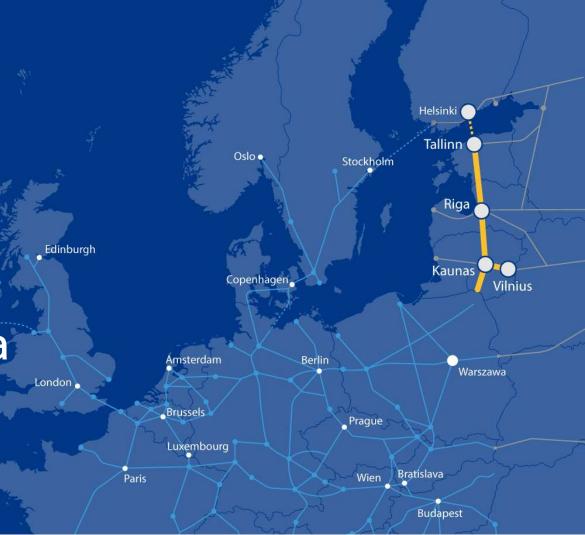


Wider Economic Benefits of Rail Baltica





Co-financed by the Connecting Europe Facility of the European Union

Rail Baltica Economic Corridor

Integrated

•Multimodal Integration

•Transparent One-Stop





θ 6 $\mathcal{O}\mathcal{O}$ SUSTAINABLE DEVELOPMENT GOALS R

Rail Baltica Economic Corridor

Sustainable

- •Universal Accessibility
- •'Dig Once'
- •Zero Impact
- •Alternative Energy Options
- •Open Data | Open Systems
- •Modular & Future-Proof
- Modal Optimization
- •Circular Economy

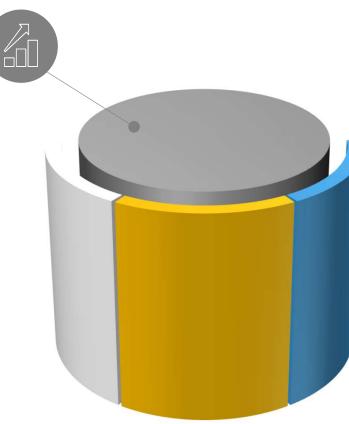
Rail Baltica Economic Corridor



Source: Heinrich-Böll-Stiftung European Union

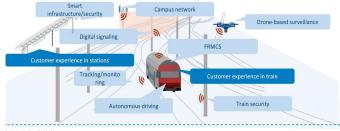
Transformational

Stations as GVA Catalysts
Regional Development
Smart Mobility - Smart City
Cross-Border Digital Corridor
Value-added Logistics
Sustainable Job Creation
Technology & Know-How Transfer
Innovation Ecosystem



Rail Baltica Economic Corridor





Source: Arthur D. Little FRMCS – Future Railway Mobile Communication Syste

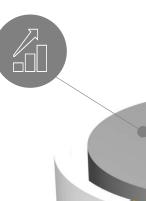


Transformational

Stations as GVA Catalysts
Regional Development
Smart Mobility - Smart City
Cross-Border Digital Corridor
Value-added Logistics
Sustainable Job Creation
Technology & Know-How Transfer
Innovation Ecosystem

Integrated

One Operational Railway
Multimodal Integration
Consistent Functionalities
Transparent One-Stop
Infrastructure Management
Smart Asset Management
Holistic Data Architecture



Competitive

Well-Functioning Markets
Open Access
No Barriers for Investment
Truly Cross-Border
Progressive Access Charging
Independent Capacity
Allocation
Industrial Connections
Smart Rolling Stock
Strategies

Sustainable

- Universal Accessibility
- •'Dig Once'

- •Zero Impact
- •Alternative Energy Options
- •Open Data | Open Systems
- Modular & Future-Proof
- Modal Optimization
- •Circular Economy