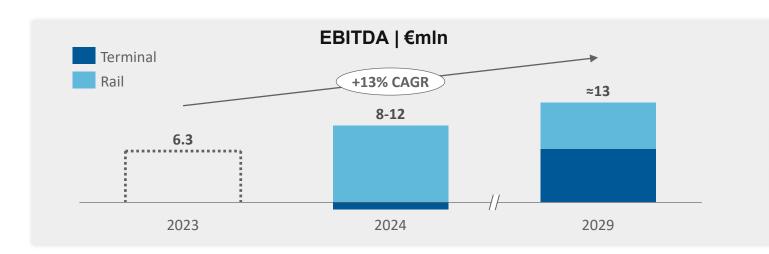
STRATEGIC OBJECTIVE

 Consolidate its role as Ro.S.Co. for Local Public Transport by pursuing criteria of environmental and economic sustainability

- Remuneration:
 - All rolling stock capex remunerated at the same fixed IRR of 5.5%, with potential upside
- Capex:
 - 13 new electric trains for ≈€130mln
 - H2 trains purchased with PNRR,
 National and Regional funds (Capex managed-only by FNM Group)



Mobility infrastructure - Railway | Financial and operating highlights





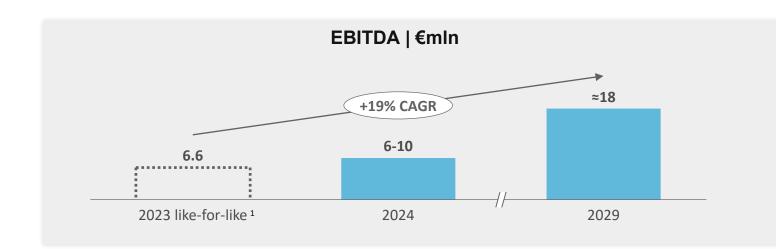
STRATEGIC OBJECTIVE

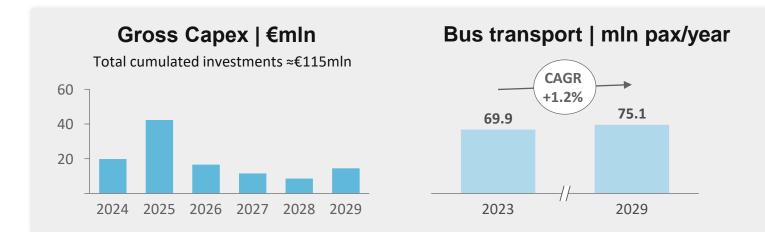
- Strengthen rail network management under concession
- Execute funded investments in railway network and rolling stock

- Complete Sacconago (Busto Arsizio)
 logistics hub with associated investments
- Manage the regional rail network under concession from Regione Lombardia
- Procure new trainsets to renew Trenord fleet on behalf of RL (managed-only)
- Enhance rail infrastructure investments fully funded by RL (managed-only)



Mobility & Services | Financial and operating highlights







STRATEGIC OBJECTIVE

Consolidate **positioning in the LPT** sector and prepare for the **new tenders** planned after 2029 to create a "Lombardy hub" of mobility

- Verona:
 - EFP renewal assumptions for 2026 2029 with current remuneration (WACC= 8.5%)
 - Starting trolleybus operation from 2027
 - Investment grants ≈€75mln
- Lombardy²: concession extension hypothesis until 2029, with investment in electric buses in 2025 and 2029
- Payment system with positive margins from 2027



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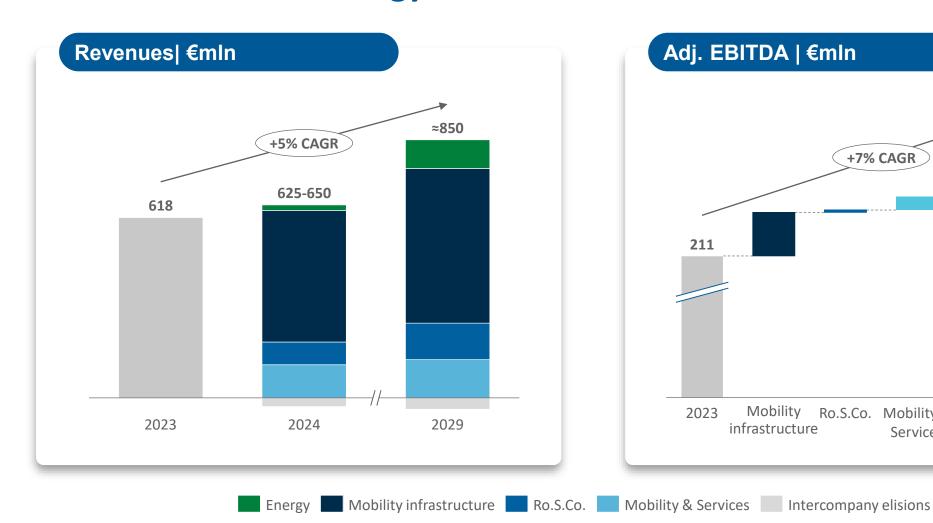
Strategic Plan Projections

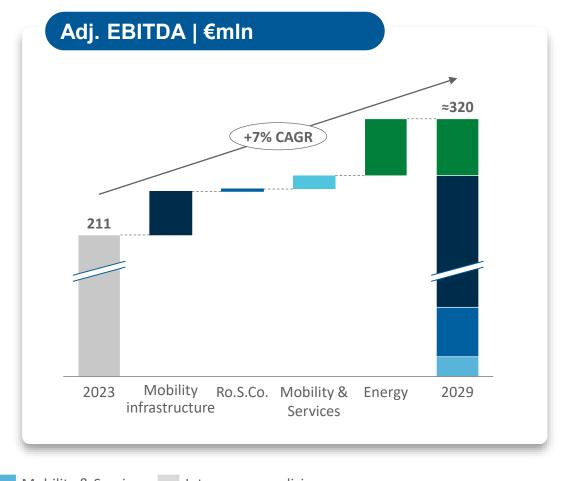
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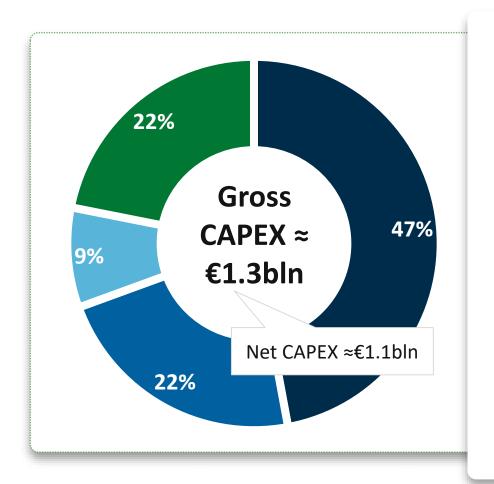


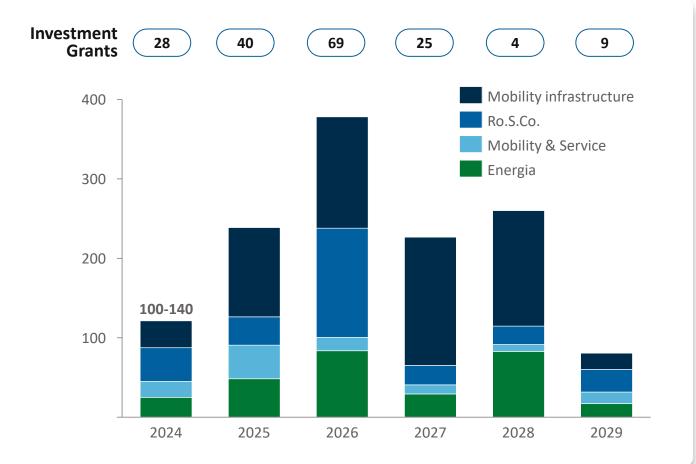
Consolidated financial projections show progression driven by mobility infrastructure and energy



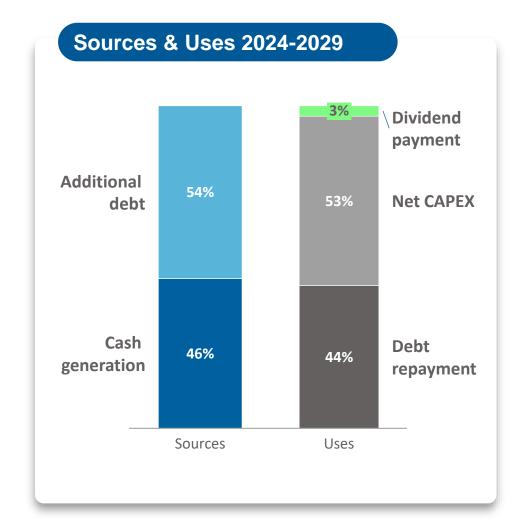


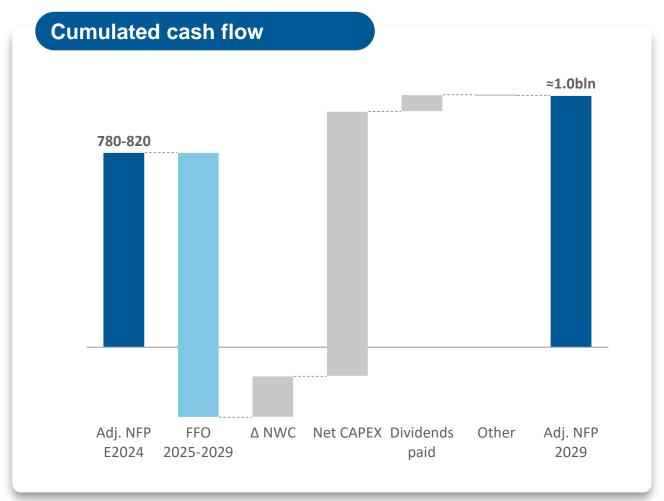
Investments focused on low-volatility businesses



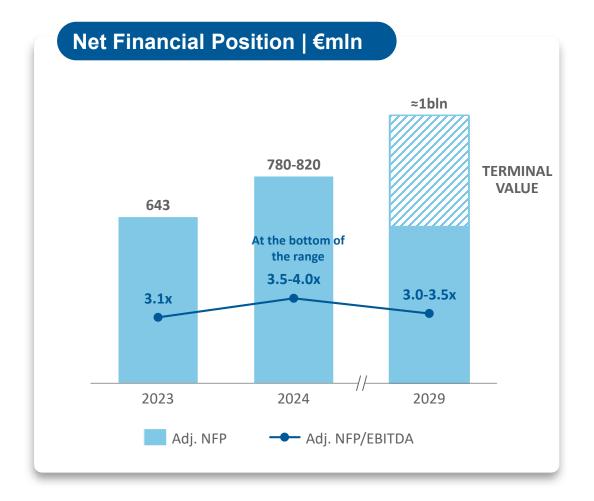


Cash flow generation support investment plan





Financial sustainability

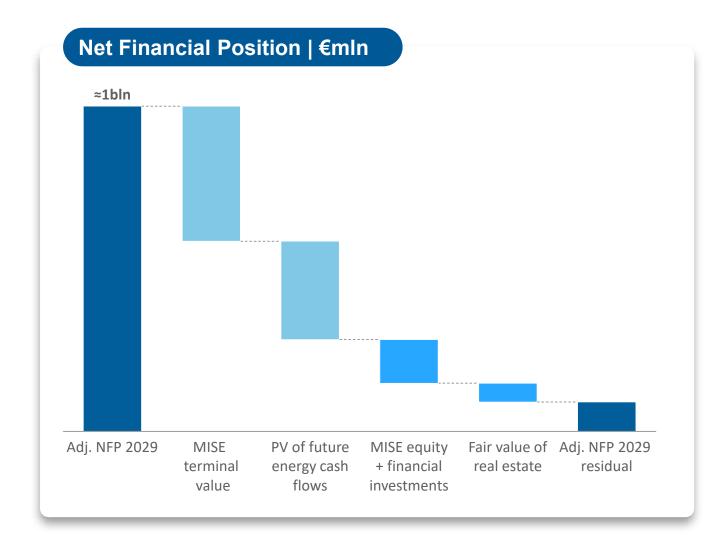


Commitment to investment grade rating

Moody's | Baa3 | Negative | FitchRatings | BBB | Stable

- As a proof of the strategic value of the project, a leading financial institution has already confirmed its availability to support FNM's Strategic Plan, on terms and conditions to be defined, also through the full underwriting of the credit facilities necessary to allow the refinancing of the Bond expiring in 2026 and the development of the investments envisaged in the plan
- Aim to make recourse to a mix of financial instruments consistent with the business profile with the objective to dilute and extend debt maturities

Adj. NFP at 2029 covered by readily ascertainable assets value



Exclude:

- Trenord valorization (i.e. cash accumulated up to 2033)
- PV of future rolling stock cash flows / net book value
- Net book value of busses
- MISE investments and real estate fair value account for >100% of current market capitalization¹

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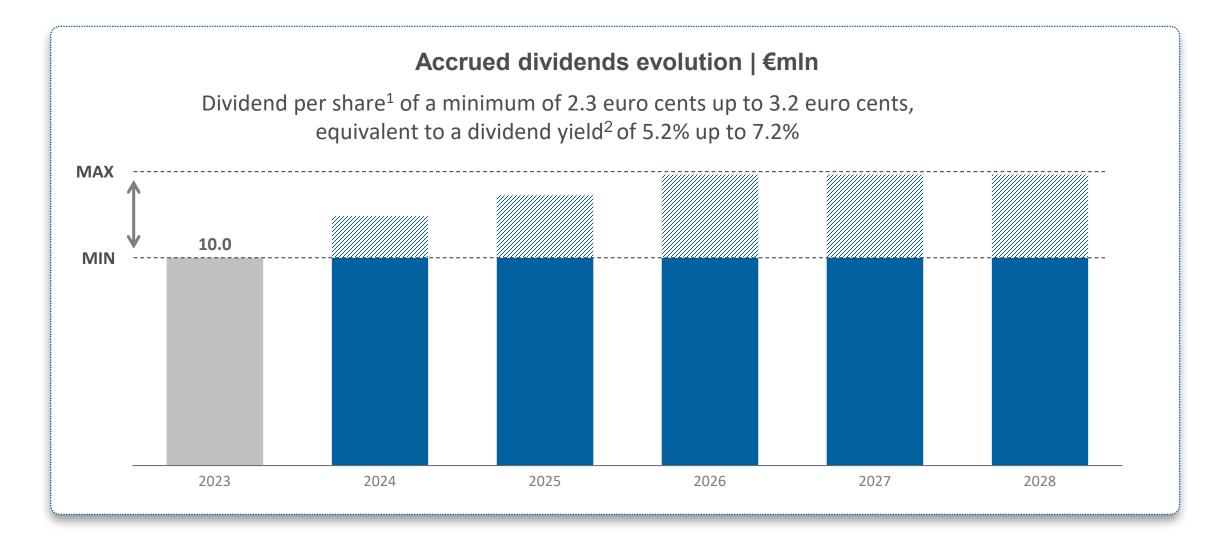
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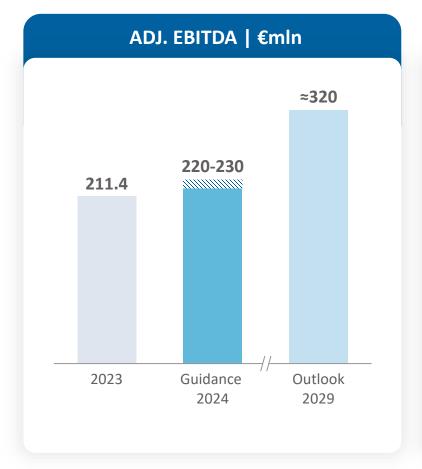
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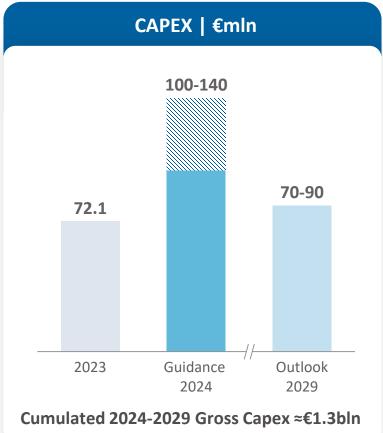


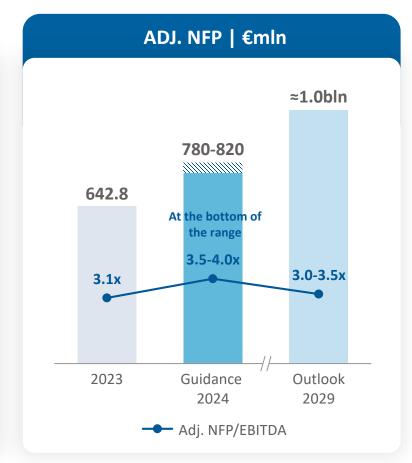
Dividend Policy



Strategic Plan Outlook







The FNM Group

Strategic Plan Guidelines

Sustainability targets

Strategic Plan Projections

- Segments
- Consolidated economic and financial projections
- Dividend policy & Outlook
- Focus on ESG

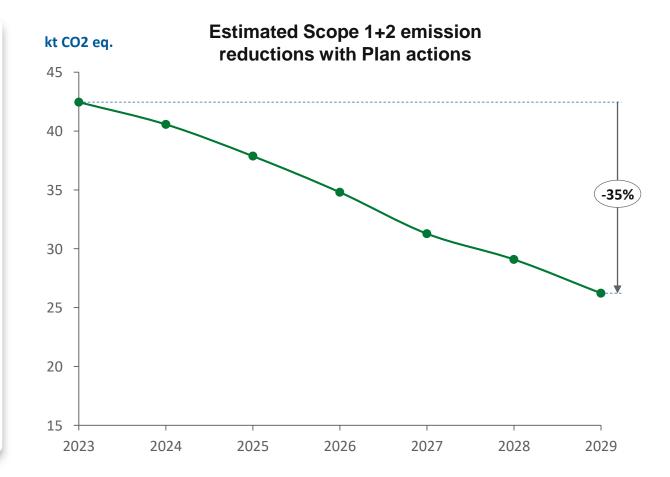
Appendix



Path to energy transition

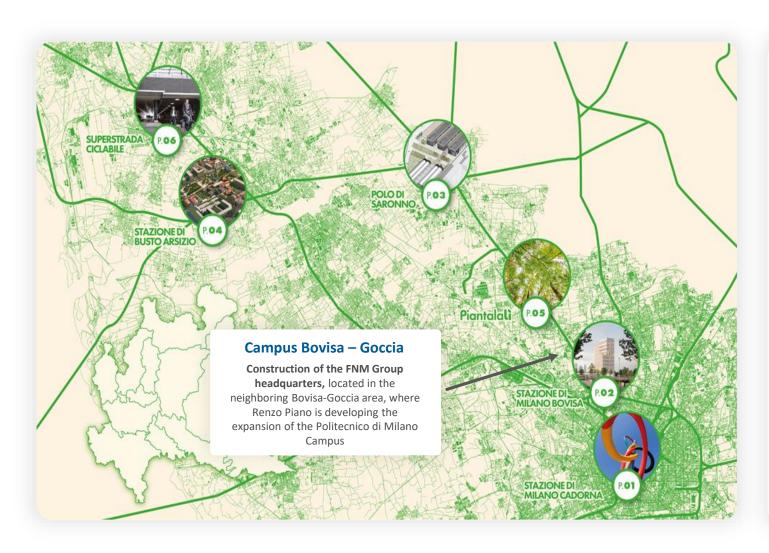
CO2eq reduction plan

- Scope 1 & 2¹:
 - mainly related to road LPT (84% of the total)
 - bus fleet replacement
 - using electricity from renewable sources
 - using biomethane for road LPT (Guarantee of Origin)
- The Group has initiated a preparatory process for goal setting for the purpose of SBTi
- Scope 3²:
 - initiating a system for reporting emissions at motorway and railroad construction sites (area identified as high emission Scope 3)
 - introducing a Transition Plan to achieve "zero" net emissions by 2050





FILI | one of the largest regeneration projects in Europe



MILANO CADORNA RAIL STATION
O₂F OXYGEN FACTORY

Construction of a **railway tracks' cover of about 60,000 sqm**, including 30,000 sqm of green areas with the presence of **Oxygen Factory**, a synthetic forestable to absorb CO₂ aimed at improving the air quality

P.02 MILANO BOVISA RAIL STATION RAIL CITY

Infrastructural development and urban regeneration of the "Bovisa Interchange Node" promoted by **Team Mo.Le.Co.La**. in partnership with the Municipality of Milan, in the context of the project Reinventing Cities

P.03 SARONNO HUB
URBAN REDESIGN

Reorganisation of the **technological/maintenance hub**, regeneration of the station area. new location of the museum area

P.04 BUSTO ARSIZIO RAIL STATION
NEW NEIGHBOUTHOOD UR.BA.MI.

Urban regeneration to connect the north and the south of the city through a new urban center with large green areas equipped for collective activities

P.05 FERROVIENORD RAILWAY NETWORK
PIANTALALI

An intervention of planting and reforestation of thousands of trees in Lombardy municipalities crossed by the railway network of FERROVIENORD. The first phase covers an area of about 41,000 acres crossing 24 municipalities in two provinces of Lombardy.

P.06 FROM MILANO CODORNA TO MALPENSA
SUPER CYCLE TRACK

The cycle superhighway runs for **54 km between Milano Cadorna and Malpensa Airport** without interruption.

H₂ | Hydrogen projects



The FNM Group

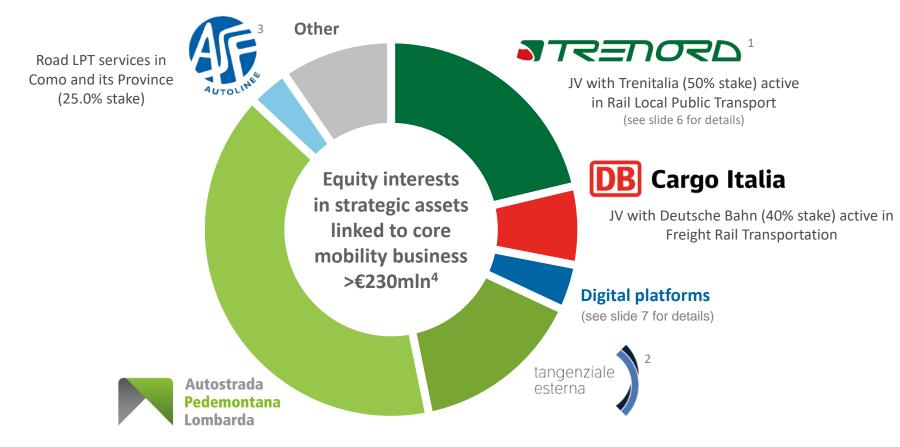
Strategic Plan Guidelines

Sustainability targets

Strategic Plan Projections

Appendix

Key investments in Associates and Joint Ventures

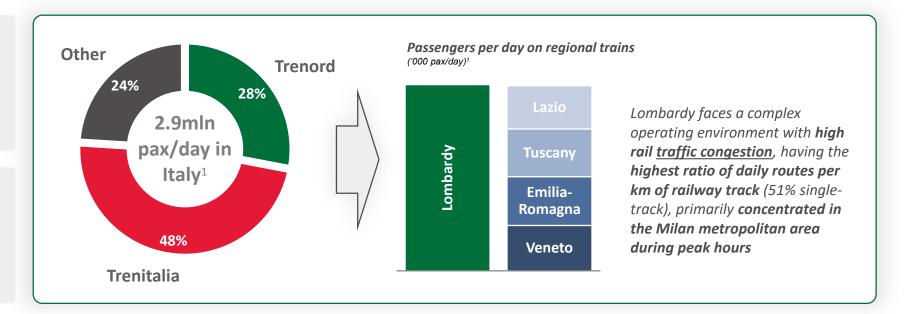


Minority investments in Motorway concessionaires active in Lombardy (36.7% stake in APL and 11.3% in TE), including the shareholders' loans

Trenord | Among the most important LPT railway players in Europe excluding the National train operatorsties









- Trenord is a 50:50 JV between Trenitalia and FNM Group and operates passengers rail services in Lombardy region
- Trenord, established in 2011, is a leading suburban and regional rail operator in Europe, servicing 460 stations over 2,000 km of network. It covers 77% of Lombardy's municipalities, benefiting 92% of its citizens. Additionally, Trenord manages the Milan rail link (Passante Milanese), the connections to the Canton of Ticino (in partnership with Swiss Federal Railways), and the Malpensa Express to Malpensa International Airport
- Trenord operates 467 trains leased from FNM Group, Trenitalia and Regione Lombardia with a production for LPT services of 40.7mln trains-km in 2023

Trenord | P&L guidelines

	ACT 2023 (€mln)	Avg. '24-33 (€mln)
Fare revenues	383.2	2033 +65% vs 2023
PSC contribution Evenues accrued in P&L based on current EFP assumptions, subject to annual review	438.4	510 / 520 ¹
Revenues	897.1	1.000 / 1,100
EBITDA	200.8	≈ 170
EBIT	35.2	30 / 35
Net Result	19.0	≈ 15

PSC contribution may be revised upward/downward depending on actual traffic performance, in order to balance economic-financial equilibrium and reasonable profit of the Contract

Digital platforms | A new approach to mobility built around existing services but tailored to the needs of specific communities

Improve accessibility to services and related transportation according to the **Mobility as a Community (MaaC)** approach, delivering an integrated transport framework based on existing services mixed with customized services



- The first online platforms to custom-build mobility services to reach and visit a location
- Services: **LARGE EVENTS** (B2C services and B2B services for accredited users with dedicated login area) + **CORPORATE** (mobility solutions for home-to-work travel)



- invested €1.0mln for a 40% stake in **BusForFun** in 2020/2021
- Provider of alternative mobility through the FlexyMob model, targeted mainly to companies (B2B) through a web platform that offers tailor-made event packages that can be booked and purchased on the platform

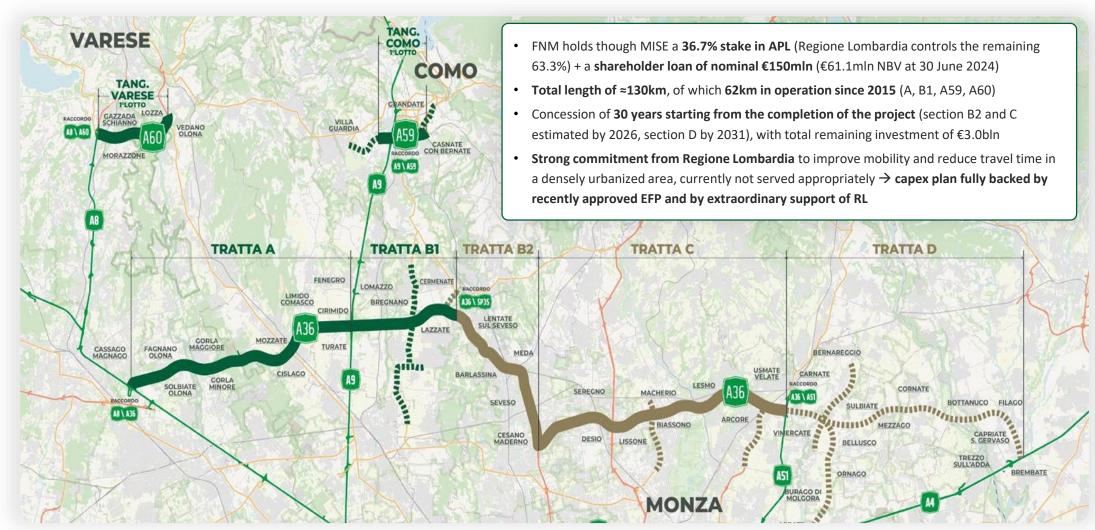


- invested €2.5mln for a 33% stake in Sportit in 2021
- Active in the Winter Tourism sector, targeting communities of sports enthusiasts through digital platforms that allow fans to plan and purchase a vacation with all services related to winter sports and the mountains. The company operates mainly under the Snowit and Bikeit brands



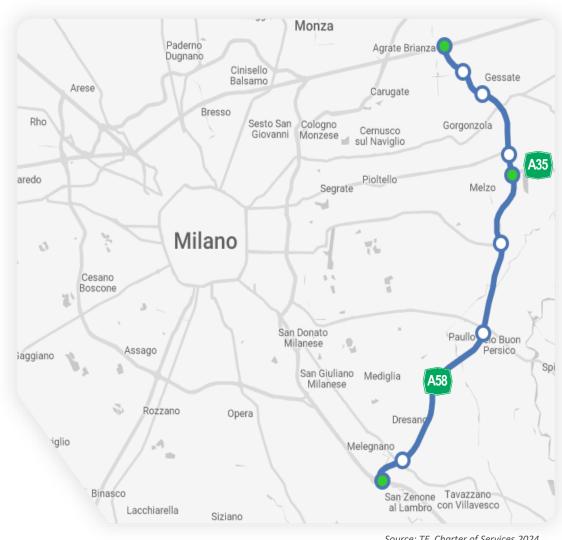
- invested €1.0mln for a 30.8% stake in Mbility in 2023
- Facilitates the availability and increases the provision of transportation services, including accompanied transportation, for frail or disabled people through its proprietary digital platform

APL | A strategic infrastructure for Lombardy's road system



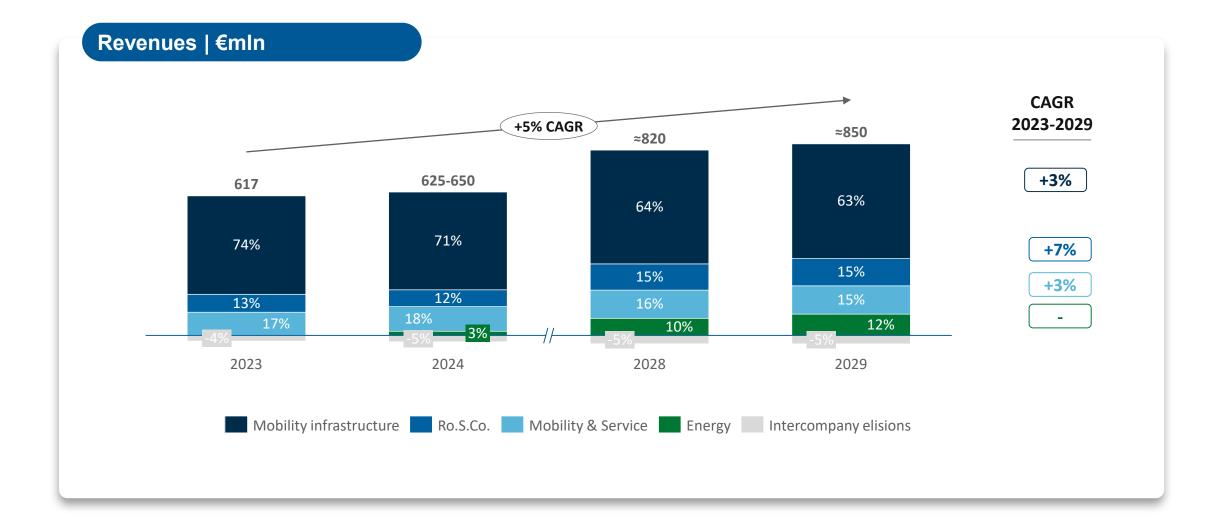
TEM | The new outer road system in Milan

- FNM holds though MISE a 11.3% stake in TE¹ (ASTM controls the remaining 88.7%)
- The new outer ring road system was needed to improve traffic flow:
 - √ rationalize the congested mobility following significant urban **expansion**, especially towards the east, integrating the route of the existing ring roads
 - ✓ geographical area with a **strong industrial vocation**, connecting the A35 – BreBeMi with the existing Milan ring road system (East, West and North) managed by MISE
- Total length of 32km, as well as 38km of interchanges and related works
- Concession is set at 50 years starting from the entry into operation of the entire motorway link in May 2015

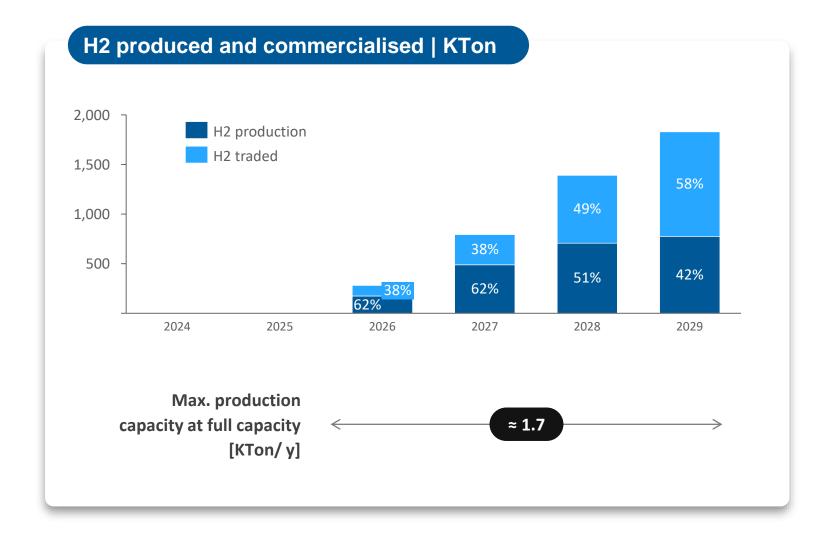


Source: TE, Charter of Services 2024

Consolidated revenue projections

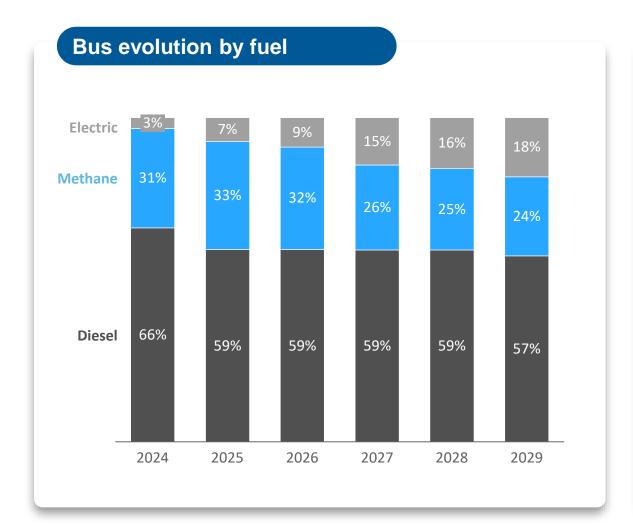


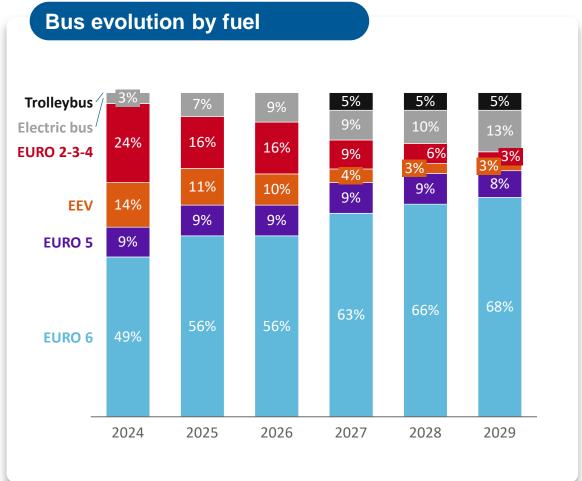
FNM POWER



- Hydrogen will be produced in three different plants located in Brescia, Iseo and Edolo
- Production will cover the needs of the group's future fleets, starting with the first planned trains

LPT bus fleet evolution at 2029







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