

Proposal for a REGULATION OF THE EUROPEAN PARLIAMENT AND OF THE COUNCIL
on Union guidelines for the development of the trans-European transport network, amending
Regulation (EU) 2021/1153 and Regulation (EU) No 913/2010 and repealing Regulation (EU)
1315/2013

– Final compromise from informal trilogue as agreed by Coreper on 9 February –

Annex I - Maps of the Comprehensive, Extended Core and Core Network.

ANNEX I

MAPS OF THE COMPREHENSIVE, EXTENDED CORE AND CORE NETWORK



ANNEX I

MAPS OF THE COMPREHENSIVE, EXTENDED CORE AND CORE NETWORK

Inland Waterways

Network	Status		
Core	Completed and/or to be upgraded		
Core	New construction		

Railways

Network	Status	Conventional	≥ 200 km/h*
Core	Rail completed and/or to be upgraded by 2030		
Core	Rail new construction for 2030		
Extended core	Rail completed and/or to be upgraded by 2040		
Extended core	Rail new construction for 2040		
Comprehensive	Rail completed and/or to be upgraded by 2050		
Comprehensive	Rail new construction for 2050		
Compr./ Core	Projected		

Roads

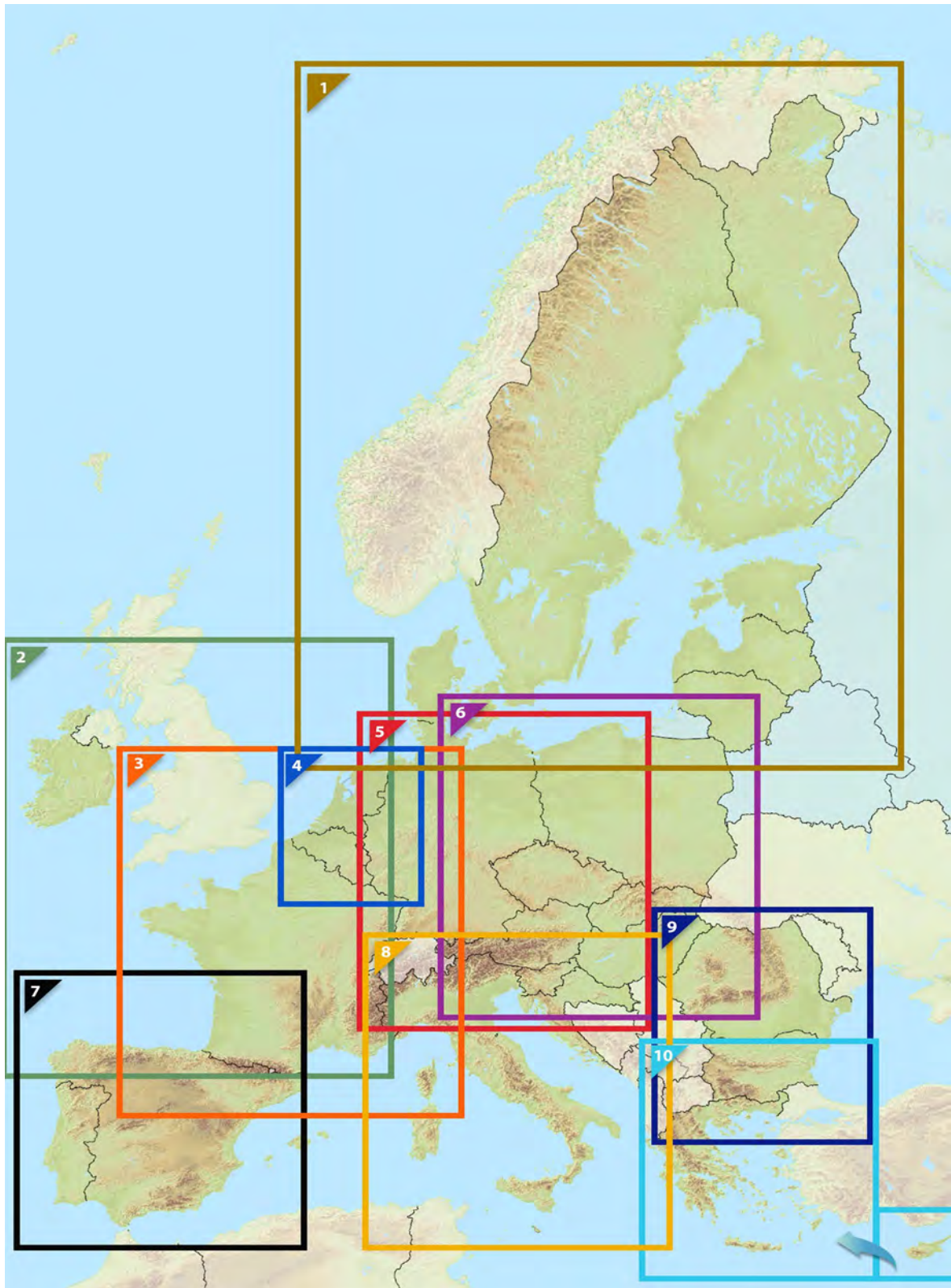
Network	Status		
Core	Road completed and/or to be upgraded by 2030		
Core	Road new construction for 2030		
Extended core	Road completed and/or to be upgraded by 2040		
Extended core	Road new construction for 2040		
Comprehensive	Road completed and/or to be upgraded by 2050		
Comprehensive	Road new construction for 2050		
Compr./ Core	Projected		

Nodes

Core	Ports**		
Comprehensive	Ports**		
Core	Airports**		
Comprehensive	Airports**		
Core	RRT (Rail road terminals) / terminals along IWW		
Comprehensive	RRT (Rail road terminals) / terminals along IWW		
	Capitals		
	Urban nodes		

* Speed of the order of 200km/h, intended as indicative average value without legal effect

** Including multimodal freight terminals



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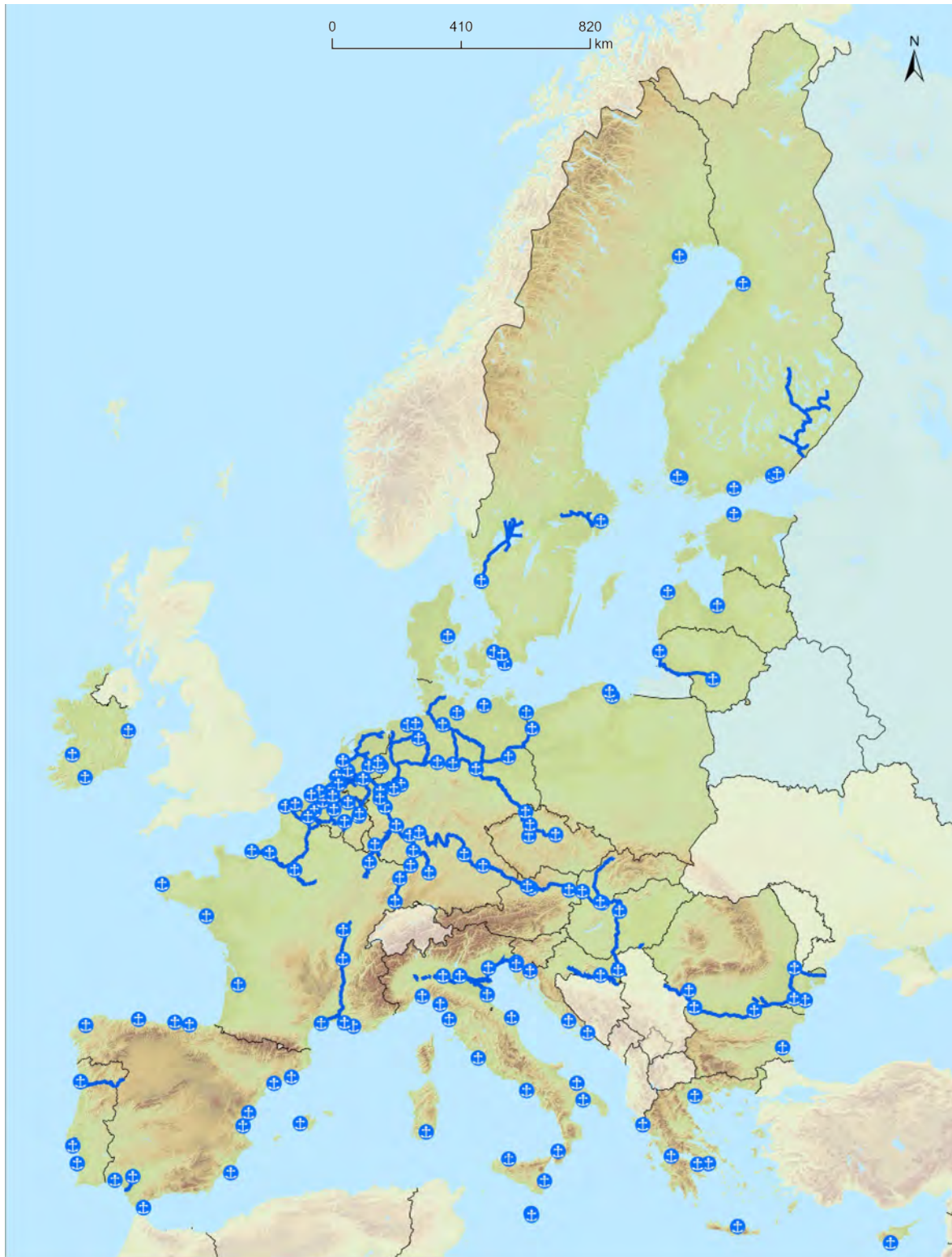
ANNEX I

MAPS OF THE COMPREHENSIVE, EXTENDED CORE AND CORE NETWORK



Comprehensive & Core Networks: Inland waterways and core ports EU Member States

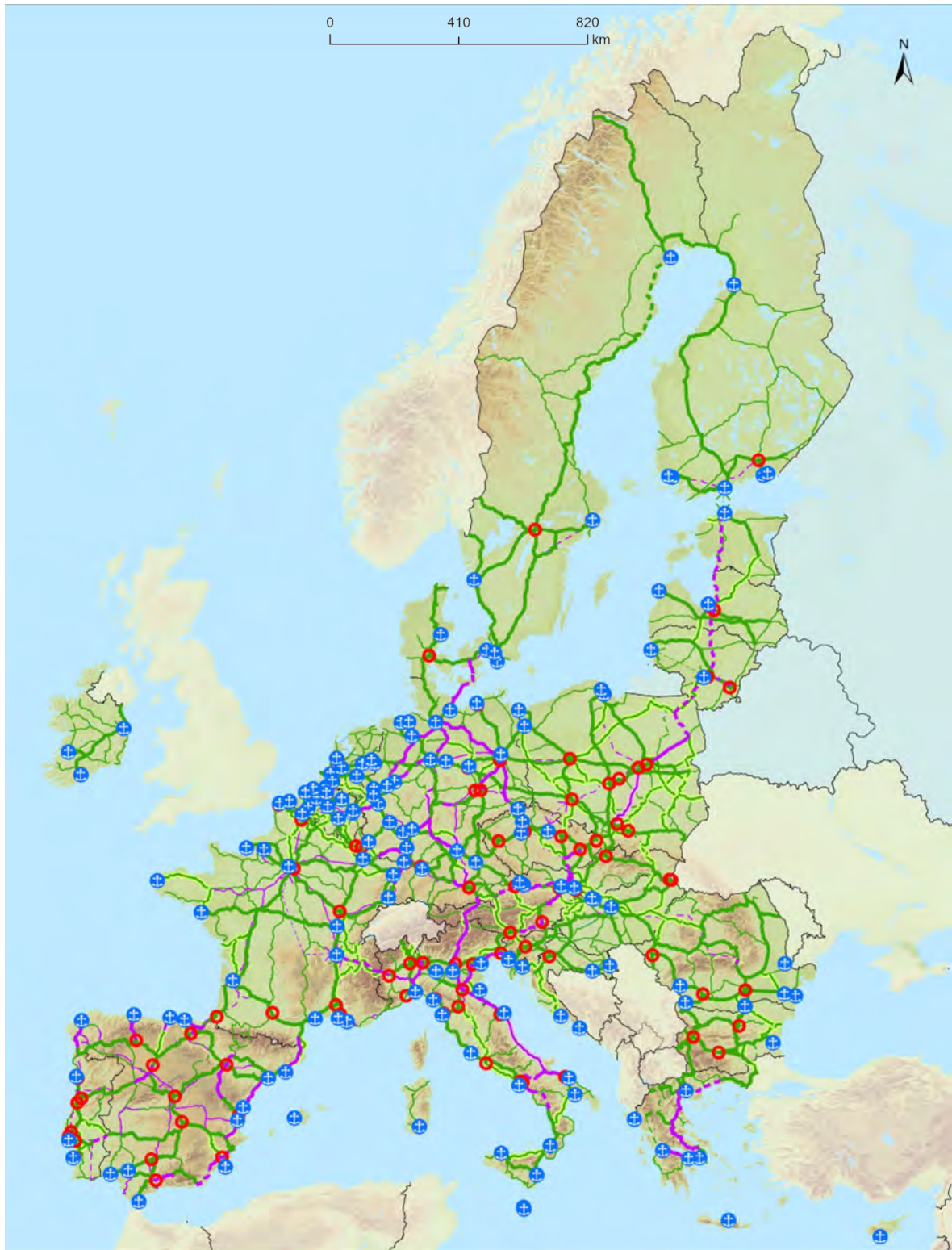
EU



Core		Core	
	Inland Waterways		Ports
	Inland Waterways / New Construction		



Core, Extended Core & Comprehensive
 Networks:
 Rail freight, core ports and rail-road terminals
 (RRT)



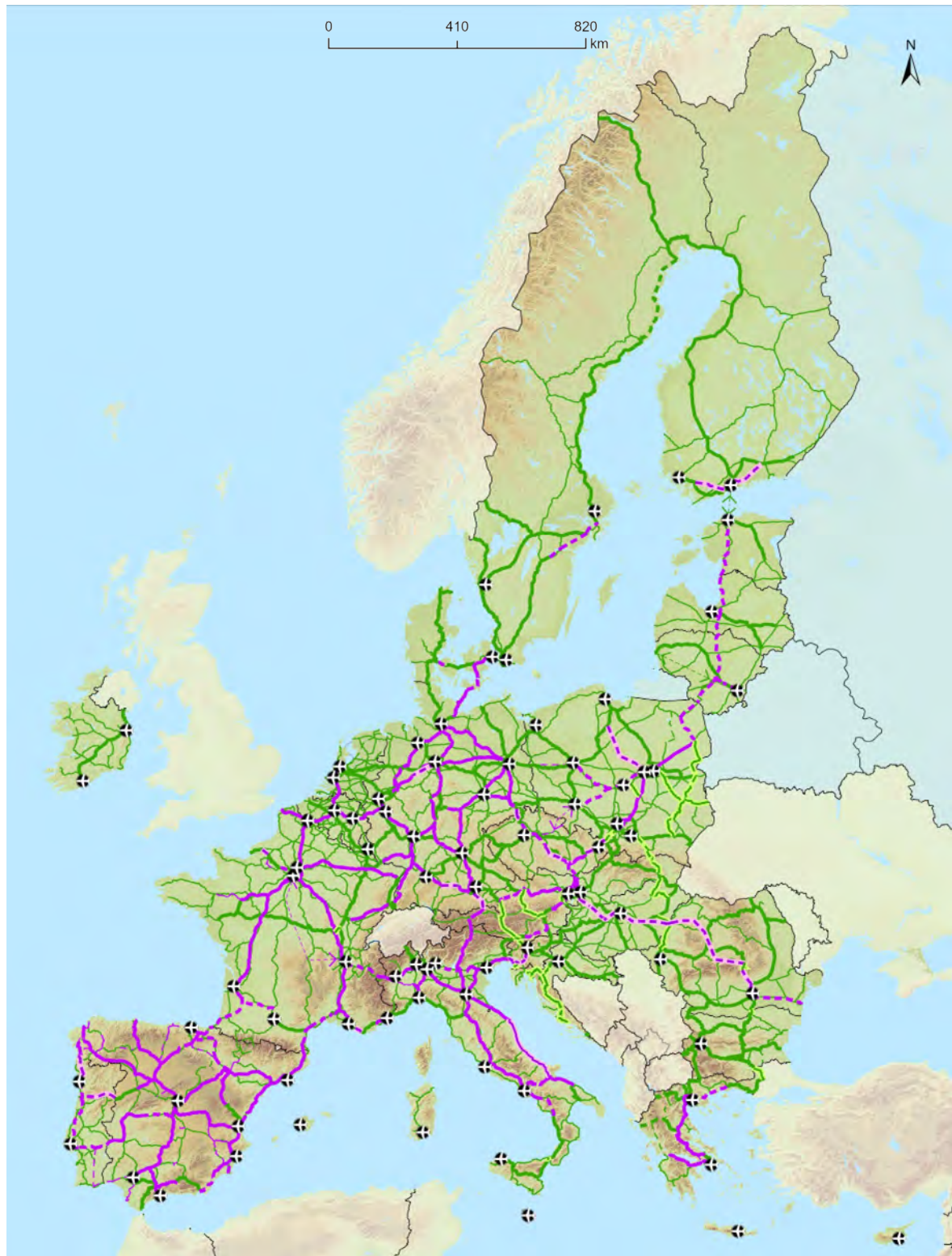
Railways Core	Railways Extended Core	Railways Comprehensive	Core
<ul style="list-style-type: none"> Conventional Conventional / New Construction ≥ 200 km/h ≥ 200 km/h / New Construction 	<ul style="list-style-type: none"> Conventional Conventional / New Constr. ≥ 200 km/h ≥ 200 km/h / New Constr. 	<ul style="list-style-type: none"> Conventional Conventional / New Constr. ≥ 200 km/h ≥ 200 km/h / New Constr. Projected 	<ul style="list-style-type: none"> Ports RRT

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Core, Extended Core & Comprehensive Networks: Rail passengers and core airports

EU



Railways Core		Railways Extended Core		Railways Comprehensive		Core	
	Conventional		Conventional		Conventional		Airports
	Conventional / New Constr.		Conventional / New Constr.		Conventional / New Constr.		
	≥ 200 km/h		≥ 200 km/h		≥ 200 km/h		
	≥ 200 km/h / New Constr.		≥ 200 km/h / New Constr.		≥ 200 km/h / New Constr.		
	Projected				Projected		

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Core, Extended Core & Comprehensive Networks:
Roads, core ports, rail-road terminals (RRT) and



Roads Core	Roads Extended Core	Roads Comprehensive	Core
<ul style="list-style-type: none"> Road Road/ New Constr. Projected 	<ul style="list-style-type: none"> Road Road/ New Constr. 	<ul style="list-style-type: none"> Road Road/ New Constr. Projected 	<ul style="list-style-type: none"> Ports RRT Airports

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MAPS OF THE COMPREHENSIVE, EXTENDED CORE AND CORE NETWORK



Comprehensive & Core Networks: Inland waterways and ports

BE BG CZ DK DE EE IE EL ES FR HR IT CY LV LT LU HU MT NL AT PL PT RO SI SK FI SE

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Core, Extended Core & Comprehensive Networks: Rail freight, ports and rail-road terminals (RRT)

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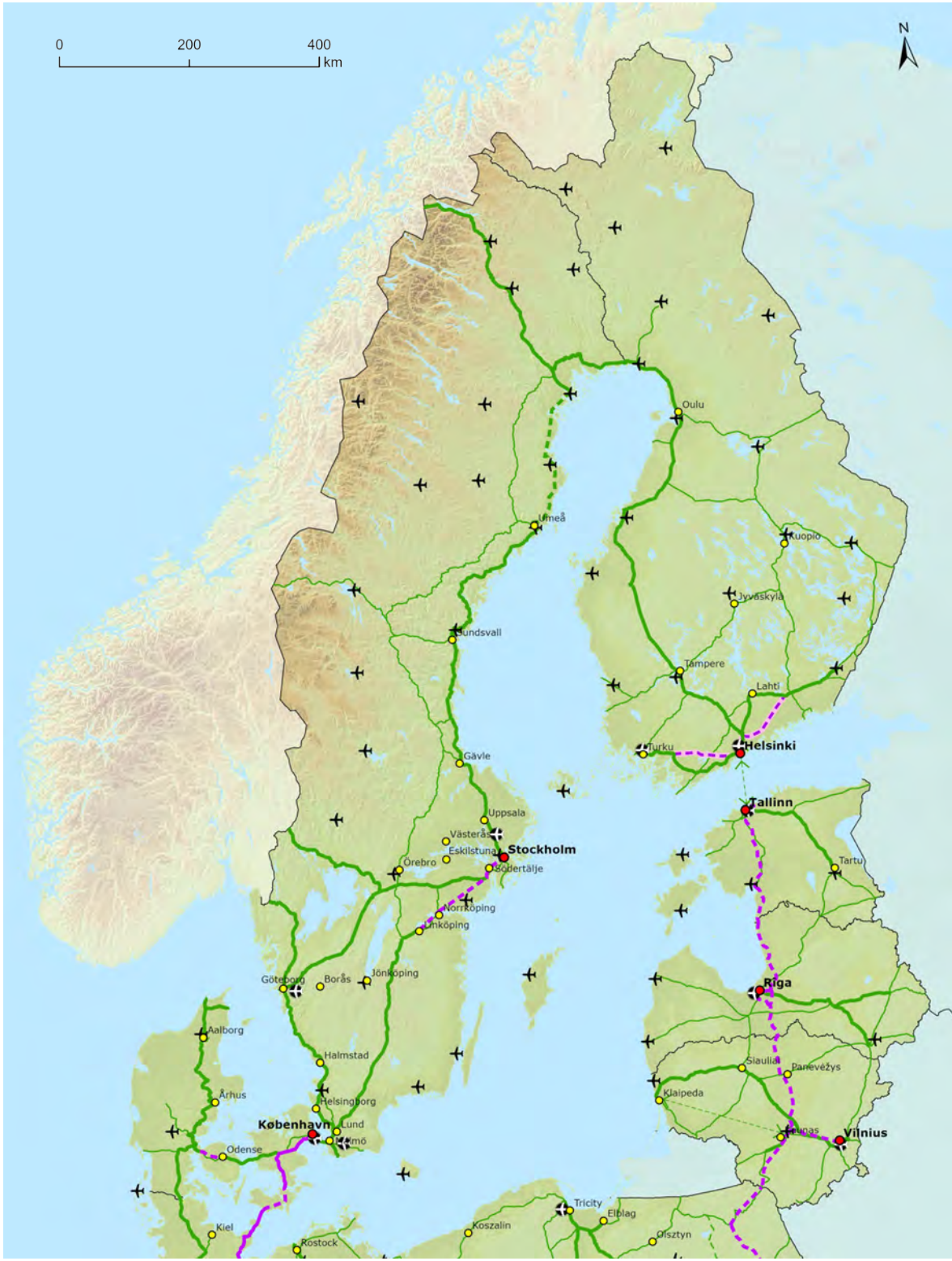
Railways Core	Railways Extended Core	Railways Comprehensive	Compr	Core	Urban Nodes
<ul style="list-style-type: none"> Conventional Conventional / New Constr ≥ 200 km/h ≥ 200 km/h / New Constr. Projected 	<ul style="list-style-type: none"> Conventional Conventional / New Constr. ≥ 200 km/h ≥ 200 km/h / New Constr. 	<ul style="list-style-type: none"> Conventional Conventional / New Constr ≥ 200 km/h ≥ 200 km/h / New Constr. Projected 	<ul style="list-style-type: none"> Ports RRT 	<ul style="list-style-type: none"> Ports RRT 	<ul style="list-style-type: none"> Capitals Urban Nodes

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Core, Extended Core & Comprehensive Networks: Rail Passengers, airports

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Railways Core	Railways Extended Core	Railways Comprehensive	Compr Core	Urban Nodes
<ul style="list-style-type: none"> Conventional Conventional / New Constr. ≥ 200 km/h ≥ 200 km/h / New Constr. Projected 	<ul style="list-style-type: none"> Conventional Conventional / New Constr. ≥ 200 km/h ≥ 200 km/h / New Constr. 	<ul style="list-style-type: none"> Conventional Conventional / New Constr. ≥ 200 km/h ≥ 200 km/h / New Constr. Projected 	<ul style="list-style-type: none"> Airports 	<ul style="list-style-type: none"> Capitals Urban Nodes





Core, Extended Core & Comprehensive Networks Roads, ports, rail-road terminals and airports

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Roads Core	Roads Extended Core	Roads Comprehensive	Comprehensive Core	Urban Nodes
<ul style="list-style-type: none"> Road Road/ New Constr. Projected 	<ul style="list-style-type: none"> Road Road/ New Constr. 	<ul style="list-style-type: none"> Road Road/ New Constr. Projected 	<ul style="list-style-type: none"> Ports RRT Airports 	<ul style="list-style-type: none"> Capitals Urban Nodes

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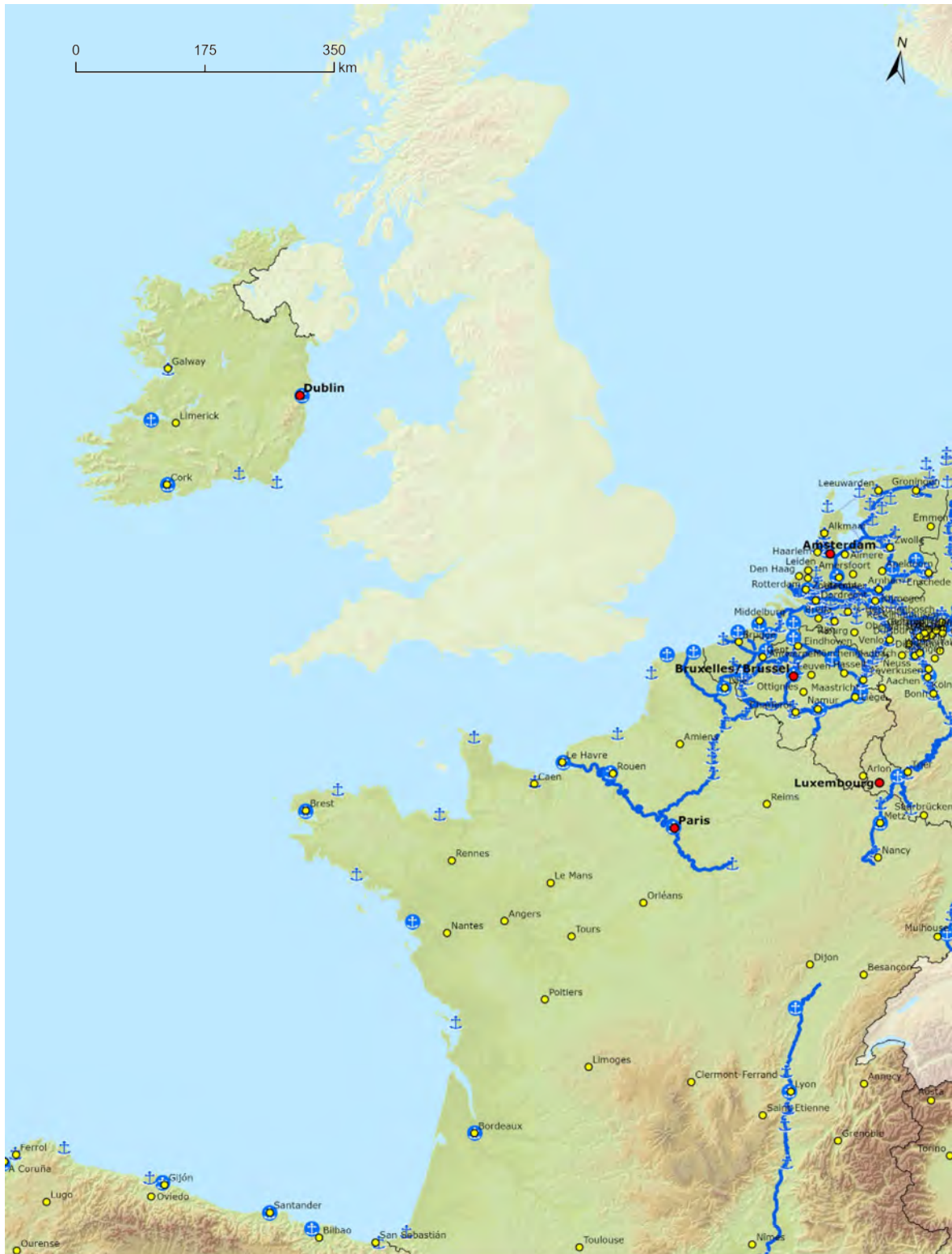
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Comprehensive & Core Networks: Inland waterways and ports

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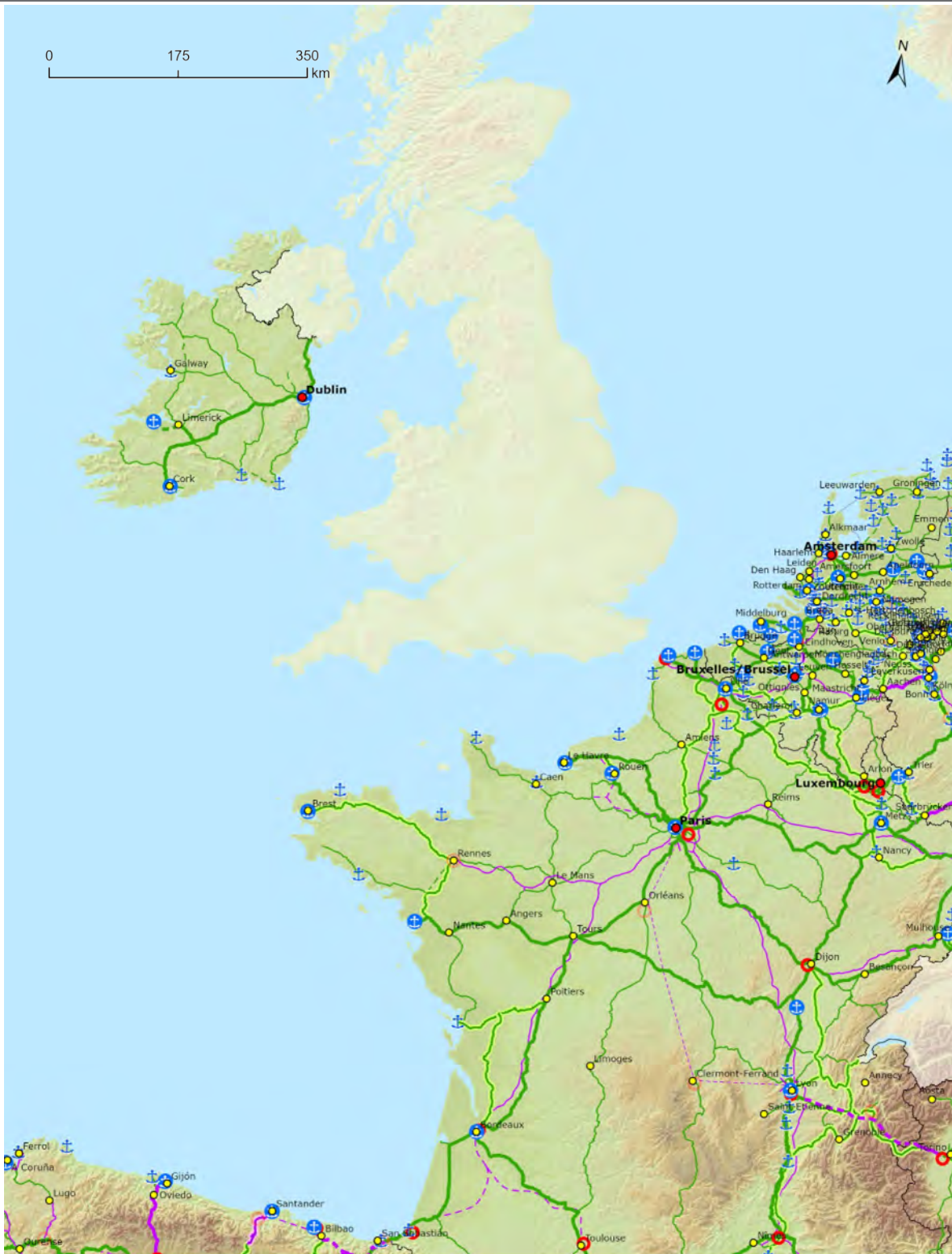
Core	Comprehensive	Core	Urban Nodes
<ul style="list-style-type: none"> Inland Waterways Inland Waterways / New Construction 	<ul style="list-style-type: none"> Ports 	<ul style="list-style-type: none"> Ports 	<ul style="list-style-type: none"> Capitals Urban Nodes

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Core, Extended Core & Comprehensive Networks: Rail freight, ports and rail-road terminals (RRT)

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Railways Core	Railways Extended Core	Railways Comprehensive	Compr	Core	Urban Nodes
<ul style="list-style-type: none"> Conventional Conventional / New Constr ≥ 200 km/h ≥ 200 km/h / New Constr. Projected 	<ul style="list-style-type: none"> Conventional Conventional / New Constr. ≥ 200 km/h ≥ 200 km/h / New Constr. 	<ul style="list-style-type: none"> Conventional Conventional / New Constr ≥ 200 km/h ≥ 200 km/h / New Constr. Projected 	<ul style="list-style-type: none"> Ports RRT 	<ul style="list-style-type: none"> Capitals Urban Nodes 	

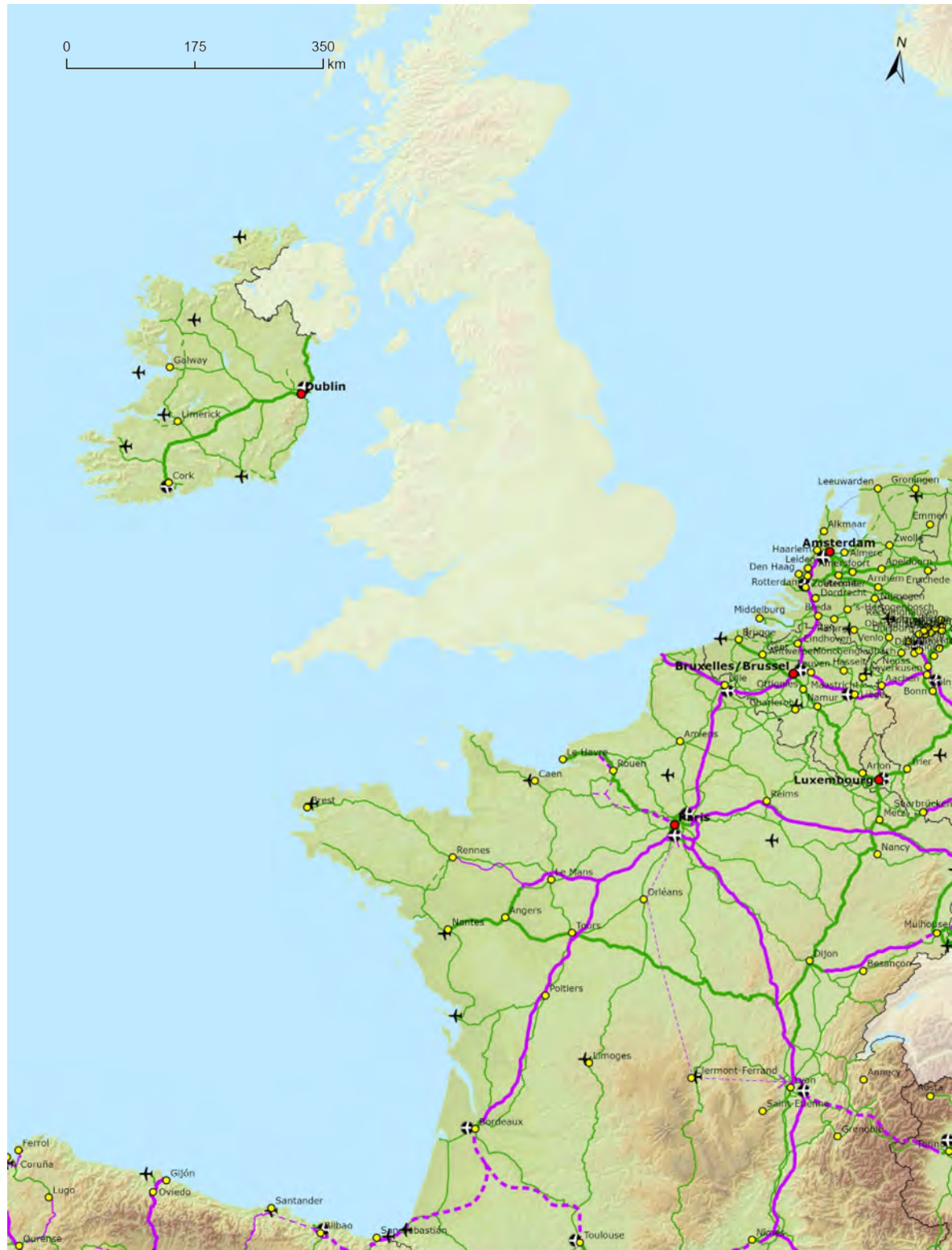
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Core, Extended Core & Comprehensive Networks: Rail Passengers, airports

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Railways Core	Railways Extended Core	Railways Comprehensive	Compr Core	Urban Nodes
<ul style="list-style-type: none"> Conventional Conventional / New Constr. ≥ 200 km/h ≥ 200 km/h / New Constr. ↔ Projected 	<ul style="list-style-type: none"> Conventional Conventional / New Constr. ≥ 200 km/h ≥ 200 km/h / New Constr. 	<ul style="list-style-type: none"> Conventional Conventional / New Constr. ≥ 200 km/h ≥ 200 km/h / New Constr. ↔ Projected 	<ul style="list-style-type: none"> Airports 	<ul style="list-style-type: none"> Capitals Urban Nodes

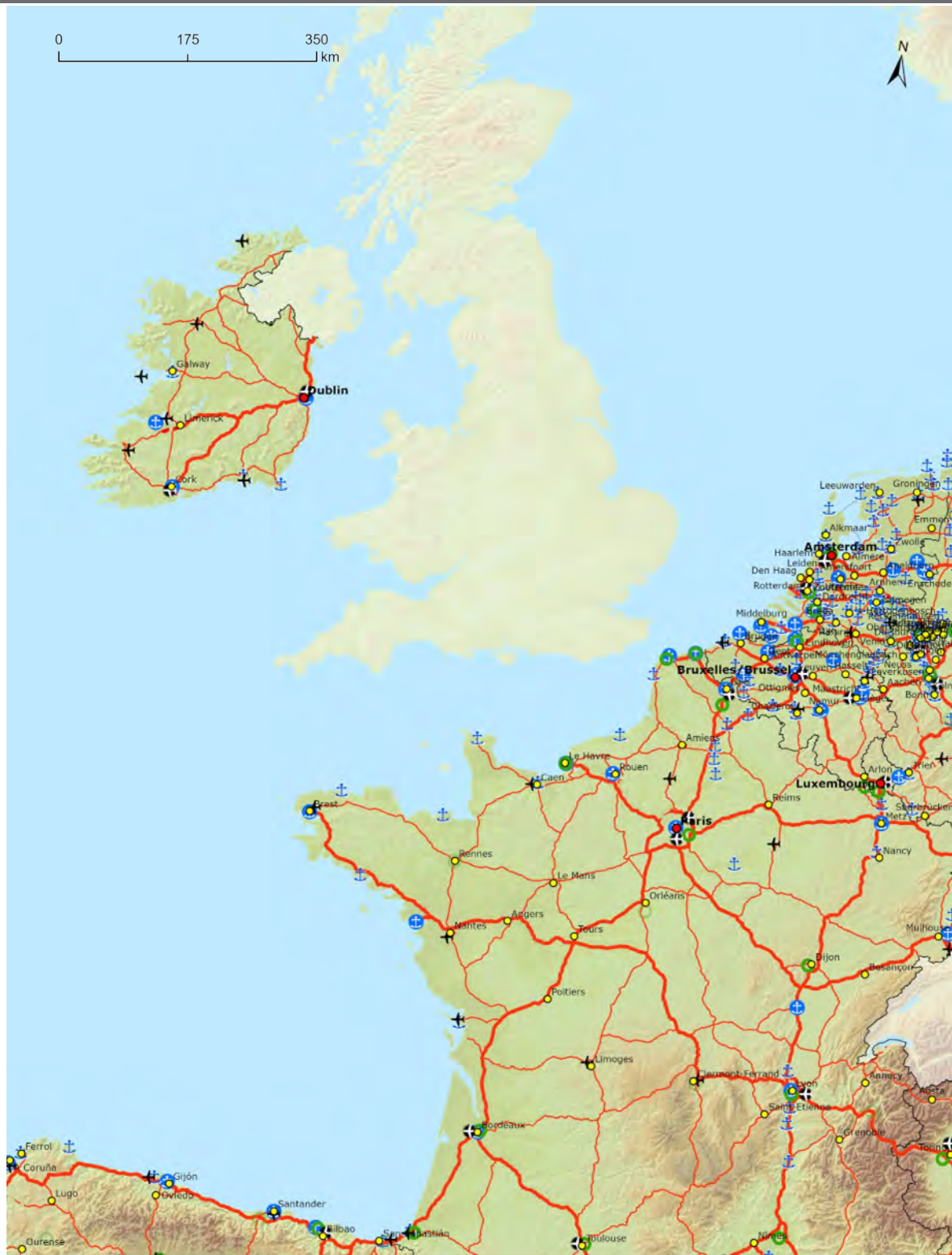
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Core, Extended Core & Comprehensive Networks

Roads, ports, rail-road terminals and airports

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Roads Core	Roads Extended Core	Roads Comprehensive	Comprehensive Core	Urban Nodes
<ul style="list-style-type: none"> Road Road/ New Constr. Projected 	<ul style="list-style-type: none"> Road Road/ New Constr. 	<ul style="list-style-type: none"> Road Road/ New Constr. Projected 	<ul style="list-style-type: none"> Ports RRT Airports 	<ul style="list-style-type: none"> Capitals Urban Nodes

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Comprehensive & Core Networks: Inland waterways and ports

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Core	Comprehensive	Core	Urban Nodes
<ul style="list-style-type: none"> Inland Waterways Inland Waterways / New Construction 	<ul style="list-style-type: none"> Ports 	<ul style="list-style-type: none"> Ports 	<ul style="list-style-type: none"> Capitals Urban Nodes

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Core, Extended Core & Comprehensive Networks: Rail freight, ports and rail-road terminals (RRT)

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Railways Core	Railways Extended Core	Railways Comprehensive	Compr	Core	Urban Nodes
<ul style="list-style-type: none"> Conventional Conventional / New Constr ≥ 200 km/h ≥ 200 km/h / New Constr. Projected 	<ul style="list-style-type: none"> Conventional Conventional / New Constr. ≥ 200 km/h ≥ 200 km/h / New Constr. 	<ul style="list-style-type: none"> Conventional Conventional / New Constr ≥ 200 km/h ≥ 200 km/h / New Constr. Projected 	<ul style="list-style-type: none"> Anchor icon Anchor icon in circle Circle icon Circle icon with red border 	<ul style="list-style-type: none"> Anchor icon Anchor icon in circle Circle icon Circle icon with red border 	<ul style="list-style-type: none"> Red circle icon Yellow circle icon
				Ports	RRT
					Capitals
					Urban Nodes

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Core, Extended Core & Comprehensive Networks: Rail Passengers, airports

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Railways Core	Railways Extended Core	Railways Comprehensive	Compr Core	Urban Nodes
<ul style="list-style-type: none"> Conventional Conventional / New Constr. ≥ 200 km/h ≥ 200 km/h / New Constr. Projected 	<ul style="list-style-type: none"> Conventional Conventional / New Constr. ≥ 200 km/h ≥ 200 km/h / New Constr. 	<ul style="list-style-type: none"> Conventional Conventional / New Constr. ≥ 200 km/h ≥ 200 km/h / New Constr. Projected 	<ul style="list-style-type: none"> Airports 	<ul style="list-style-type: none"> Capitals Urban Nodes

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Core, Extended Core & Comprehensive Networks

Roads, ports, rail-road terminals and airports

BE BG CZ DK DE EE IE EL ES FR HR IT CY LV LT LU HU MT NL AT PL PT RO SI SK FI SE

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Roads Core	Roads Extended Core	Roads Comprehensive	Comprehensive Core	Urban Nodes
<ul style="list-style-type: none"> Road Road/ New Constr. Projected 	<ul style="list-style-type: none"> Road Road/ New Constr. 	<ul style="list-style-type: none"> Road Road/ New Constr. Projected 	<ul style="list-style-type: none"> Ports RRT Airports 	<ul style="list-style-type: none"> Capitals Urban Nodes



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Comprehensive & Core Networks: Inland waterways and ports

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Core	Comprehensive	Core	Urban Nodes
<ul style="list-style-type: none"> Inland Waterways Inland Waterways / New Construction 	<ul style="list-style-type: none"> Ports 	<ul style="list-style-type: none"> Ports 	<ul style="list-style-type: none"> Capitals Urban Nodes

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Core, Extended Core & Comprehensive Networks: Rail freight, ports and rail-road terminals (RRT)

BE BG CZ DK DE EE IE EL ES FR HR IT CY LV LT LU HU MT NL AT PL PT RO SI SK FI SE



Railways Core	Railways Extended Core	Railways Comprehensive	Compr	Core	Urban Nodes
<ul style="list-style-type: none"> Conventional Conventional / New Constr. ≥ 200 km/h ≥ 200 km/h / New Constr. Projected 	<ul style="list-style-type: none"> Conventional Conventional / New Constr. ≥ 200 km/h ≥ 200 km/h / New Constr. 	<ul style="list-style-type: none"> Conventional Conventional / New Constr. ≥ 200 km/h ≥ 200 km/h / New Constr. Projected 	<ul style="list-style-type: none"> Ports RRT 	<ul style="list-style-type: none"> Ports RRT 	<ul style="list-style-type: none"> Capitals Urban Nodes

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Core, Extended Core & Comprehensive Networks: Rail Passengers, airports

BE BG CZ DK DE EE IE EL ES FR HR IT CY LV LT LU HU MT NL AT PL PT RO SI SK FI SE



Railways Core	Railways Extended Core	Railways Comprehensive	Compr Core	Urban Nodes
<ul style="list-style-type: none"> Conventional Conventional / New Constr. ≥ 200 km/h ≥ 200 km/h / New Constr. Projected 	<ul style="list-style-type: none"> Conventional Conventional / New Constr. ≥ 200 km/h ≥ 200 km/h / New Constr. 	<ul style="list-style-type: none"> Conventional Conventional / New Constr. ≥ 200 km/h ≥ 200 km/h / New Constr. Projected 	<ul style="list-style-type: none"> Airports 	<ul style="list-style-type: none"> Capitals Urban Nodes

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Core, Extended Core & Comprehensive Networks Roads, ports, rail-road terminals and airports

BE BG CZ DK DE EE IE EL ES FR HR IT CY LV LT LU HU MT NL AT PL PT RO SI SK FI SE



Roads Core	Roads Extended Core	Roads Comprehensive	Comprehensive Core	Urban Nodes
<ul style="list-style-type: none"> Road Road/ New Constr. Projected 	<ul style="list-style-type: none"> Road Road/ New Constr. 	<ul style="list-style-type: none"> Road Road/ New Constr. Projected 	<ul style="list-style-type: none"> Ports RRT Airports 	<ul style="list-style-type: none"> Capitals Urban Nodes

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Comprehensive & Core Networks: Inland waterways and ports

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Core	Comprehensive	Core	Urban Nodes
<ul style="list-style-type: none"> Inland Waterways Inland Waterways / New Construction 	<ul style="list-style-type: none"> Ports 	<ul style="list-style-type: none"> Ports 	<ul style="list-style-type: none"> Capitals Urban Nodes

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Core, Extended Core & Comprehensive Networks: Rail freight, ports and rail-road terminals (RRT)

BE BG CZ DK DE EE IE EL ES FR HR IT CY LV LT LU HU MT NL AT PL PT RO SI SK FI SE



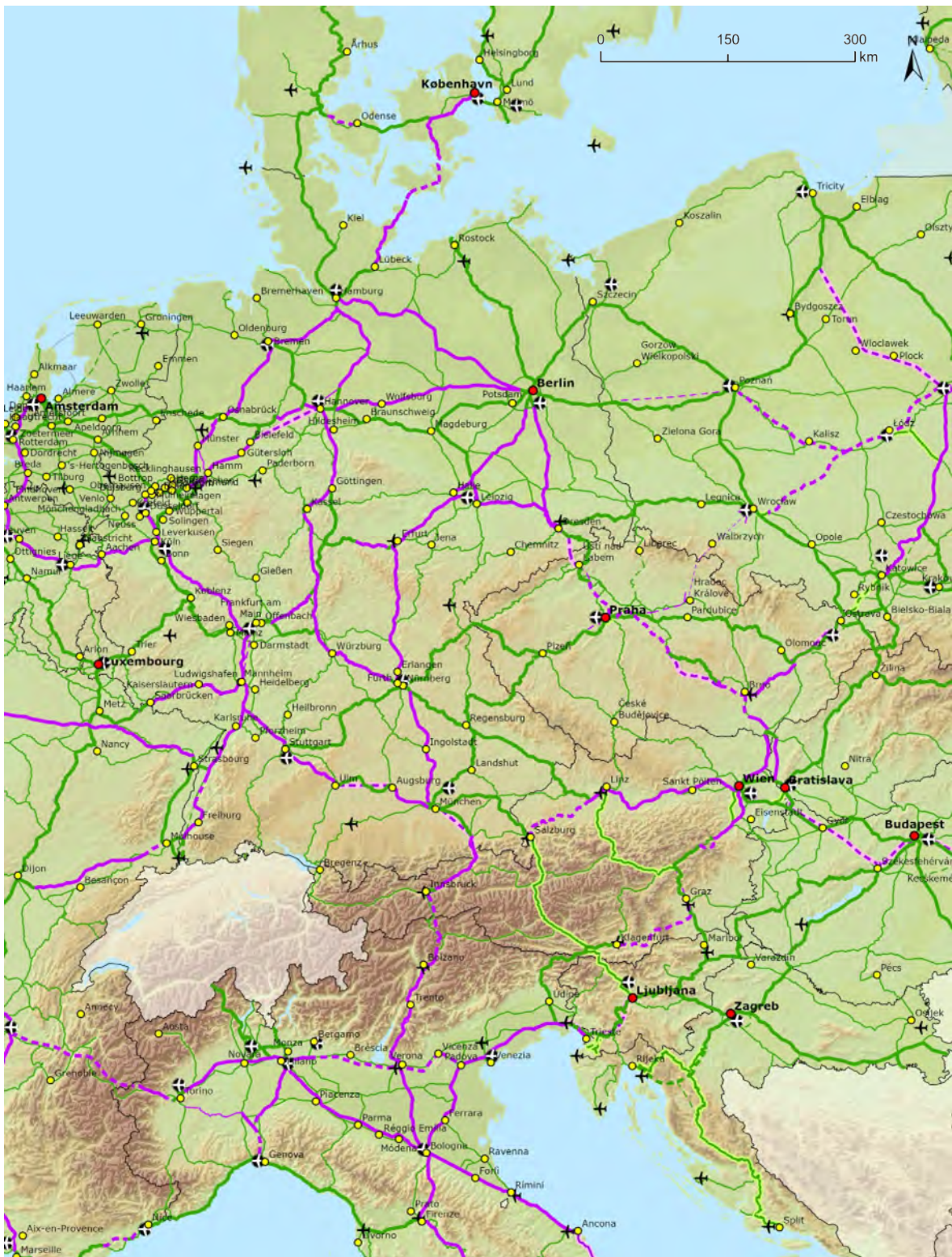
Railways Core	Railways Extended Core	Railways Comprehensive	Compr	Core	Urban Nodes
<ul style="list-style-type: none"> Conventional Conventional / New Constr ≥ 200 km/h ≥ 200 km/h / New Constr. Projected 	<ul style="list-style-type: none"> Conventional Conventional / New Constr. ≥ 200 km/h ≥ 200 km/h / New Constr. 	<ul style="list-style-type: none"> Conventional Conventional / New Constr ≥ 200 km/h ≥ 200 km/h / New Constr. Projected 	<ul style="list-style-type: none"> Anchor icon Anchor icon in circle Anchor icon in red circle 	<ul style="list-style-type: none"> Anchor icon in blue circle Anchor icon in red circle 	<ul style="list-style-type: none"> Red circle Yellow circle
					<ul style="list-style-type: none"> Ports RRT Capitals Urban Nodes

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Core, Extended Core & Comprehensive Networks: Rail Passengers, airports

BE BG CZ DK DE EE IE EL ES FR HR IT CY LV LT LU HU MT NL AT PL PT RO SI SK FI SE



Railways Core	Railways Extended Core	Railways Comprehensive	Compr Core	Urban Nodes
<ul style="list-style-type: none"> Conventional Conventional / New Constr. ≥ 200 km/h ≥ 200 km/h / New Constr. Projected 	<ul style="list-style-type: none"> Conventional Conventional / New Constr. ≥ 200 km/h ≥ 200 km/h / New Constr. 	<ul style="list-style-type: none"> Conventional Conventional / New Constr. ≥ 200 km/h ≥ 200 km/h / New Constr. Projected 	<ul style="list-style-type: none"> Airports 	<ul style="list-style-type: none"> Capitals Urban Nodes

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Core, Extended Core & Comprehensive Networks Roads, ports, rail-road terminals and airports

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Roads Core	Roads Extended Core	Roads Comprehensive	Comprehensive Core	Urban Nodes
<ul style="list-style-type: none"> Road Road/ New Constr. Projected 	<ul style="list-style-type: none"> Road Road/ New Constr. 	<ul style="list-style-type: none"> Road Road/ New Constr. Projected 	<ul style="list-style-type: none"> Ports RRT Airports 	<ul style="list-style-type: none"> Capitals Urban Nodes



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Comprehensive & Core Networks: Inland waterways and ports

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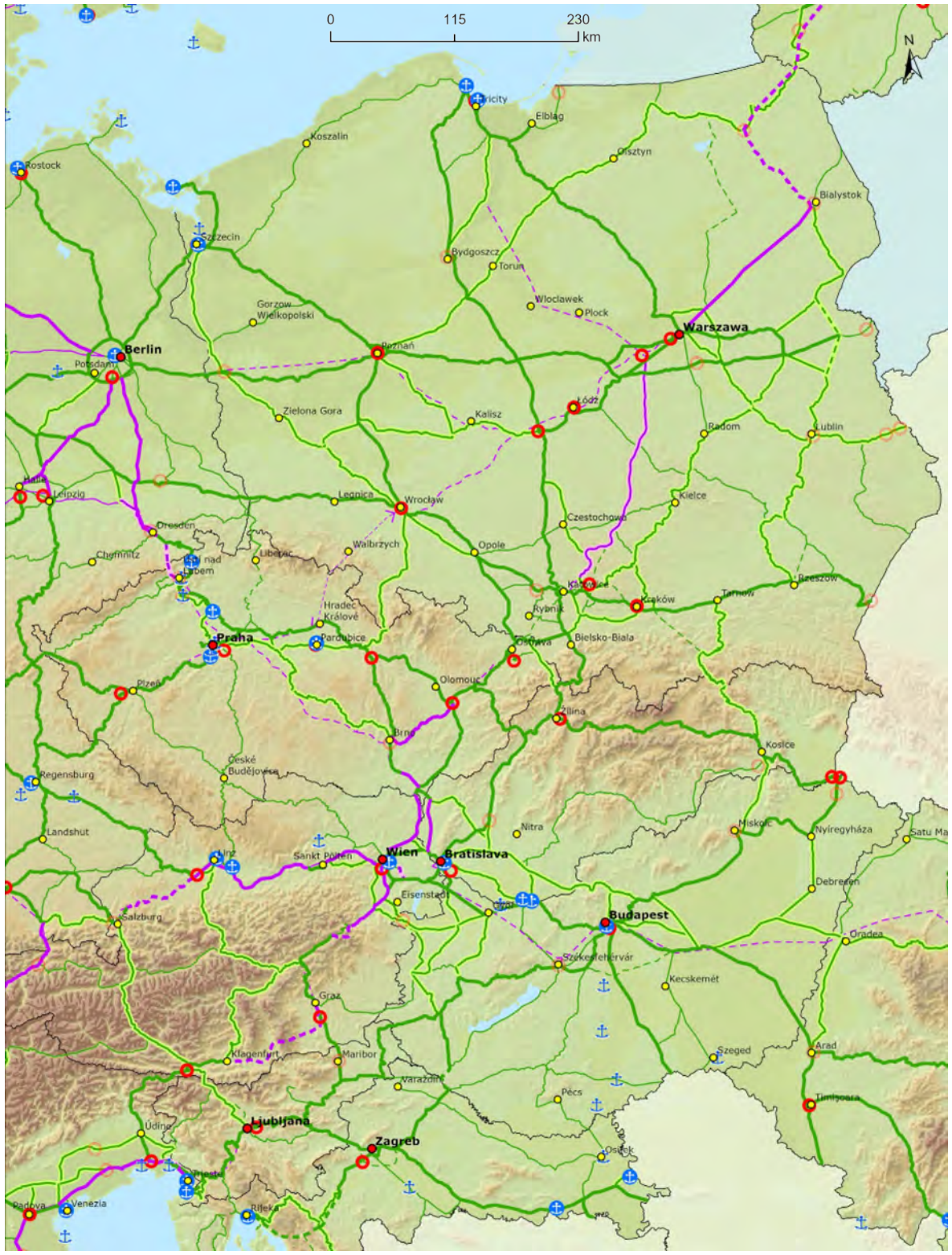
Core	Comprehensive	Core	Urban Nodes
<ul style="list-style-type: none"> Inland Waterways Inland Waterways / New Construction 	<ul style="list-style-type: none"> Ports 	<ul style="list-style-type: none"> Ports 	<ul style="list-style-type: none"> Capitals Urban Nodes

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Core, Extended Core & Comprehensive Networks: Rail freight, ports and rail-road terminals (RRT)

BE BG CZ DK DE EE IE EL ES FR HR IT CY LV LT LU HU MT NL AT PL PT RO SI SK FI SE



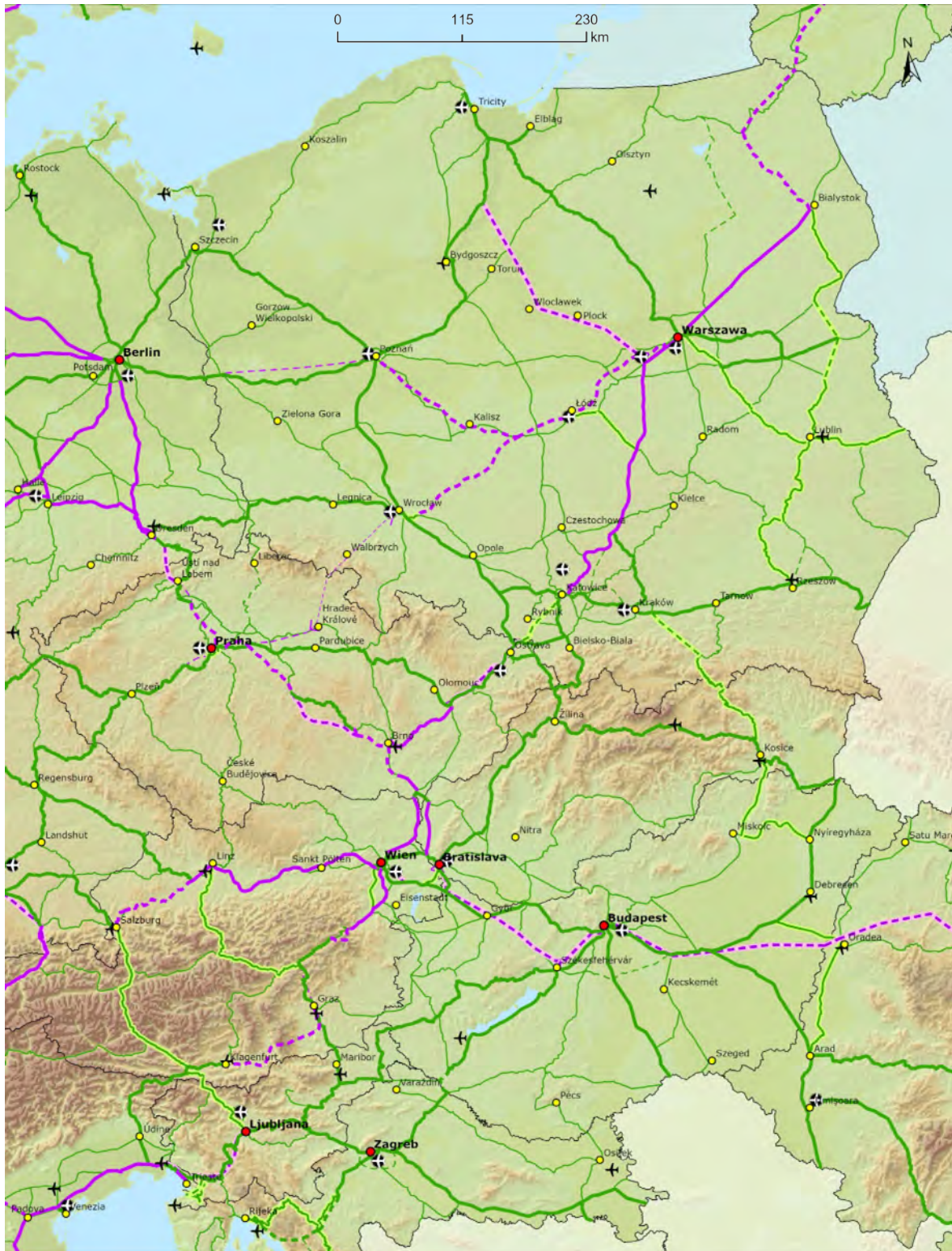
Railways Core	Railways Extended Core	Railways Comprehensive	Compr	Core	Urban Nodes
<ul style="list-style-type: none"> Conventional Conventional / New Constr. ≥ 200 km/h ≥ 200 km/h / New Constr. Projected 	<ul style="list-style-type: none"> Conventional Conventional / New Constr. ≥ 200 km/h ≥ 200 km/h / New Constr. 	<ul style="list-style-type: none"> Conventional Conventional / New Constr. ≥ 200 km/h ≥ 200 km/h / New Constr. Projected 	<ul style="list-style-type: none"> Anchor icon Anchor icon Circle icon Circle icon 	<ul style="list-style-type: none"> Anchor icon Anchor icon Circle icon Circle icon 	<ul style="list-style-type: none"> Red circle icon Yellow circle icon
				Ports	Capitals
				RRT	Urban Nodes

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Core, Extended Core & Comprehensive Networks: Rail Passengers, airports

BE BG CZ DK DE EE IE EL ES FR HR IT CY LV LT LU HU MT NL AT PL PT RO SI SK FI SE



Railways Core	Railways Extended Core	Railways Comprehensive	Compr Core	Urban Nodes
<ul style="list-style-type: none"> Conventional Conventional / New Constr. ≥ 200 km/h ≥ 200 km/h / New Constr. Projected 	<ul style="list-style-type: none"> Conventional Conventional / New Constr. ≥ 200 km/h ≥ 200 km/h / New Constr. 	<ul style="list-style-type: none"> Conventional Conventional / New Constr. ≥ 200 km/h ≥ 200 km/h / New Constr. Projected 	<ul style="list-style-type: none"> Airports 	<ul style="list-style-type: none"> Capitals Urban Nodes

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Core, Extended Core & Comprehensive Networks Roads, ports, rail-road terminals and airports

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Roads Core	Roads Extended Core	Roads Comprehensive	Comprehensive Core	Urban Nodes
<ul style="list-style-type: none"> Road Road/ New Constr. Projected 	<ul style="list-style-type: none"> Road Road/ New Constr. 	<ul style="list-style-type: none"> Road Road/ New Constr. Projected 	<ul style="list-style-type: none"> Ports RRT Airports 	<ul style="list-style-type: none"> Capitals Urban Nodes



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Comprehensive & Core Networks: Inland waterways and ports

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Core	Comprehensive	Core	Urban Nodes
Inland Waterways	Ports	Ports	Capitals
Inland Waterways / New Construction			Urban Nodes

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Core, Extended Core & Comprehensive Networks: Rail freight, ports and rail-road terminals (RRT)

BE BG CZ DK DE EE IE EL **ES** FR HR IT CY LV LT LU HU MT NL AT PL **PT** RO SI SK FI SE

7



Railways Core	Railways Extended Core	Railways Comprehensive	Compr	Core	Urban Nodes
<ul style="list-style-type: none"> Conventional Conventional / New Constr ≥ 200 km/h ≥ 200 km/h / New Constr. Projected 	<ul style="list-style-type: none"> Conventional Conventional / New Constr. ≥ 200 km/h ≥ 200 km/h / New Constr. 	<ul style="list-style-type: none"> Conventional Conventional / New Constr ≥ 200 km/h ≥ 200 km/h / New Constr. Projected 	<ul style="list-style-type: none"> Ports RRT 	<ul style="list-style-type: none"> Ports RRT 	<ul style="list-style-type: none"> Capitals Urban Nodes

TENtec



Core, Extended Core & Comprehensive Networks: Rail Passengers, airports

BE BG CZ DK DE EE IE EL ES FR HR IT CY LV LT LU HU MT NL AT PL **PT** RO SI SK FISE

7



Railways Core	Railways Extended Core	Railways Comprehensive	Compr Core	Urban Nodes
<ul style="list-style-type: none"> Conventional Conventional / New Constr. ≥ 200 km/h ≥ 200 km/h / New Constr. Projected 	<ul style="list-style-type: none"> Conventional Conventional / New Constr. ≥ 200 km/h ≥ 200 km/h / New Constr. 	<ul style="list-style-type: none"> Conventional Conventional / New Constr. ≥ 200 km/h ≥ 200 km/h / New Constr. Projected 	<ul style="list-style-type: none"> Airports 	<ul style="list-style-type: none"> Capitals Urban Nodes

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Core, Extended Core & Comprehensive Networks Roads, ports, rail-road terminals and airports

BE BG CZ DK DE EE IE EL ES FR HR IT CY LV LT LU HU MT NL AT PL **PT** RO SI SK FISE



Roads Core	Roads Extended Core	Roads Comprehensive	Comprehensive Core	Urban Nodes
Road	Road	Road	Ports	Capitals
Road/ New Constr.	Road/ New Constr.	Road/ New Constr.	RRT	Urban Nodes
Projected		Projected	Airports	

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1315/2013

– Final compromise from informal trilogue as agreed by Coreper on 9 February –

Annex I - Maps of the Comprehensive, Extended Core and Core Network.

ANNEX I

MAPS OF THE COMPREHENSIVE, EXTENDED CORE AND CORE NETWORK



Comprehensive & Core Networks: Inland waterways and ports

BE BG CZ DK DE EE IE EL ES FR HR IT CY LV LT LU HU MT NL AT PL PT RO SI SK FI SE



Core	Comprehensive	Core	Urban Nodes
<ul style="list-style-type: none"> Inland Waterways Inland Waterways / New Construction 	<ul style="list-style-type: none"> Ports 	<ul style="list-style-type: none"> Ports 	<ul style="list-style-type: none"> Capitals Urban Nodes

TENtec



Core, Extended Core & Comprehensive Networks: Rail freight, ports and rail-road terminals (RRT)

BE BG CZ DK DE EE IE EL ES FR HR IT CY LV LT LU HU MT NL AT PL PT RO SI SK FI SE



Railways Core	Railways Extended Core	Railways Comprehensive	Compr	Core	Urban Nodes
<ul style="list-style-type: none"> Conventional Conventional / New Constr ≥ 200 km/h ≥ 200 km/h / New Constr. Projected 	<ul style="list-style-type: none"> Conventional Conventional / New Constr. ≥ 200 km/h ≥ 200 km/h / New Constr. 	<ul style="list-style-type: none"> Conventional Conventional / New Constr ≥ 200 km/h ≥ 200 km/h / New Constr. Projected 	<ul style="list-style-type: none"> Anchor icon Anchor icon in circle Circle icon Circle icon with red border 	<ul style="list-style-type: none"> Ports RRT 	<ul style="list-style-type: none"> Red circle icon Yellow circle icon
					<p>TENtec</p>



Core, Extended Core & Comprehensive Networks: Rail Passengers, airports

BE BG CZ DK DE EE IE EL ES FR **HR IT** CY LV LT LU HU **MT** NL AT PL PT RO **SI** SK FI SE



Railways Core	Railways Extended Core	Railways Comprehensive	Compr Core	Urban Nodes
<ul style="list-style-type: none"> Conventional Conventional / New Constr. ≥ 200 km/h ≥ 200 km/h / New Constr. Projected 	<ul style="list-style-type: none"> Conventional Conventional / New Constr. ≥ 200 km/h ≥ 200 km/h / New Constr. 	<ul style="list-style-type: none"> Conventional Conventional / New Constr. ≥ 200 km/h ≥ 200 km/h / New Constr. Projected 	<ul style="list-style-type: none"> Airports 	<ul style="list-style-type: none"> Capitals Urban Nodes

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Core, Extended Core & Comprehensive Networks Roads, ports, rail-road terminals and airports

BE BG CZ DK DE EE IE EL ES FR HR IT CY LV LT LU HU MT NL AT PL PT RO SI SK FI SE



Roads Core	Roads Extended Core	Roads Comprehensive	Comprehensive Core	Urban Nodes
<ul style="list-style-type: none"> Road Road/ New Constr. Projected 	<ul style="list-style-type: none"> Road Road/ New Constr. 	<ul style="list-style-type: none"> Road Road/ New Constr. Projected 	<ul style="list-style-type: none"> Ports RRT Airports 	<ul style="list-style-type: none"> Capitals Urban Nodes

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ANNEX I

MAPS OF THE COMPREHENSIVE, EXTENDED CORE AND CORE NETWORK



Comprehensive & Core Networks: Inland waterways and ports

BE BG CZ DK DE EE IE EL ES FR HR IT CY LV LT LU HU MT NL AT PL PT RO SI SK FI SE

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Core	Comprehensive	Core	Urban Nodes
<ul style="list-style-type: none"> Inland Waterways Inland Waterways / New Construction 	<ul style="list-style-type: none"> Ports 	<ul style="list-style-type: none"> Ports 	<ul style="list-style-type: none"> Capitals Urban Nodes

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Core, Extended Core & Comprehensive Networks: Rail freight, ports and rail-road terminals (RRT)

BE BG CZ DK DE EE IE EL ES FR HR IT CY LV LT LU HU MT NL AT PL PT RO SI SK FI SE



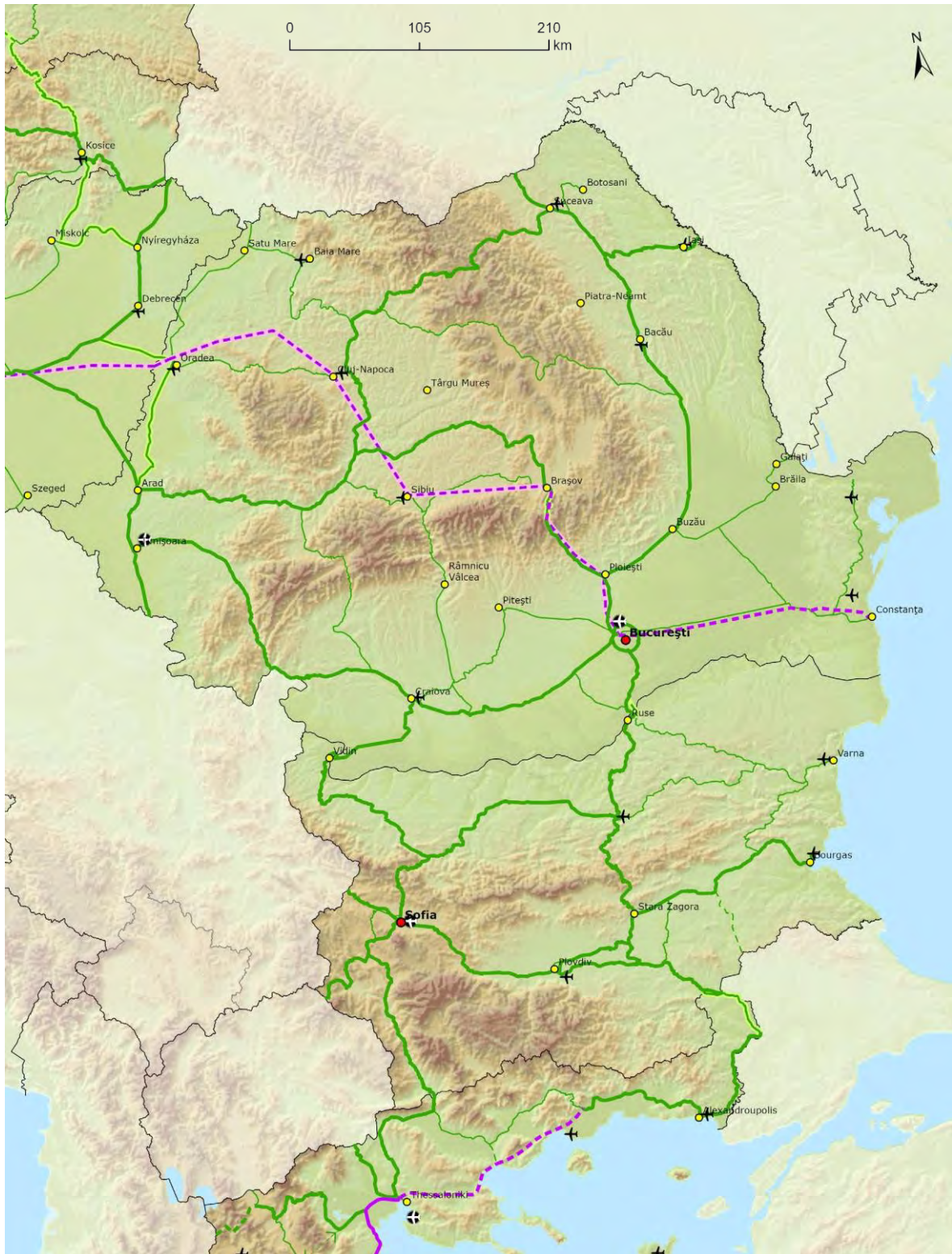
Railways Core	Railways Extended Core	Railways Comprehensive	Compr	Core	Urban Nodes
<ul style="list-style-type: none"> Conventional Conventional / New Constr ≥ 200 km/h ≥ 200 km/h / New Constr. Projected 	<ul style="list-style-type: none"> Conventional Conventional / New Constr. ≥ 200 km/h ≥ 200 km/h / New Constr. 	<ul style="list-style-type: none"> Conventional Conventional / New Constr ≥ 200 km/h ≥ 200 km/h / New Constr. Projected 	<ul style="list-style-type: none"> Anchor symbol Anchor symbol in circle Circle with red border Circle with red border and red center 	<ul style="list-style-type: none"> Ports RRT 	<ul style="list-style-type: none"> Red circle Yellow circle

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Core, Extended Core & Comprehensive Networks: Rail Passengers, airports

BE BG CZ DK DE EE IE EL ES FR HR IT CY LV LT LU HU MT NL AT PL PT RO SI SK FI SE



Railways Core	Railways Extended Core	Railways Comprehensive	Compr Core	Urban Nodes
<ul style="list-style-type: none"> Conventional Conventional / New Constr. ≥ 200 km/h ≥ 200 km/h / New Constr. Projected 	<ul style="list-style-type: none"> Conventional Conventional / New Constr. ≥ 200 km/h ≥ 200 km/h / New Constr. 	<ul style="list-style-type: none"> Conventional Conventional / New Constr. ≥ 200 km/h ≥ 200 km/h / New Constr. Projected 	<ul style="list-style-type: none"> Airports 	<ul style="list-style-type: none"> Capitals Urban Nodes

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Core, Extended Core & Comprehensive Networks Roads, ports, rail-road terminals and airports

BE BG CZ DK DE EE IE EL ES FR HR IT CY LV LT LU HU MT NL AT PL PT RO SI SK FI SE



Roads Core	Roads Extended Core	Roads Comprehensive	Comprehensive Core	Urban Nodes
<ul style="list-style-type: none"> Road Road/ New Constr. Projected 	<ul style="list-style-type: none"> Road Road/ New Constr. 	<ul style="list-style-type: none"> Road Road/ New Constr. Projected 	<ul style="list-style-type: none"> Ports RRT Airports 	<ul style="list-style-type: none"> Capitals Urban Nodes

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Annex I - Maps of the Comprehensive, Extended Core and Core Network.

ANNEX I

MAPS OF THE COMPREHENSIVE, EXTENDED CORE AND CORE NETWORK



Comprehensive & Core Networks: Inland waterways and ports

BE BG CZ DK DE EE IE **EL** ES FR HR IT **CY** LV LT LU HU MT NL AT PL PT RO SI SK FI SE

10



Core	Comprehensive	Core	Urban Nodes
<ul style="list-style-type: none"> Inland Waterways Inland Waterways / New Construction 	<ul style="list-style-type: none"> Ports 	<ul style="list-style-type: none"> Ports 	<ul style="list-style-type: none"> Capitals Urban Nodes

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Core, Extended Core & Comprehensive Networks: Rail freight, ports and rail-road terminals (RRT)

BE BG CZ DK DE EE IE **EL** ES FR HR IT **CY** LV LT LU HU MT NL AT PL PT RO SI SK FI SE

10



Railways Core	Railways Extended Core	Railways Comprehensive	Compr	Core	Urban Nodes
<ul style="list-style-type: none"> Conventional Conventional / New Constr. ≥ 200 km/h ≥ 200 km/h / New Constr. Projected 	<ul style="list-style-type: none"> Conventional Conventional / New Constr. ≥ 200 km/h ≥ 200 km/h / New Constr. 	<ul style="list-style-type: none"> Conventional Conventional / New Constr. ≥ 200 km/h ≥ 200 km/h / New Constr. Projected 	<ul style="list-style-type: none"> Ports RRT 	<ul style="list-style-type: none"> Capitals Urban Nodes 	

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Core, Extended Core & Comprehensive Networks:
Rail Passengers, airports

BE BG CZ DK DE EE IE **EL** ES FR HR IT **CY** LV LT LU HU MT NL AT PL PT RO SI SK FI SE

10



Railways Core	Railways Extended Core	Railways Comprehensive	Compr Core	Urban Nodes
<ul style="list-style-type: none"> Conventional Conventional / New Constr. ≥ 200 km/h ≥ 200 km/h / New Constr. Projected 	<ul style="list-style-type: none"> Conventional Conventional / New Constr. ≥ 200 km/h ≥ 200 km/h / New Constr. 	<ul style="list-style-type: none"> Conventional Conventional / New Constr. ≥ 200 km/h ≥ 200 km/h / New Constr. Projected 	<ul style="list-style-type: none"> Airports 	<ul style="list-style-type: none"> Capitals Urban Nodes

TENtec



Core, Extended Core & Comprehensive Networks Roads, ports, rail-road terminals and airports

BE BG CZ DK DE EE EL ES FR HR IT **CY** LV LT LU HU MT NL AT PL PT RO SI SK FI SE



Roads Core	Roads Extended Core	Roads Comprehensive	Comprehensive Core	Urban Nodes
<ul style="list-style-type: none"> Road Road/ New Constr. Projected 	<ul style="list-style-type: none"> Road Road/ New Constr. 	<ul style="list-style-type: none"> Road Road/ New Constr. Projected 	<ul style="list-style-type: none"> Ports RRT Airports 	<ul style="list-style-type: none"> Capitals Urban Nodes

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Annex II - List of nodes of the Trans-European Transport Network.

ANNEX II

LIST OF NODES OF THE TRANS-EUROPEAN TRANSPORT NETWORK

MS	NODE NAME	URBAN NODE	AIRPORT	MARITIME PORT	INLAND PORT	RAIL ROAD TERMINALS / TERMINALS ALONG IWW
BE	Aalst				Comprehensive	
	Albertkanaal				Core	
	Antwerpen	X		Core	Core	Core
	Arlon	X				
	Athus					Core
	Avelgem				Comprehensive	
	Brugge	X		Core (Zeebrugge)		
	Bruxelles/Brussel	X	Core (National/Nationaal)		Core	
	Charleroi	X	Comprehensive		Comprehensive (Can. Charleroi-Bruxelles), Comprehensive (Sambre)	
	Gent	X		Core	Core	
	Grimbergen				Comprehensive	
	Hasselt	X				
	Kortrijk				Core (Bossuit)	
	Leuven	X				
	Liège	X	Core		Core (Can. Albert) Core (Meuse)	
	Mons				Comprehensive (Centre/Borinage)	

MS	NODE NAME	URBAN NODE	AIRPORT	MARITIME PORT	INLAND PORT	RAIL ROAD TERMINALS / TERMINALS ALONG IWW
	Namur	X			Core (Meuse), Comprehensive (Sambre)	
	Oostende		Comprehensive (Oostende)	Comprehensive		
	Ottignies-Louvain-la-Neuve	X				
	Roeselare				Comprehensive	
	Tournai				Comprehensive (Escaut)	
	Willebroek				Comprehensive	
BG	Burgas	X	Comprehensive	Core		
	Dragoman					Comprehensive
	Gorna Oryahovitsa		Comprehensive			Core
	Lom				Comprehensive	
	Oryahovo				Comprehensive	
	Plovdiv	X	Comprehensive			Core
	Ruse	X			Core	Core
	Silistra				Comprehensive	
	Sofia	X	Core			Core
	Stara Zagora	X				
	Svilengrad					Comprehensive
	Svishtov				Comprehensive	
	Varna	X	Comprehensive	Comprehensive		
	Vidin	X			Core	
CZ	Brno	X	Comprehensive			Comprehensive
	Česká Třebová					Core
	České Budějovice	X				
	Děčín				Core	Core

MS	NODE NAME	URBAN NODE	AIRPORT	MARITIME PORT	INLAND PORT	RAIL ROAD TERMINALS / TERMINALS ALONG IWW
	Hradec Králové	X				
	Liberec	X				
	Lovosice				Comprehensive	Comprehensive
	Mělník				Core	Core
	Olomouc	X				
	Ostrava	X	Core			Core
	Pardubice	X			Core	Core
	Plzeň	X				Core
	Praha	X	Core (Vaclav Havel)		Core (Radotín) Comprehensive (Holešovice), (Libeň), (Smíchov)	Core (Praha Uhřetěves)
	Přerov					Core
	Ústí nad Labem	X			Comprehensive	Comprehensive
DK	Aalborg	X	Comprehensive	Comprehensive		
	Aabenraa/Enstedværket			Comprehensive		
	Århus	X		Core		
	Billund		Comprehensive			
	Esbjerg			Comprehensive		
	Fredericia			Comprehensive		
	Frederikshavn			Comprehensive		
	Gedser			Comprehensive		
	Helsingør			Comprehensive		
	Hirtshals			Comprehensive		
	Høje-Taastrup					Comprehensive
	København	X	Core (Kastrup)	Core		
	Køge			Comprehensive		
	Odense	X		Comprehensive		
	Padborg					Comprehensive

MS	NODE NAME	URBAN NODE	AIRPORT	MARITIME PORT	INLAND PORT	RAIL ROAD TERMINALS / TERMINALS ALONG IWW
	Rødby			Comprehensive		
	Rønne		Comprehensive	Comprehensive		
	Sjællands Odde Ferry Port			Comprehensive		
	Spodsbjerg			Comprehensive		
	Tårs (Nakskov)			Comprehensive		
	Taulov					Core (Taulov/Fredericia)
DE	Aachen	X				
	Andernach				Comprehensive	Comprehensive
	Aschaffenburg				Comprehensive	Comprehensive
	Augsburg	X				
	Bendorf				Comprehensive	
	Bergkamen				Comprehensive	
	Berlin	X	Core (Berlin Brandenburg)		Core	Core (Berlin - Großbeeren)
	Bielefeld	X				
	Bochum	X				
	Bonn	X			Comprehensive	
	Borkum			Comprehensive		
	Bottrop	X			Comprehensive	
	Brake (Unterweser)			Comprehensive	Comprehensive	
	Bramsche				Comprehensive	
	Brandenburg an der Havel				Comprehensive	
	Braunschweig	X			Core	Core
	Breisach am Rhein				Comprehensive	
	Bremen	X	Core	Core	Core	Core
	Bremerhaven	X		Core	Core	Core
	Brunsbüttel			Comprehensive	Comprehensive	
	Bülstringen				Comprehensive	

MS	NODE NAME	URBAN NODE	AIRPORT	MARITIME PORT	INLAND PORT	RAIL ROAD TERMINALS / TERMINALS ALONG IWW
	Chemnitz	X				
	Cuxhaven			Comprehensive		Comprehensive
	Darmstadt	X				
	Dormagen				Comprehensive	
	Dörpen				Comprehensive	Comprehensive
	Dortmund	X	Comprehensive		Core	Core
	Dresden	X	Comprehensive			Comprehensive
	Duisburg	X			Core	Core
	Düsseldorf	X	Core		Core	
	Emden			Comprehensive	Comprehensive	
	Emmerich				Comprehensive	Comprehensive
	Erfurt	X	Comprehensive			
	Erlangen	X				
	Esens			Comprehensive		
	Essen	X			Comprehensive	
	Estorf (Weser)				Comprehensive	
	Fehmarn			Comprehensive		
	Flörsheim am Rhein				Comprehensive	
	Frankfurt am Main	X	Core		Core	Core
	Freiburg im Breisgau	X				
	Fürth	X				
	Gelsenkirchen	X			Comprehensive	
	Germersheim				Comprehensive	Comprehensive
	Gernsheim				Comprehensive	
	Gießen	X				
	Ginsheim Gustavsburg				Comprehensive	
	Göttingen	X				
	Großkrotzenburg				Comprehensive	
	Gütersloh	X				

MS	NODE NAME	URBAN NODE	AIRPORT	MARITIME PORT	INLAND PORT	RAIL ROAD TERMINALS / TERMINALS ALONG IWW
	Hagen	X				
	Hahn		Comprehensive			
	Haldensleben				Comprehensive	Comprehensive
	Halle (Saale)	X				Core (Leipzig/Halle-Schkopau)
	Haltern am See				Comprehensive	
	Hamburg	X	Core	Core	Core	Core
	Hamm	X			Core	Comprehensive (Hamm-Bönnen)
	Hanau				Comprehensive	
	Hannover	X	Core		Core	Core
	Heidelberg	X				
	Heilbronn	X			Comprehensive	
	Helgoland			Comprehensive		
	Heringsdorf		Comprehensive			
	Herne	X			Comprehensive	Comprehensive (Herne-Wanne)
	Hildesheim	X				
	Hof, Plauen		Comprehensive			
	Hohenhameln				Comprehensive	
	Ibbenbüren				Comprehensive	
	Iffezheim				Comprehensive	
	Ingolstadt	X				
	Jena	X				
	Kaiserslautern	X				
	Karlsruhe	X	Comprehensive (Karlsruhe/Baden-Baden)		Core	Core
	Kassel	X				Comprehensive

MS	NODE NAME	URBAN NODE	AIRPORT	MARITIME PORT	INLAND PORT	RAIL ROAD TERMINALS / TERMINALS ALONG IWW
	Kehl				Comprehensive	
	Kelheim				Comprehensive	
	Kelsterbach				Comprehensive	
	Kiel	X		Comprehensive		
	Kleve				Comprehensive	
	Koblenz	X			Core	Core
	Köln	X	Core (Köln/Bonn)		Core	Core
	Krefeld	X			Comprehensive	
	Lampertheim				Comprehensive	
	Landshut	X				
	Langeoog			Comprehensive		
	Leipzig	X	Core (Leipzig/Halle)			Core (Leipzig-Wahren)
	Leverkusen	X			Comprehensive	Comprehensive
	Lingen (Ems)				Comprehensive	
	Lübeck	X		Core	Core	Core
	Ludwigshafen am Rhein	X			Comprehensive	
	Lünen				Comprehensive	
	Magdeburg	X			Core	Core
	Mainz	X			Core	Core
	Mannheim	X			Core	Core (Mannheim/Ludwigshafen)
	Marl				Comprehensive	
	Memmingen		Comprehensive			
	Meppen				Comprehensive	
	Minden				Comprehensive	Comprehensive
	Mönchengladbach	X				
	Mülheim an der Ruhr	X			Comprehensive	
	München	X	Core			Core (München-

MS	NODE NAME	URBAN NODE	AIRPORT	MARITIME PORT	INLAND PORT	RAIL ROAD TERMINALS / TERMINALS ALONG IWW (Riem)
						Riem)
	Münster	X	Comprehensive (Münster/Osnabrück)		Comprehensive	
	Neuss	X			Comprehensive	
	Niedere Börde				Comprehensive	
	Niederkassel				Comprehensive	
	Norden			Comprehensive		
	Nordenham			Comprehensive	Comprehensive	
	Norderney			Comprehensive		
	Nürnberg	X	Core		Core	Core
	Oberhausen	X				
	Offenbach am Main	X				
	Oldenburg (Oldenburg)	X			Comprehensive	
	Osnabrück	X				
	Otterstadt				Comprehensive	
	Paderborn	X	Comprehensive (Paderborn/Lippstadt)			
	Peine				Comprehensive	
	Pforzheim	X				
	Plochingen				Comprehensive	
	Potsdam	X				
	Raunheim				Comprehensive	
	Recklinghausen	X				
	Rees				Comprehensive	
	Regensburg	X			Core	
	Rheinau				Comprehensive	
	Rheinberg				Comprehensive	
	Rheinmünster				Comprehensive	
	Rostock	X	Comprehensive	Core		Core

MS	NODE NAME	URBAN NODE	AIRPORT	MARITIME PORT	INLAND PORT	RAIL ROAD TERMINALS / TERMINALS ALONG IWW
			(Rostock-Laage)			
	Saarbrücken	X				
	Saarlouis				Comprehensive	
	Sassnitz			Comprehensive		
	Schwarzheide					Comprehensive
	Siegen	X				
	Singen					Comprehensive
	Solingen	X				
	Spelle				Comprehensive	
	Speyer				Comprehensive	
	Stade			Comprehensive	Comprehensive	Comprehensive
	Stolzenau				Comprehensive	
	Straubing				Comprehensive	
	Stuttgart	X	Core		Core	Core (Stuttgart-Kornwestheim)
	Triefenstein				Comprehensive	
	Trier	X			Comprehensive	
	Ulm	X				Comprehensive (Ulm-Dornstadt)
	Voerde				Comprehensive	
	Wangerooge			Comprehensive		
	Wesel				Comprehensive	
	Wesseling				Comprehensive	
	Weeze		Comprehensive (Niederrhein)			
	Westerland-Sylt		Comprehensive			
	Wiesbaden	X			Comprehensive	
	Wilhelmshaven			Core		
	Wismar			Comprehensive		

MS	NODE NAME	URBAN NODE	AIRPORT	MARITIME PORT	INLAND PORT	RAIL ROAD TERMINALS / TERMINALS ALONG IWW
	Wolfsburg	X				
	Worms				Comprehensive	Comprehensive
	Wörth am Rhein				Comprehensive	Comprehensive
	Wuppertal	X				
	Würzburg	X				
EE	Heltermaa			Comprehensive		
	Kärdla		Comprehensive			
	Koidula					Comprehensive
	Kuivastu			Comprehensive		
	Kuressaare		Comprehensive			
	Pärnu		Comprehensive	Comprehensive		
	Paldiski South Harbor			Comprehensive		
	Rohuküla			Comprehensive		
	Sillamäe			Comprehensive		
	Tallinn	X	Core	Core (Old City Harbour, Muuga Harbour)		
	Tartu	X	Comprehensive			
	Virtsu			Comprehensive		
IE	Carraig Fhiáin/Carrickfin		Comprehensive (Dún na nGall/Donegal)			
	Corcaigh/Cork	X	Core	Core		
	Baile Átha Cliath/Dublin	X	Core	Core (G.D.A. port cluster)		
	Gaillimh/Galway	X		Comprehensive		
	Inis Mór/Inishmore		Comprehensive			
	Ciarraí/Kerry-An Fearann Fuar/Farranfore		Comprehensive			
	An Cnoc/Knock		Comprehensive (Cúige Chonnacht/Connaught)			

MS	NODE NAME	URBAN NODE	AIRPORT	MARITIME PORT	INLAND PORT	RAIL ROAD TERMINALS / TERMINALS ALONG IWW
	Luimneach/Limerick	X	Comprehensive (Sionainn/Shannon)	Core (Sionainn-Faing/Shannon Foynes)		
	Ros Láir/Rosslare			Comprehensive (Europort)		
	Port Láirge/Waterford		Comprehensive	Comprehensive		
EL	Aegina			Comprehensive		
	Agioi Theodoroi			Core		
	Alexandroupolis	X	Comprehensive	Comprehensive		Comprehensive
	Argostoli			Comprehensive		
	Astipalaia		Comprehensive			
	Athina	X	Core	Core (Piraeus/Ikonio)		Core (Piraeus/Thriassio Pedio)
	Chalkida	X		Comprehensive		
	Chania	X	Comprehensive	Comprehensive (Souda)		
	Chios		Comprehensive	Comprehensive		
	Faneromeni Salaminas			Comprehensive		
	Elefsina			Comprehensive		
	Gavrio			Comprehensive		
	Heraklion	X	Core (Kasteli)	Core		
	Igoumenitsa			Core		
	Ikaria		Comprehensive			
	Ioannina	X	Comprehensive			
	Kalamata	X	Comprehensive			
	Kalymnos		Comprehensive			
	Karpathos		Comprehensive			
	Kassos		Comprehensive			
	Kastelorizo		Comprehensive			

MS	NODE NAME	URBAN NODE	AIRPORT	MARITIME PORT	INLAND PORT	RAIL ROAD TERMINALS / TERMINALS ALONG IWW
	Kastoria		Comprehensive			
	Kavala		Comprehensive	Comprehensive		
	Kefalonia		Comprehensive			
	Kerkyra	X	Comprehensive	Comprehensive		
	Kithira		Comprehensive			
	Kos		Comprehensive	Comprehensive		
	Kozani	X				Comprehensive
	Kyllini			Comprehensive		
	Lamia	X				Comprehensive
	Larisa	X				
	Larymna			Comprehensive		
	Lavrio (Sounio)			Comprehensive		
	Leros		Comprehensive			
	Limnos		Comprehensive			
	Lixouri			Comprehensive		
	Milos		Comprehensive			
	Mykonos		Comprehensive	Comprehensive		
	Mytilini	X	Comprehensive	Comprehensive		
	Naxos		Comprehensive	Comprehensive		
	Paloukia Salaminas			Comprehensive		
	Paros		Comprehensive	Comprehensive		
	Patras	X	Comprehensive (Araxos)	Core		Core
	Poros Kefallinias			Comprehensive		
	Poros Trizinias			Comprehensive		
	Preveza		Comprehensive			
	Rafina			Comprehensive		
	Rethymno			Comprehensive		
	Rodos	X	Comprehensive	Comprehensive		

MS	NODE NAME	URBAN NODE	AIRPORT	MARITIME PORT	INLAND PORT	RAIL ROAD TERMINALS / TERMINALS ALONG IWW
	Samos		Comprehensive			
	Santorini		Comprehensive	Comprehensive		
	Sitia		Comprehensive	Comprehensive		
	Skiathos		Comprehensive	Comprehensive		
	Skiros		Comprehensive			
	Syros	X	Comprehensive	Comprehensive		
	Thassos			Comprehensive		
	Thessaloniki	X	Core (Makedonia)	Core		Core
	Tinos			Comprehensive		
	Vathy Samou			Comprehensive		
	Volos	X	Comprehensive (Nea Anchialos)	Comprehensive		
	Zakinthos		Comprehensive	Comprehensive		
ES	A Coruña	X	Comprehensive	Core		
	Albacete	X				
	Alcázar de San Juan					Core
	Alcúdia			Comprehensive		
	Algeciras	X		Core (Bahía de Algeciras)		
	Alicante	X	Core	Comprehensive		
	Almería Metropolitan Area	X	Comprehensive	Comprehensive		
	Antequera (Bobadilla)					Core
	Arrecife		Comprehensive (Lanzarote)	Comprehensive		
	Avilés		Comprehensive (Asturias)	Comprehensive		
	Badajoz	X	Comprehensive			Comprehensive
	Barcelona Metropolitan	X	Core	Core		Core

MS	NODE NAME	URBAN NODE	AIRPORT	MARITIME PORT	INLAND PORT	RAIL ROAD TERMINALS / TERMINALS ALONG IWW
	Area					
	Bilbao Metropolitan Area	X	Core	Core		Core
	Burgos	X	Comprehensive			Comprehensive
	Cáceres	X				
	Cádiz	X		Comprehensive (Bahía de Cádiz)		
	Carboneras			Comprehensive		
	Cartagena	X		Core		
	Castellón	X		Core		
	Ceuta	X		Comprehensive		
	Córdoba	X				Core
	El Hierro		Comprehensive	Comprehensive (La Estaca)		
	El Penedés El Vendrell					Comprehensive
	Elche	X				
	Ferrol	X		Comprehensive		
	Figueras					Comprehensive
	Gijón	X		Core		
	Gerona	X	Comprehensive			
	Granada	X	Comprehensive			
	Huelva	X		Core		
	Huesca					Comprehensive
	Ibiza		Comprehensive	Comprehensive (Eivissa)		
	Jaén	X				
	Jerez	X	Comprehensive			
	La Savina (Formentera)			Comprehensive (Cala Sabina)		
	Las Palmas de Gran	X	Core (Las Palmas)	Core (Las Palmas)		

MS	NODE NAME	URBAN NODE	AIRPORT	MARITIME PORT	INLAND PORT	RAIL ROAD TERMINALS / TERMINALS ALONG IWW
	Canaria Metropolitan Area					
	León	X	Comprehensive			Core
	Linares					Comprehensive
	Lleida/Lérida	X				
	Logroño	X				Comprehensive
	Los Cristianos (isla Tenerife)			Comprehensive		
	Lugo	X				
	Madrid Metropolitan Area	X	Core (Barajas)			Core (Norte y Sur)
	Mahon (isla Menorca)		Comprehensive	Comprehensive		
	Málaga	X	Core	Comprehensive		
	Marbella	X				
	Melilla	X	Comprehensive	Comprehensive		
	Monforte de Lemos					Comprehensive
	Motril			Comprehensive		
	Murcia	X	Comprehensive			Core
	Ourense	X				
	Oviedo	X				
	Palma de Mallorca	X	Core	Core		
	Pamplona	X	Comprehensive			Comprehensive (Noain)
	Pasajes			Comprehensive		
	Pontevedra			Comprehensive (Marín y Ría de Pontevedra)		
	Puerto del Rosario (isla Fuerteventura)		Comprehensive (Fuerteventura)	Comprehensive		
	Sagunto			Comprehensive		Core
	Salamanca	X	Comprehensive			Comprehensive

MS	NODE NAME	URBAN NODE	AIRPORT	MARITIME PORT	INLAND PORT	RAIL ROAD TERMINALS / TERMINALS ALONG IWW
	San Cibrao			Comprehensive		
	San Sebastián de la Gomera		Comprehensive	Comprehensive		
	San Sebastián-Donostia	X	Comprehensive			Comprehensive (Lezo)
	Santa Cruz de la Palma (isla La Palma)		Comprehensive (La Palma)	Comprehensive (Santa Cruz de la Palma)		
	Santa Cruz de Tenerife Metropolitan Area	X	Comprehensive (Los Rodeos), Core (Reina Sofia)	Core (incl Granadilla)		
	Santander	X	Comprehensive	Core		Comprehensive (Torrelavega)
	Santiago de Compostela	X	Comprehensive			
	Sevilla Metropolitan Area	X	Core	Core	Core	Core
	Tarifa			Comprehensive		
	Tarragona-Reus	X	Comprehensive (Reus)	Core (Tarragona)		
	Toledo					Comprehensive
	Tudela					Comprehensive
	Valencia	X	Core	Core		Core (Fonteta de Saint Lluís) Comprehensive (Silla)
	Valladolid	X	Comprehensive			Core
	Vigo	X	Comprehensive	Comprehensive		
	Vilagarcia			Comprehensive		
	Vitoria-Gasteiz	X	Comprehensive			Core (Jundiz)
	Zaragoza	X	Comprehensive			Core
FR	Aiton-Bourgneuf					Comprehensive
	Aix-en-Provence	X				
	Ajaccio (Corse)	X	Comprehensive	Comprehensive		

MS	NODE NAME	URBAN NODE	AIRPORT	MARITIME PORT	INLAND PORT	RAIL ROAD TERMINALS / TERMINALS ALONG IWW
	Amiens	X				
	Angers	X				
	Annecy	X				
	Arles				Comprehensive	
	Avignon					Core
	Bastia		Comprehensive	Comprehensive		
	Bayonne			Comprehensive		Core (Mouguerre)
	Besançon	X				
	Beauvais		Comprehensive			
	Biarritz		Comprehensive			
	Bordeaux	X	Core (Merignac)	Core		Core
	Boulogne-sur-Mer			Comprehensive		
	Brest	X	Comprehensive	Core		
	Caen	X	Comprehensive	Comprehensive		
	Calais			Core		Core (Eurotunnel)
	Cayenne	X	Comprehensive	Comprehensive		
	Chalon-sur-Saône				Core	
	Chalons-sur-Marne		Comprehensive (Paris-Vatry)			
	Cherbourg			Comprehensive		
	Clermont-Ferrand	X	Comprehensive			Comprehensive
	Dieppe			Comprehensive		
	Dijon	X				Core
	Dunkerque			Core	Core	Core
	Grenoble	X				
	Guadeloupe	X (Point-à-Pitre – Les Abymes)	Comprehensive (Point-à-Pitre)	Comprehensive		
	La Rochelle		Comprehensive	Comprehensive		
	Le Boulou					Comprehensive

MS	NODE NAME	URBAN NODE	AIRPORT	MARITIME PORT	INLAND PORT	RAIL ROAD TERMINALS / TERMINALS ALONG IWW
	Le Havre	X		Core	Core	Core
	Le Mans	X				
	Lille	X	Core (Lesquin)		Core	Core (Dourges)
	Loire sur Rhône/Saint Romain en Gal				Comprehensive	
	Limoges	X	Comprehensive			
	Lorient			Comprehensive		
	Lyon Metropolitan Area	X (including Villeurbanne)	Core (St Exupéry)		Core	Core
	Marquion (Cambrai)				Comprehensive	
	Martinique	X (Fort-de-France – Lamentin)	Comprehensive (Fort-de-France)	Comprehensive		
	Marseille	X	Core (Provence)	Core (Marseille), Core (Fos sur Mer)	Core (Fos sur Mer)	Core (Miramas)
	Mayotte	X (Dzaoudzi-Mamoudzou)	Comprehensive	Comprehensive		
	Metz	X			Core	
	Montpellier	X	Comprehensive			
	Mulhouse	X	Comprehensive (Mulhouse-Bale)		Core (Ottmarsheim)	
	Nancy	X			Comprehensive	
	Nantes	X	Comprehensive (Nantes Atlantique)	Core (Nantes-St-Nazaire)		
	Nesle				Comprehensive	
	Nice	X	Core (Côte d'Aur)	Comprehensive		
	Nîmes	X				
	Nogent-sur-Seine				Comprehensive	
	Noyon				Comprehensive	

MS	NODE NAME	URBAN NODE	AIRPORT	MARITIME PORT	INLAND PORT	RAIL ROAD TERMINALS / TERMINALS ALONG IWW
	Orléans	X				Comprehensive
	Paris Metropolitan Area	X (including Boulogne-Billancourt, Saint-Denis, Argenteuil, Montreuil)	Core (Charles de Gaulle), Core (Orly)		Core	Core
	Péronne				Comprehensive	
	Perpignan	X				Comprehensive
	Poitiers	X				
	Réunion	X (Saint-Denis)	Comprehensive (Saint-Denis)	Comprehensive (Port Réunion)		
	Portes les Valence				Comprehensive	
	Reims	X				
	Rennes	X				Comprehensive
	Roscoff			Comprehensive		
	Rouen	X		Core	Core	
	Saint-Étienne	X				
	Saint-Malo			Comprehensive		
	Saint-Martin			Comprehensive		
	Salaise-sur-Sanne				Comprehensive (Salaise-Sablons)	
	Sète			Core	Core	
	Strasbourg	X	Comprehensive (Entzheim)		Core	Core
	Thionville				Comprehensive	
	Toulon	X		Comprehensive		
	Toulouse	X	Core (Blagnac)			Core
	Tours	X				

MS	NODE NAME	URBAN NODE	AIRPORT	MARITIME PORT	INLAND PORT	RAIL ROAD TERMINALS / TERMINALS ALONG IWW
	Valenciennes				Comprehensive	
	Villefranche-sur-Saône				Comprehensive	
HR	Cres			Comprehensive		
	Dubrovnik		Comprehensive	Comprehensive		
	Hvar			Comprehensive		
	Korcula			Comprehensive		
	Osijek	X	Comprehensive		Comprehensive	
	Ploče			Core		
	Preko			Comprehensive		
	Pula		Comprehensive	Comprehensive		
	Rab			Comprehensive		
	Rijeka	X	Comprehensive	Core		
	Rogac			Comprehensive		
	Šibenik			Comprehensive		
	Sisak				Comprehensive	
	Slavonski Brod				Core	
	Split	X	Comprehensive	Core		
	Stari Grad			Comprehensive		
	Supetar			Comprehensive		
	Varaždin	X				
	Vukovar				Core	
	Zadar		Comprehensive	Comprehensive		
	Zagreb	X	Core			Core
IT	Alghero		Comprehensive			
	Ancona	X	Comprehensive	Core		Core (Jesi)
	Andria	X				
	Aosta	X				
	Augusta			Core		
	Bari	X	Comprehensive	Core		Core

MS	NODE NAME	URBAN NODE	AIRPORT	MARITIME PORT	INLAND PORT	RAIL ROAD TERMINALS / TERMINALS ALONG IWW
	Bergamo	X				Comprehensive (Cortenuova)
	Bologna	X	Core			Core
	Bolzano	X	Comprehensive			
	Brescia	X				Comprehensive
	Brindisi		Comprehensive	Comprehensive		
	Busto Arsizio – Sacconago - Gallarate					Comprehensive
	Cagliari	X	Core	Core (Porto Foxi, Cagliari)		
	Campobasso	X				
	Capri			Comprehensive		
	Carloforte			Comprehensive		
	Casamicciola - Porto di Ischia			Comprehensive		
	Catania	X	Comprehensive (Fontanarossa, Comiso emergency runway)	Comprehensive		Comprehensive
	Cervignano					Core
	Chioggia			Comprehensive	Comprehensive	
	Civitavecchia			Core		
	Cremona				Core	Comprehensive (PBL), comprehensive (Piadena)
	Faenza					Comprehensive
	Ferrara	X				
	Firenze	X	Comprehensive			
	Fiumicino			Comprehensive		
	Foggia	X	Comprehensive			Comprehensive

MS	NODE NAME	URBAN NODE	AIRPORT	MARITIME PORT	INLAND PORT	RAIL ROAD TERMINALS / TERMINALS ALONG IWW
						(Incoronata)
	Forlì	X				Comprehensive (Forlì Cesena - Villa Selva)
	Gaeta			Comprehensive		
	Gela			Comprehensive		
	Genova	X	Core	Core		Core (Vado)
	Gioia Tauro			Core		
	Golfo Aranci			Comprehensive		
	Isola D'Elba		Comprehensive			
	La Maddalena			Comprehensive		
	La Spezia			Core		Core (Santo Stefano di Magra)
	Lamezia Terme		Comprehensive			
	Lampedusa		Comprehensive			
	Latina	X				
	Lecce	X				
	Livorno	X		Core		Core (Guasticce Collesalveti)
	Mantova				Core	Comprehensive
	Marina di Carrara			Comprehensive		
	Messina	X		Comprehensive		
	Milano	X	Core (Linate), Core (Malpensa), Core (Bergamo Orio al Serio)			Core (Milano Smistamento - Segrate)
	Milazzo			Comprehensive		
	Modena	X				Comprehensive (Marzaglia)
	Monfalcone			Comprehensive	Comprehensive	
	Monza	X				

MS	NODE NAME	URBAN NODE	AIRPORT	MARITIME PORT	INLAND PORT	RAIL ROAD TERMINALS / TERMINALS ALONG IWW
	Mortara					Comprehensive
	Napoli	X	Core	Core		Core (Nola), Core (Marcianise-Maddaloni)
	Novara	X				Core (Novara-Agonate)
	Olbia		Comprehensive	Comprehensive		
	Orte					Comprehensive
	Ortona					Comprehensive
	Padova	X				Core
	Palau			Comprehensive		
	Palermo	X	Core	Core (Palermo, Termini Imerese terminal)		
	Pantelleria		Comprehensive			
	Parma	X				Comprehensive (Bianconese di Fontevivo - Castelguelfo)
	Perugia	X	Comprehensive			
	Pescara	X	Comprehensive			Comprehensive (Manoppello)
	Piacenza	X				Comprehensive
	Piombino			Comprehensive		
	Pisa		Comprehensive			
	Ponza			Comprehensive		
	Pordenone					Comprehensive
	Porto Empedocle			Comprehensive		
	Porto Levante			Comprehensive	Comprehensive	
	Porto Nogaro				Comprehensive	

MS	NODE NAME	URBAN NODE	AIRPORT	MARITIME PORT	INLAND PORT	RAIL ROAD TERMINALS / TERMINALS ALONG IWW
	Porto Santo Stefano			Comprehensive		
	Porto Torres			Comprehensive		
	Portoferraio (Elba)			Comprehensive		
	Portogruaro					Comprehensive
	Portovesme			Comprehensive		
	Potenza	X				
	Prato	X				Core
	Procida			Comprehensive		
	Ravenna	X		Core	Core	
	Reggio Calabria	X	Comprehensive	Comprehensive (Reggio Calabria – Villa San Giovanni)		
	Reggio Emilia	X				
	Rimini	X	Comprehensive			
	Rivalta Scrivia					Comprehensive
	Roma	X	Core (Fiumicino), Comprehensive (Ciampino)			Core (Pomezia)
	Rovigo				Comprehensive	Comprehensive
	Salerno	X		Comprehensive		
	Sassari	X				
	Savona-Vado			Comprehensive		
	Siracusa	X		Comprehensive (Siracusa – Santa Panagia)		
	Taranto	X		Core		
	Terni	X				
	Torino	X	Core			Core (Orbassano)
	Trapani		Comprehensive	Comprehensive		

MS	NODE NAME	URBAN NODE	AIRPORT	MARITIME PORT	INLAND PORT	RAIL ROAD TERMINALS / TERMINALS ALONG IWW
	Trento	X				Comprehensive
	Treviso		Comprehensive			
	Trieste	X	Comprehensive	Core	Core	Core (Ferneti)
	Udine	X				
	Venezia	X	Core	Core	Core	
	Verona	X	Comprehensive			Core
	Vicenza	X				
CY	Lefkosia	X				
	Lemesos	X		Core (incl Zygi)		
	Larnaka	X	Core	Comprehensive		
	Pafos		Comprehensive			
LV	Daugavpils		Comprehensive			
	Liepāja		Comprehensive	Comprehensive		
	Rīga	X	Core	Core		Core (Salaspils)
	Ventspils		Comprehensive	Core		
LT	Jurbarkas				Comprehensive	
	Kaunas	X	Comprehensive		Core	Core
	Klaipėda	X		Core		Core
	Marijampolė					Comprehensive
	Palanga		Comprehensive			
	Panevėžys	X				Comprehensive
	Šiauliai	X				
	Vilnius	X	Core			Core
LU	Luxembourg	X	Core		Core (Mertert)	Core (Bettembourg)
HU	Baja				Comprehensive	
	Budapest	X	Core (Liszt Ferenc)		Core (Csepel)	Core (Soroksár)
	Debrecen	X	Comprehensive			
	Dunaújváros				Comprehensive	
	Fényeslitke					Comprehensive

MS	NODE NAME	URBAN NODE	AIRPORT	MARITIME PORT	INLAND PORT	RAIL ROAD TERMINALS / TERMINALS ALONG IWW
						(East-West Gate)
	Győr	X			Comprehensive (Győr-Gönyű)	
	Kecskemét	X				
	Komárom				Core	
	Miskolc	X				Comprehensive
	Mohács				Comprehensive	
	Nyíregyháza	X				
	Paks				Comprehensive	
	Pécs	X				
	Sármellék		Comprehensive			
	Sopron					Comprehensive
	Szeged	X			Comprehensive	
	Székesfehérvár	X				Comprehensive
	Záhony					Core
MT	Cirkewwa			Comprehensive		
	Marsaxlokk			Core		
	Mgarr			Comprehensive		
	Valletta	X	Core (Malta – Luqa)	Core		
NL	Alblasserdam				Comprehensive	
	Alkmaar	X			Comprehensive	
	Almelo				Core	
	Almere	X				
	Alphen aan den Rijn				Comprehensive	
	Amersfoort	X				
	Amsterdam	X	Core (Schiphol)	Core	Core	Core
	Apeldoorn	X				
	Arnhem	X			Comprehensive	
	Bergen op Zoom				Core	

MS	NODE NAME	URBAN NODE	AIRPORT	MARITIME PORT	INLAND PORT	RAIL ROAD TERMINALS / TERMINALS ALONG IWW
	Born				Comprehensive	
	Beverwijk			Comprehensive	Comprehensive	
	Breda	X				
	Cuijk				Comprehensive	
	Delfzijl/Eemshaven			Comprehensive		
	Den Bosch	X			Comprehensive	
	Den Haag	X				
	Den Helder			Comprehensive		
	Deventer				Core	
	Dordrecht	X		Comprehensive	Comprehensive	
	Drachten				Comprehensive	
	Eemshaven			Comprehensive	Comprehensive	
	Eindhoven	X	Comprehensive			
	Emmen	X				
	Enschede	X			Comprehensive	
	Geertruidenberg				Comprehensive	
	Gennep				Comprehensive	
	Gorinchem				Comprehensive	
	Gouda				Comprehensive	
	Groningen	X	Comprehensive		Comprehensive	
	Haarlem	X				
	Harlingen			Comprehensive	Comprehensive	
	Heerenveen				Comprehensive	
	Hengelo				Core	
	Kampen				Comprehensive	
	Leeuwarden	X			Comprehensive	
	Leiden	X				
	Lelystad				Comprehensive	
	Lemsterland				Comprehensive	

MS	NODE NAME	URBAN NODE	AIRPORT	MARITIME PORT	INLAND PORT	RAIL ROAD TERMINALS / TERMINALS ALONG IWW
	Lochem				Comprehensive	
	Maasbracht				Comprehensive	
	Maasdriel				Comprehensive	
	Maastricht	X	Comprehensive (Maastricht – Aachen)		Comprehensive	
	Meppel				Comprehensive	
	Middelburg	X				
	Moerdijk			Core	Core	Core
	Nijmegen	X			Core	
	Oosterhout				Comprehensive	
	Oss				Comprehensive	
	Reimerswaal				Comprehensive	
	Roermond				Comprehensive	
	Rotterdam	X	Core	Core	Core	Core
	Sneek				Comprehensive	
	Stein				Comprehensive	
	Terneuzen, Vlissingen			Core (Terneuzen), Core (Vlissingen)	Core (Terneuzen), Core (Vlissingen)	
	Tiel				Comprehensive	
	Tilburg	X			Comprehensive	
	Utrecht	X			Core	
	Veghel				Comprehensive	
	Velzen/Ijmuiden			Comprehensive		
	Venlo	X			Comprehensive	Comprehensive (Trade Port Noord Limburg)
	Vlaardingen			Comprehensive		
	Wageningen				Comprehensive	
	Wanssum				Comprehensive	

MS	NODE NAME	URBAN NODE	AIRPORT	MARITIME PORT	INLAND PORT	RAIL ROAD TERMINALS / TERMINALS ALONG IWW
	Zaandam				Comprehensive	
	Zoetermeer	X				
	Zwijndrecht				Comprehensive	
	Zwolle	X			Comprehensive	
AT	Bregenz	X				
	Eisenstadt	X				
	Graz	X	Comprehensive			Core (Werndorf)
	Innsbruck	X	Comprehensive			
	Klagenfurt	X	Comprehensive			Core (Villach-Fürnitz)
	Krems				Comprehensive	
	Linz-Wels	X (Linz)	Comprehensive (Linz)		Core (Enns) Core (Linz)	Core (Wels)
	Salzburg	X	Comprehensive			Core
	Sankt Pölten	X				
	Wien	X	Core		Core	Core (Wien), Core (Wien Süd)
	Wolfurt					Comprehensive
	Wörgl					Comprehensive
PL	Białystok	X				Comprehensive
	Bielsko-Biała	X				
	Braniewo					Comprehensive
	Bydgoszcz	X	Comprehensive			Comprehensive (Bydgoszcz, Bydgoszcz – Południe)
	Chełm					Comprehensive
	Częstochowa	X				
	Dorohusk / Okopy					Comprehensive
	Elbląg	X				
	Ełk					Comprehensive

MS	NODE NAME	URBAN NODE	AIRPORT	MARITIME PORT	INLAND PORT	RAIL ROAD TERMINALS / TERMINALS ALONG IWW
	Gorzów Wielkopolski	X				
	Kalisz	X				
	Katowice / Górnośląska Metropolis	X	Core (Pyrzowice)			Core (Ślawków), Comprehensive (Gliwice / Pyrzowice)
	Kielce	X				
	Koszalin	X				
	Kraków	X	Core			Core
	Legnica	X				
	Lublin	X	Comprehensive			Comprehensive
	Łódź	X	Core			Core
	Malaszewicze / Terespol					Comprehensive
	Medyka / Zurawica					Comprehensive
	Olsztyn	X	Comprehensive (Olsztyn-Mazury)			
	Opole	X				
	Płock	X				
	Police			Comprehensive	Comprehensive	
	Poznań	X	Core			Core
	Radom	X				
	Rybnik	X				
	Rzepin					Comprehensive
	Rzeszów	X	Comprehensive			
	Szczecin- Świnoujście	X	Core (Szczecin)	Core (Szczecin), Core (Świnoujście)	Core (Szczecin), Core (Świnoujście)	Core (Szczecin), Core (Świnoujście)
	Tarnów	X				
	Toruń	X				
	Tricity	X (including Gdańsk)	Core (Gdańsk)	Core (Gdańsk), Core (Gdynia)		Core (Gdańsk)

MS	NODE NAME	URBAN NODE	AIRPORT	MARITIME PORT	INLAND PORT	RAIL ROAD TERMINALS / TERMINALS ALONG IWW
	Wałbrzych	X				
	Warszawa	X	Core, Extended Core (CPK)			Core (Warszawa), Extended Core (CPK), Comprehensive (Warszawa Południe - Góra Kalwaria)
	Włocławek	X				
	Wrocław	X	Core			Core
	Zduńska Wola					Core
	Zielona Góra	X				
PT	Aveiro			Comprehensive		Comprehensive (Cacia)
	Barcelos	X				
	Beja		Comprehensive			
	Braga	X				Comprehensive (Lousado)
	Bragança		Comprehensive			
	Caniçal (Madeira)			Comprehensive		
	Coimbra	X				Core (Alfarelos), Core (Pampilhosa)
	Corvo (Açores)		Comprehensive	Comprehensive		
	Elvas					Comprehensive
	Entroncamento					Comprehensive
	Évora	X				
	Faro-Loulé	X	Comprehensive			Comprehensive (Loulé)
	Figueira da Foz			Comprehensive		
	Flores (Açores)		Comprehensive	Comprehensive (Lajes das Flores)		

MS	NODE NAME	URBAN NODE	AIRPORT	MARITIME PORT	INLAND PORT	RAIL ROAD TERMINALS / TERMINALS ALONG IWW
	Guimarães	X				
	Madeira	X (Funchal)	Comprehensive (Cristiano Ronaldo)	Comprehensive		
	Graciosa (Açores)		Comprehensive	Comprehensive		
	Guarda					Comprehensive
	Horta (Açores)		Comprehensive	Comprehensive		
	Leiria	X				
	Lisboa Metropolitan Area	X	Core (Humberto Delgado)	Core (Lisboa/ Setúbal)	Core (Lisboa/ Setúbal)	Core (Lisboa Norte), Core Alcont, Core (Bobadela North), Core (Bobadela Central), Core (Bobadela South), Comprehensive (Setúbal)
	Pico (Açores)		Comprehensive	Comprehensive		
	Ponta Delgada (Açores)	X	Comprehensive	Comprehensive		
	Poçoirão					Core
	Portimão			Comprehensive		
	Porto Metropolitan Area	X	Core (Sá Carneiro)	Core (Leixoes)	Core	Core (Leixoes, Valongo, Vila Nova de Gaia)
	Porto Santo (Madeira)		Comprehensive	Comprehensive		
	Santa Maria (Açores)		Comprehensive	Comprehensive		
	São Jorge (Açores)		Comprehensive	Comprehensive		
	Sines			Core		Core (ZILS & ZAL)
	Terceira (Açores)		Comprehensive	Comprehensive (Praia da Vitória)		
	Vila Nova de Famalicão	X				

MS	NODE NAME	URBAN NODE	AIRPORT	MARITIME PORT	INLAND PORT	RAIL ROAD TERMINALS / TERMINALS ALONG IWW
	Vila Real		Comprehensive			
	Viseu	X				
RO	Arad	X				Comprehensive
	Aiud					Comprehensive
	Basarabi				Comprehensive	
	Bacău	X	Comprehensive			
	Baia Mare	X	Comprehensive			
	Botoșani	X				
	Brăila	X		Comprehensive	Comprehensive	
	Brașov	X				Comprehensive
	București	X	Core (Henri Coandă)		Comprehensive (1 Decembrie)	Core
	Buzău	X				
	Calafat				Core	
	Călărași				Comprehensive	
	Cernavoda				Core	
	Cluj-Napoca	X	Comprehensive			Comprehensive
	Constanța	X	Comprehensive	Core (Constanta/Midia)	Core (Constanta/Midia)	
	Craiova	X	Comprehensive			Core
	Drobeta-Turnu Severin				Core	
	Galați	X		Core	Core	
	Giurgiu				Core	
	Iași	X	Comprehensive			
	Măcin				Comprehensive	
	Mahmudia				Comprehensive	
	Medgidia				Comprehensive	
	Moldova Veche				Comprehensive	
	Oltența				Comprehensive	

MS	NODE NAME	URBAN NODE	AIRPORT	MARITIME PORT	INLAND PORT	RAIL ROAD TERMINALS / TERMINALS ALONG IWW
	Oradea	X	Comprehensive			
	Ovidiu				Comprehensive	
	Piatra Neamt	X				
	Pitești	X				
	Ploiești	X				
	Râmnicu Vâlcea	X				
	Satu Mare	X				
	Sibiu	X	Comprehensive			
	Suceava	X	Comprehensive			Comprehensive
	Sulina				Comprehensive	
	Târgu Mureș	X				
	Timișoara	X	Core			Core
	Tulcea		Comprehensive	Comprehensive	Comprehensive	
	Turda					Comprehensive
SI	Koper			Core		
	Ljubljana	X	Core			Core
	Maribor	X	Comprehensive			Comprehensive
	Portorož		Comprehensive			
SK	Bratislava	X	Core		Core	Core
	Čierna nad Tisou					Core
	Komárno				Core	
	Košice	X	Comprehensive			Comprehensive
	Leopoldov-Šulekovo					Comprehensive
	Nitra	X				
	Poprad Tatry		Comprehensive			
	Žilina	X				Core
FI	Eckero			Comprehensive		
	Enontekiö		Comprehensive			
	Hanko			Comprehensive		

MS	NODE NAME	URBAN NODE	AIRPORT	MARITIME PORT	INLAND PORT	RAIL ROAD TERMINALS / TERMINALS ALONG IWW
	Helsinki	X	Core (Vantaa)	Core		
	Inkoo			Comprehensive		
	Ivalo		Comprehensive			
	Joensuu		Comprehensive		Comprehensive	
	Jyväskylä	X	Comprehensive			
	Kajaani		Comprehensive			
	Kaskinen			Comprehensive		
	Kemi		Comprehensive (Kemi-Tornio)	Comprehensive		
	Kittilä		Comprehensive			
	Kokkola			Comprehensive		
	Kotka-Hamina			Core (Hamina) Core (Kotka)		
	Kouvola					Core
	Kruunupyy		Comprehensive			
	Kuopio	X	Comprehensive			
	Kuusamo		Comprehensive			
	Lahti	X				
	Lappeenranta		Comprehensive		Comprehensive	
	Maarianhamina		Comprehensive	Comprehensive		
	Oulu	X	Comprehensive (Oulu)	Core (Oulu)		
	Pori		Comprehensive	Comprehensive		
	Rauma			Comprehensive		
	Raahe			Comprehensive		
	Rovaniemi		Comprehensive			
	Savonlinna		Comprehensive			
	Tampere	X	Comprehensive			Comprehensive
	Tornio			Comprehensive		
	Turku-Naantali	X	Core (Turku)	Core (Turku) Core		

MS	NODE NAME	URBAN NODE	AIRPORT	MARITIME PORT	INLAND PORT	RAIL ROAD TERMINALS / TERMINALS ALONG IWW
				(Naantali)		
	Vaasa		Comprehensive			
SE	Älmhult					Comprehensive
	Ängelholm		Comprehensive			
	Arvidsjaur		Comprehensive			
	Borås	X				
	Eskilstuna	X				
	Gällivare		Comprehensive			
	Gävle	X		Comprehensive		Comprehensive
	Göteborg	X	Core (Landvetter)	Core	Core	Core
	Grisslehamn			Comprehensive		
	Hagfors		Comprehensive			
	Halmstad	X		Comprehensive		
	Helsingborg	X		Comprehensive		
	Hemavan		Comprehensive			
	Jönköping	X	Comprehensive			Comprehensive
	Kalmar		Comprehensive			
	Kapellskär (Norrtälje)			Comprehensive		
	Karlshamn			Comprehensive		
	Karlskrona			Comprehensive		
	Kiruna		Comprehensive			
	Köping			Comprehensive	Comprehensive	
	Linköping	X				
	Luleå		Comprehensive	Core		Comprehensive
	Lund	X				
	Lycksele		Comprehensive			
	Malmö	X	Core	Core		Core
	Mora		Comprehensive			
	Norrköping	X		Comprehensive		

MS	NODE NAME	URBAN NODE	AIRPORT	MARITIME PORT	INLAND PORT	RAIL ROAD TERMINALS / TERMINALS ALONG IWW
	Nyköping		Comprehensive (Stockholm-Skavsta)			
	Örebro	X	Comprehensive			Core (Hallsberg)
	Oskarshamn			Comprehensive		
	Östersund		Comprehensive			
	Oxelösund			Comprehensive		
	Pajala		Comprehensive			
	Piteå			Comprehensive		
	Ronneby		Comprehensive			
	Rosersberg (Sigtuna)					Comprehensive
	Skellefteå		Comprehensive			
	Södertälje	X			Comprehensive	
	Stenungsund			Comprehensive		
	Stockholm	X	Core (Arlanda), comprehensive (Bromma)	Core (Stockholm), comprehensive (Stockholm-Nynäshamn)	Core	Core
	Strömstad			Comprehensive		
	Sundsvall	X	Comprehensive	Comprehensive		Comprehensive
	Sveg		Comprehensive			
	Trelleborg			Core		Core
	Umeå	X	Comprehensive	Comprehensive		Comprehensive
	Uppsala	X				
	Varberg			Comprehensive		
	Västerås	X		Comprehensive	Comprehensive	
	Vilhelmina		Comprehensive			
	Visby		Comprehensive	Comprehensive		
	Ystad			Comprehensive		

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Annex III - Alignment of the European Transport Corridors.

ANNEX III

ALIGNMENT OF THE EUROPEAN TRANSPORT CORRIDORS



Map Finder Chart for European Transport



The parts of the map pertaining to corridor alignment in third countries are indicative.



European Transport Corridors
 Rail passengers
 EU Member States



Railways Core		Railways Extended Core		Urban Nodes	
	≥ 200 km/h		≥ 200 km/h		Capitals
	≥ 160 km/h		≥ 160 km/h		Urban Nodes

TENtec



European Transport Corridors

Rail freight

EU Member States



Railways Core	Railways Extended Core	Urban Nodes
		Capitals Urban Nodes

TENtec

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ANNEX III

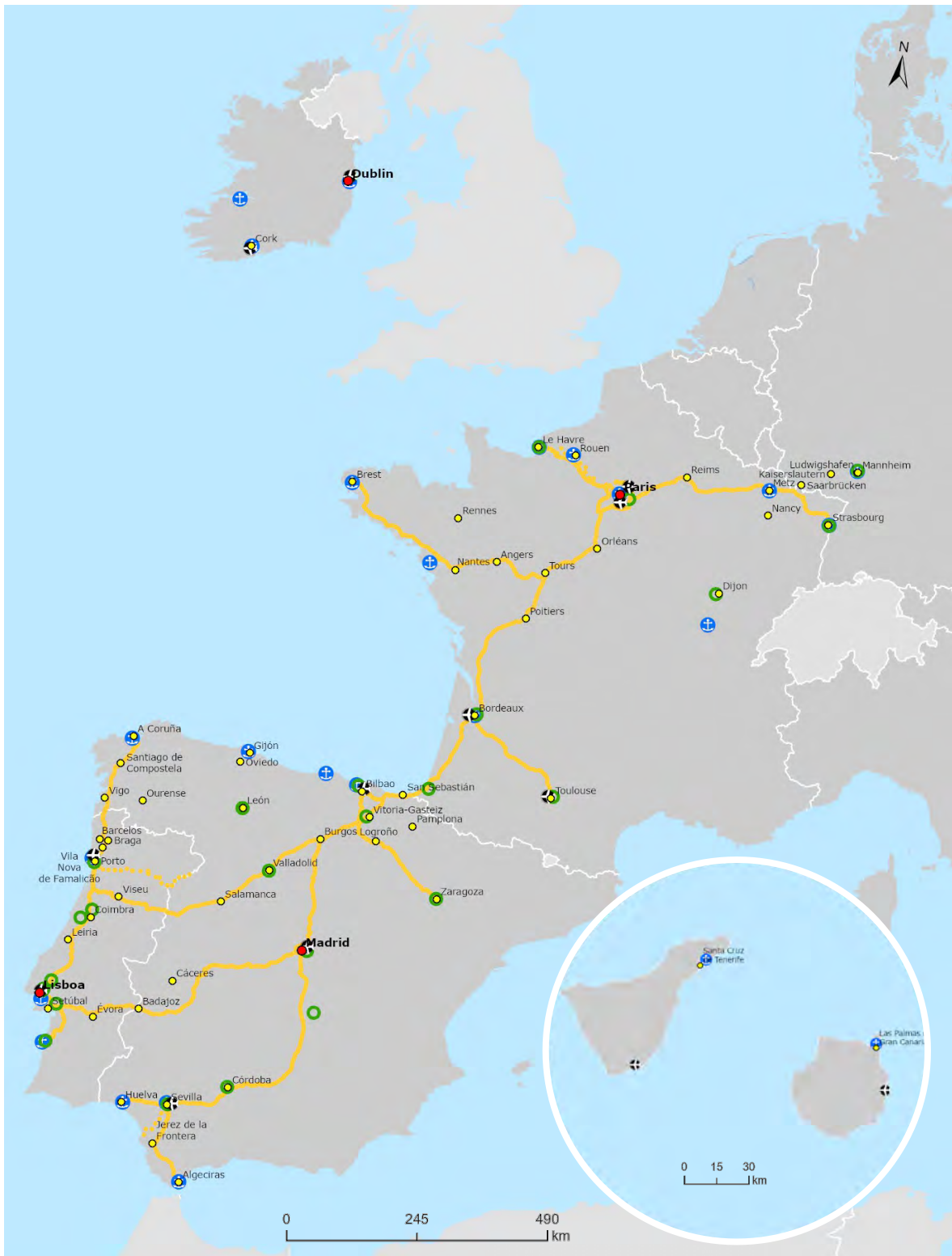
ALIGNMENT OF THE EUROPEAN TRANSPORT CORRIDORS



Atlantic Corridor

Inland waterways and Roads, ports, rail-road terminals and airports

BE BG CZ DK DE EE IE EL ES FR HR IT CY LV LT LU HU MT NL AT PL PT RO SI SK FI SE



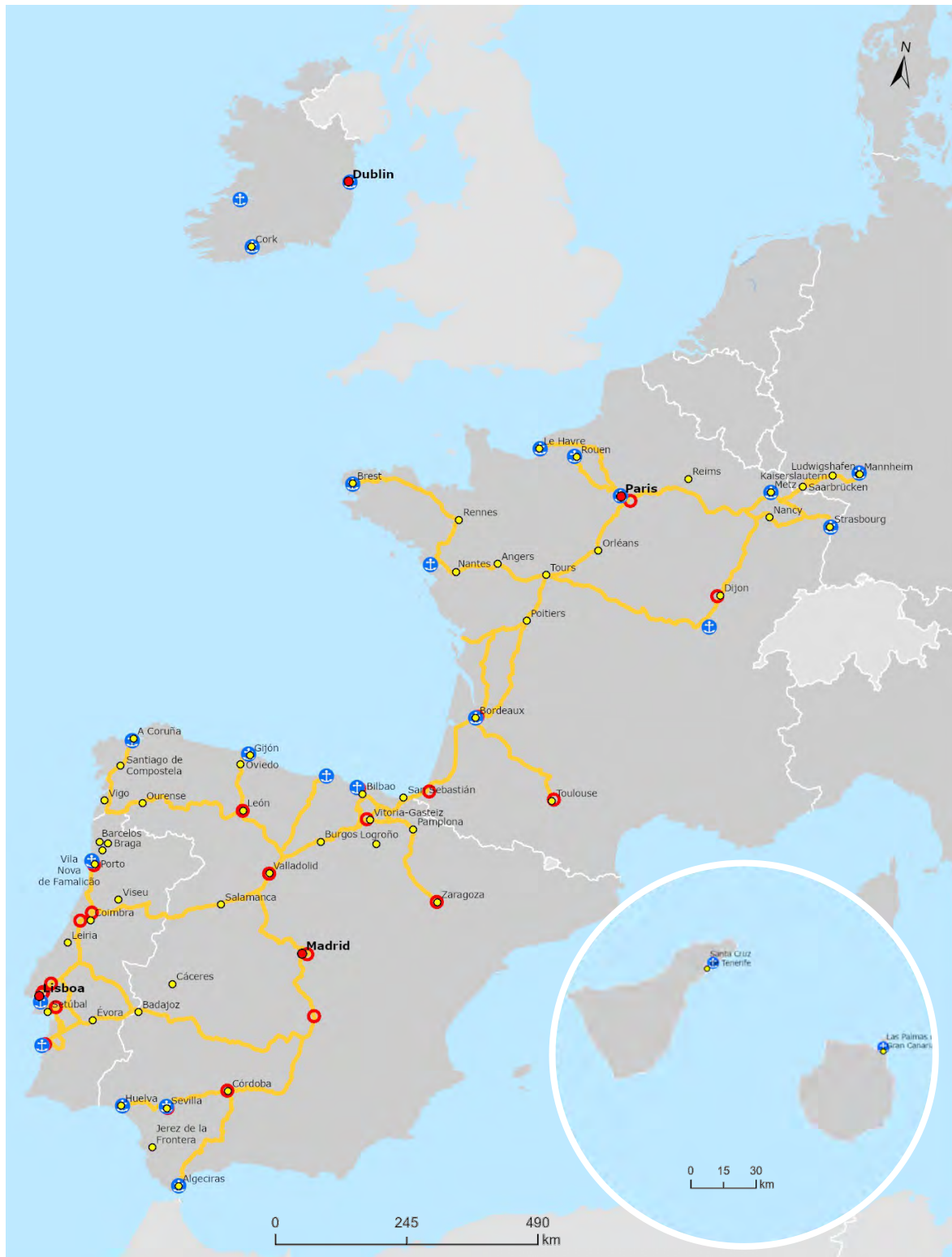
Inland Waterways	Roads	Ports	Airports	Rail-Road Terminals (RRT)	Urban Nodes
					TENtec



Atlantic Corridor

Rail freight, ports and rail-road terminals (RRT)

BE BG CZ DK DE EE IE EL ES FR HR IT CY LV LT LU HU MT NL AT PL PT RO SI SK FI SE



Railways	Rail-Road Terminals (RRT)	Ports	Urban Nodes

TENtec



Atlantic Corridor Rail passengers and airports

BE BG CZ DK DE EE IE EL ES FR HR IT CY LV LT LU HU MT NL AT PL PT RO SI SK FI SE



Railways	Airports	Urban Nodes

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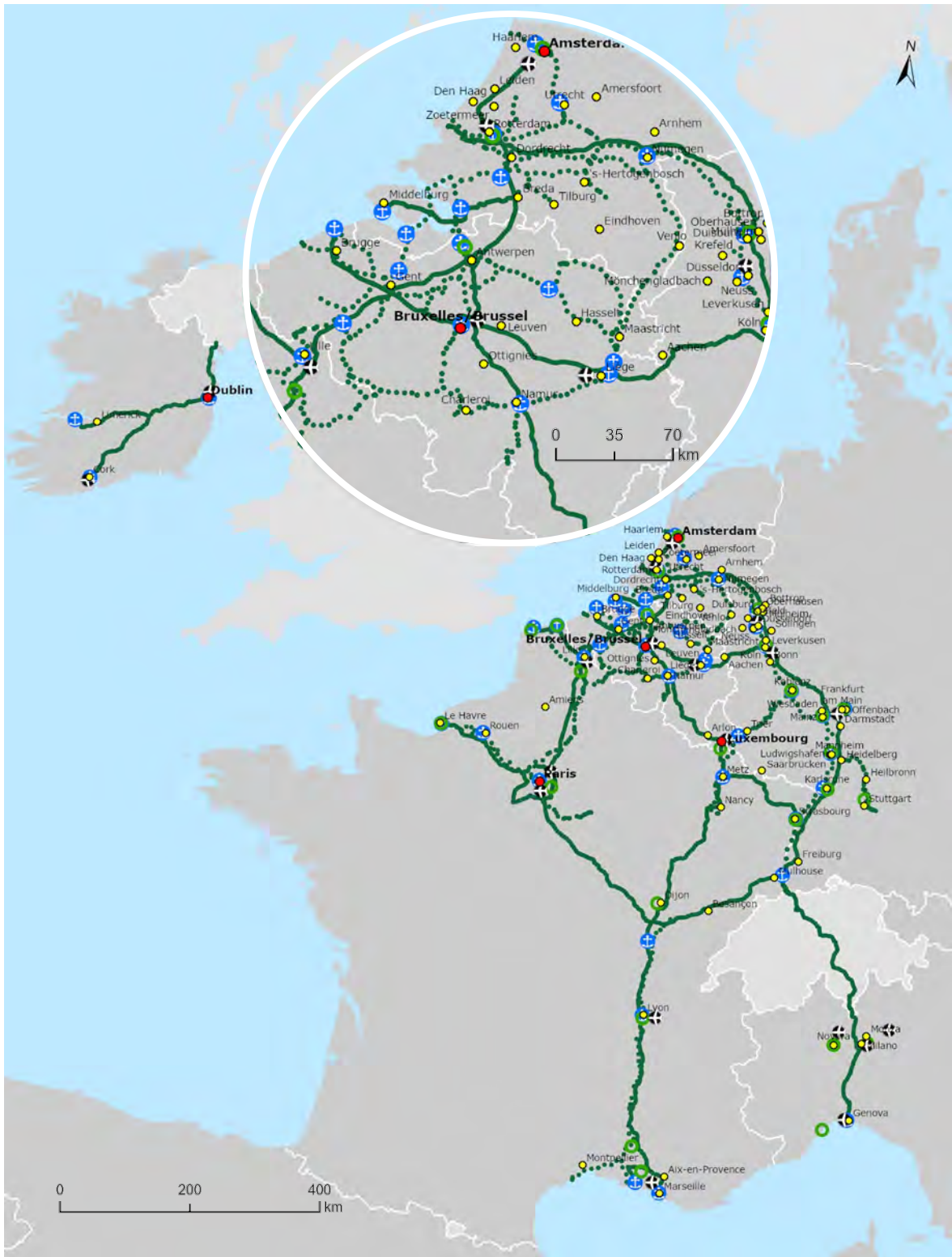
ALIGNMENT OF THE EUROPEAN TRANSPORT CORRIDORS



North Sea – Rhine – Mediterranean Corridor

Inland waterways and Roads, ports, rail-road terminals and airports

BE BG CZ DK DE EE IE EL ES FR HR IT CY LV LT LU HU MT NL AT PL PT RO SI SK FI SE |



Inland Waterways	Roads	Ports	Airports	Rail-Road Terminals (RRT)	Urban Nodes

TENtec

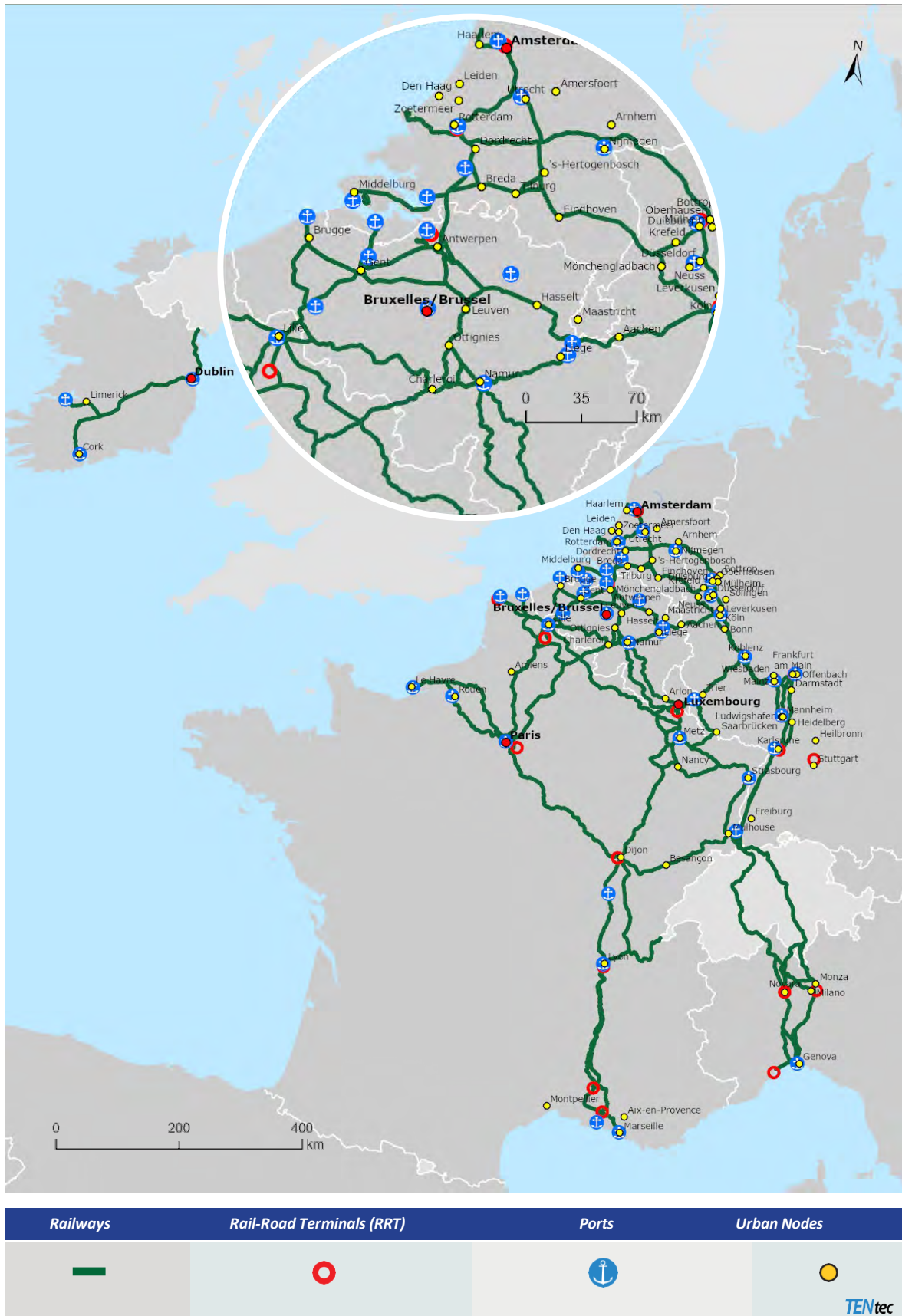
The parts of the map pertaining to corridor alignment in third countries are indicative.



North Sea – Rhine – Mediterranean Corridor

Rail freight, ports and rail-road terminals (RRT)

BE BG CZ DK DE EE IE EL ES FR HR IT CY LV LT LU HU MT NL AT PL PT RO SI SK FI SE I CH

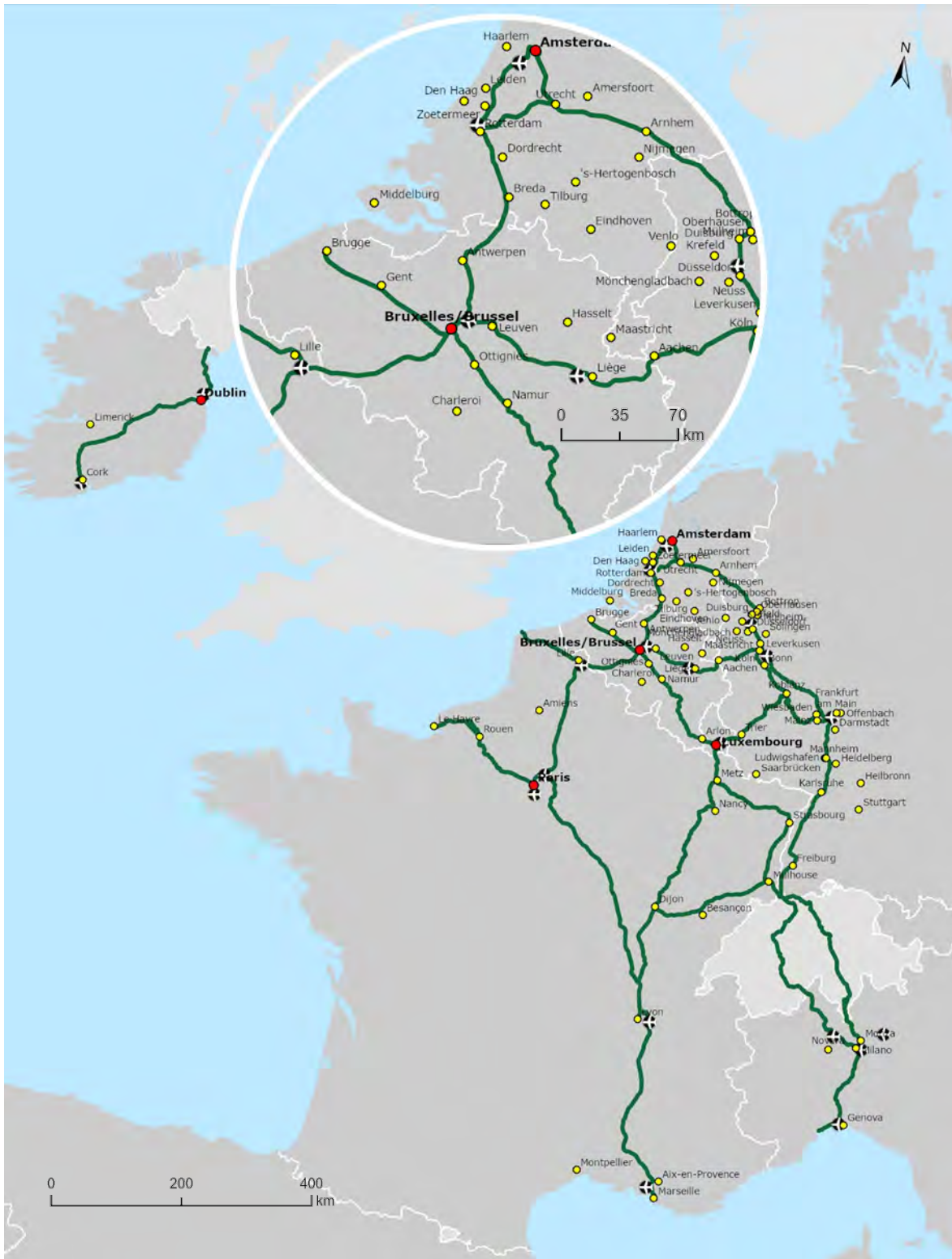


The parts of the map pertaining to corridor alignment in third countries are indicative.



North Sea – Rhine – Mediterranean Corridor Rail passengers and airports

BE BG CZ DK DE EE IE EL ES FR HR IT CY LV LT LU HU MT NL AT PL PT RO SI SK FI SE I



Railways	Airports	Urban Nodes

TENtec

The parts of the map pertaining to corridor alignment in third countries are indicative.

Proposal for a REGULATION OF THE EUROPEAN PARLIAMENT AND OF THE COUNCIL
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Annex III - Alignment of the European Transport Corridors.

ANNEX III

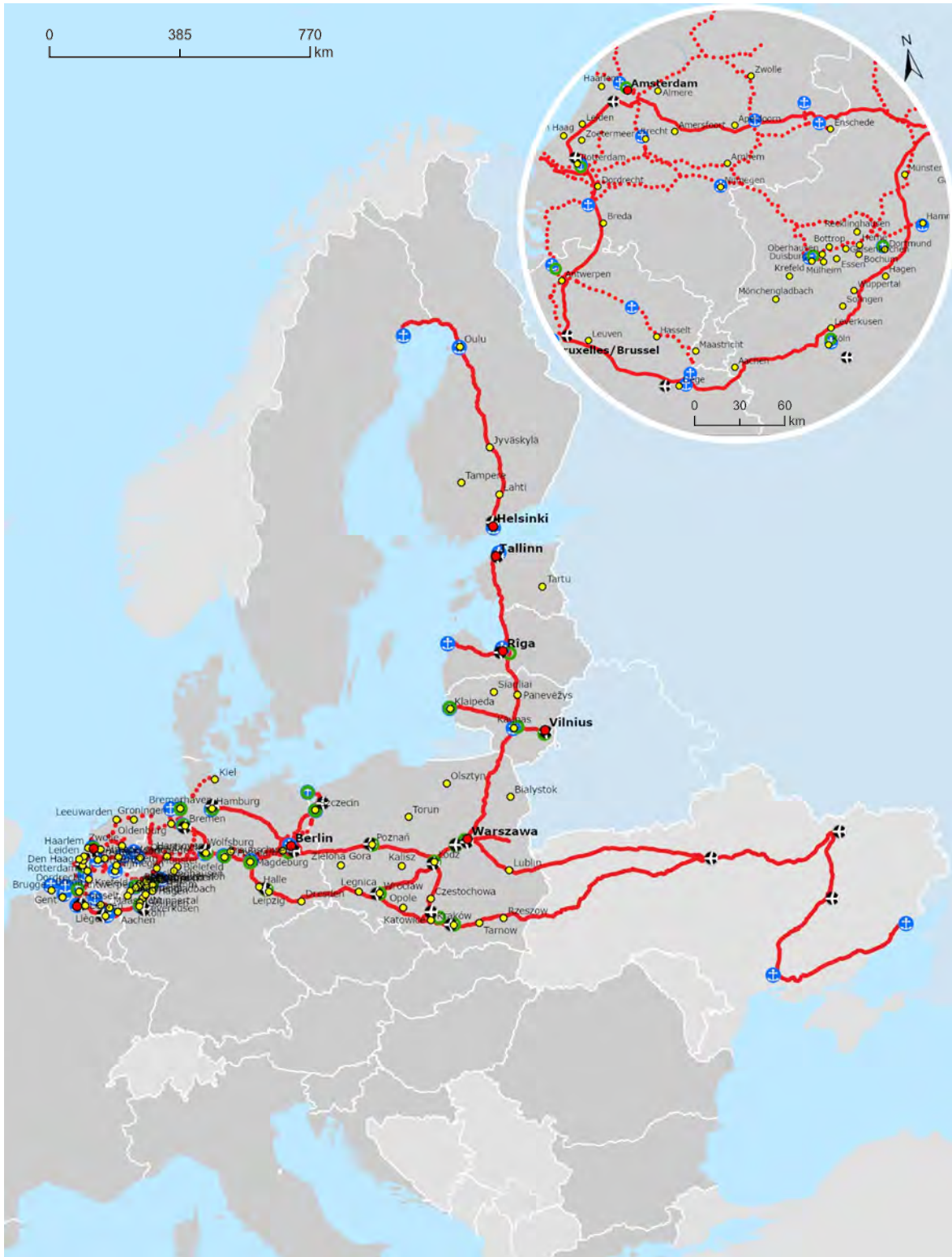
ALIGNMENT OF THE EUROPEAN TRANSPORT CORRIDORS



North Sea - Baltic Corridor

Inland waterways and Roads, ports, rail-road terminals and airports

BE BG CZ DK DE EE IE EL ES FR HR IT CY LV LT LU HU MT NL AT PL PT RO SI SK FI SE | UA



Inland Waterways	Roads	Ports	Airports	Rail-Road Terminals (RRT)	Urban Nodes

TENtec

The parts of the map pertaining to corridor alignment in third countries are indicative.



North Sea - Baltic Corridor

Rail freight, ports and rail-road terminals (RRT)

BE BG CZ DK DE EE IE EL ES FR HR IT CY LV LT LU HU MT NL AT PL PT RO SI SK FI SE | UA



The parts of the map pertaining to corridor alignment in third countries are indicative.



North Sea - Baltic Corridor

Rail passengers and airports

BE BG CZ DK DE EE IE EL ES FR HR IT CY LV LT LU HU MT NL AT PL PT RO SI SK FI SE | UA



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Annex III - Alignment of the European Transport Corridors.

ANNEX III

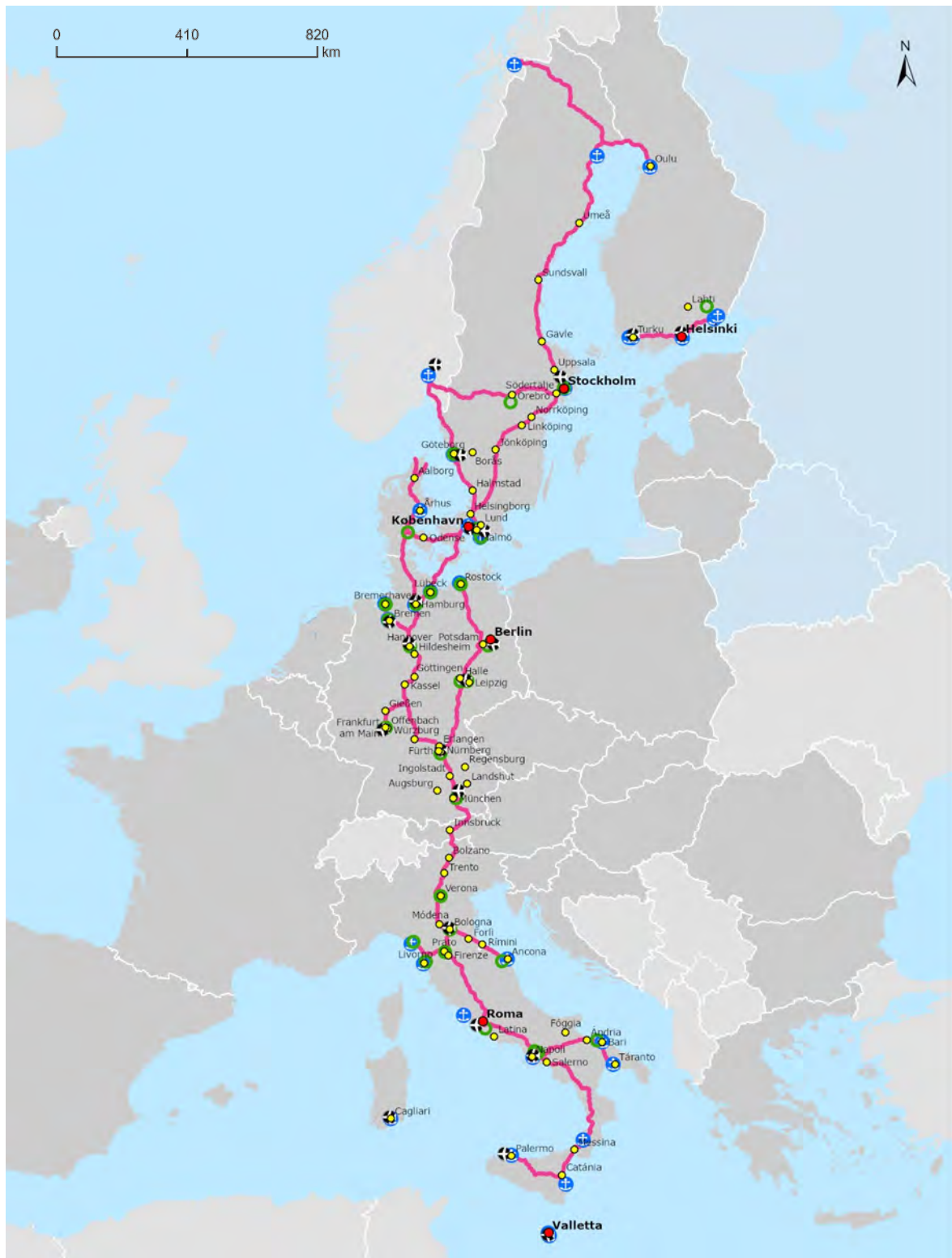
ALIGNMENT OF THE EUROPEAN TRANSPORT CORRIDORS



Scandinavian - Mediterranean Corridor

Inland waterways and Roads, ports, rail-road terminals and airports

BE BG CZ **DK DE** EE IE EL ES FR HR **IT** CY LV LT LU HU **MT** NL **AT** PL PT RO SI SK **FI SE** | NO



Inland Waterways	Roads	Ports	Airports	Rail-Road Terminals (RRT)	Urban Nodes

TENtec

The parts of the map pertaining to corridor alignment in third countries are indicative.



Scandinavian - Mediterranean Corridor Rail freight, ports and rail-road terminals (RRT)

BE BG CZ DK DE EE IE EL ES FR HR IT CY LV LT LU HU MT NL AT PL PT RO SI SK FI SE | NO



Railways	Rail-Road Terminals (RRT)	Ports	Urban Nodes

TENtec

The parts of the map pertaining to corridor alignment in third countries are indicative.



Scandinavian - Mediterranean Corridor Rail passengers and airports

BE BG CZ DK DE EE IE EL ES FR HR IT CY LV LT LU HU MT NL AT PL PT RO SI SK FI SE | NO



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Annex III - Alignment of the European Transport Corridors.

ANNEX III

ALIGNMENT OF THE EUROPEAN TRANSPORT CORRIDORS



Baltic Sea – Adriatic Sea Corridor
 Inland waterways and Roads, ports, rail-road terminals and airports
 BE BG CZ DK DE EE IE EL ES FR HR IT CY LV LT LU HU MT NL AT PL PT RO SI SK FI SE





Baltic Sea – Adriatic Sea Corridor

Rail freight, ports and rail-road terminals (RRT)

BE BG CZ DK DE EE IE EL ES FR HR IT CY LV LT LU HU MT NL AT PL PT RO SI SK FI SE





Baltic Sea – Adriatic Sea Corridor

Rail passengers and airports

BE BG CZ DK DE EE IE EL ES FR **HR IT** CY LV LT LU HU MT NL **AT PL PT RO SI SK** FI SE



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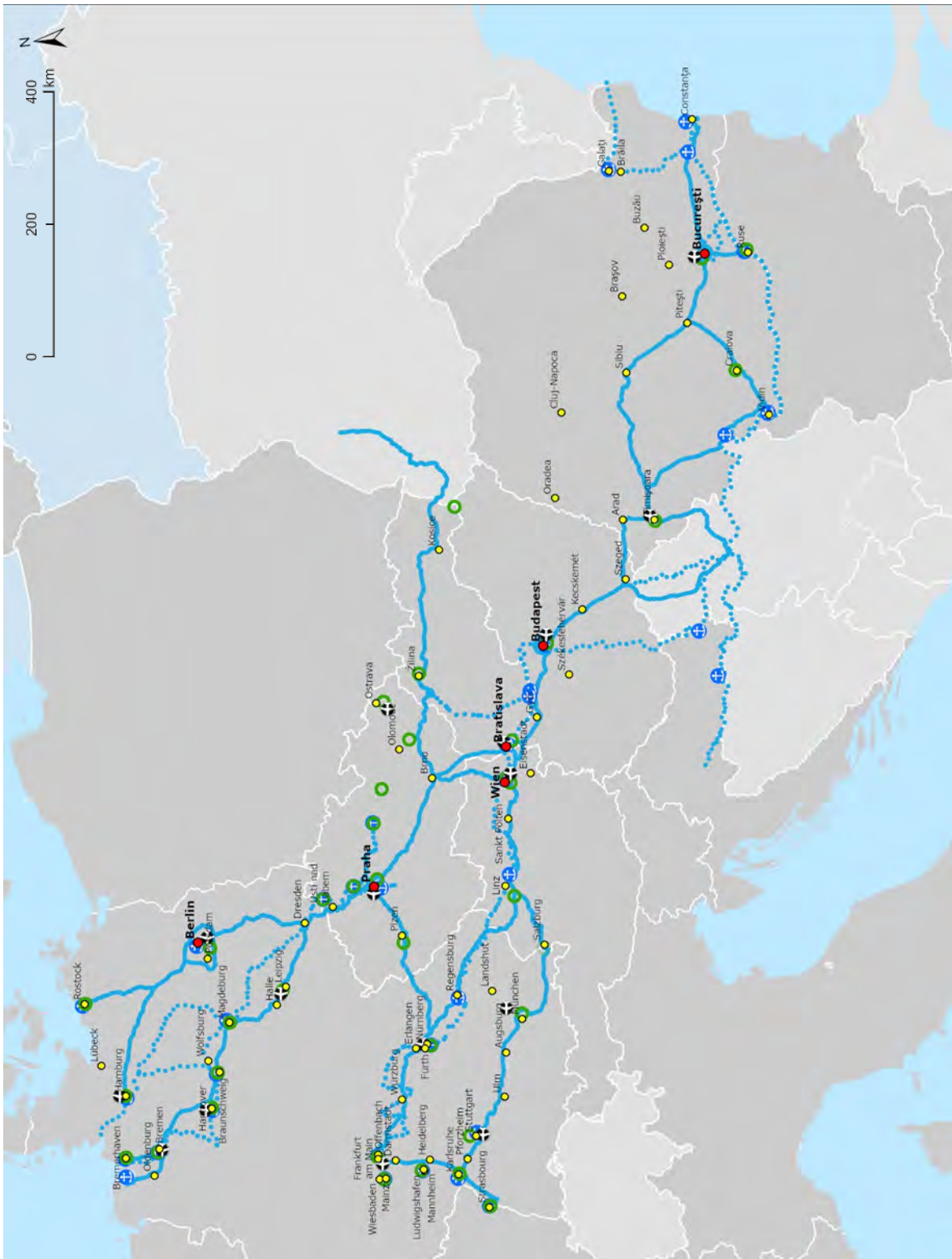
ALIGNMENT OF THE EUROPEAN TRANSPORT CORRIDORS



Rhine - Danube Corridor

Inland waterways and Roads, ports, rail-road terminals and airports

BE BG CZ DK DE EE EL ES FR HR IT CY LV LT LU HU MT NL AT PL PT RO SI SK FI SE | RS UA



Inland Waterways	Roads	Ports	Airports	Rail-Road Terminals (RRT)	Urban Nodes

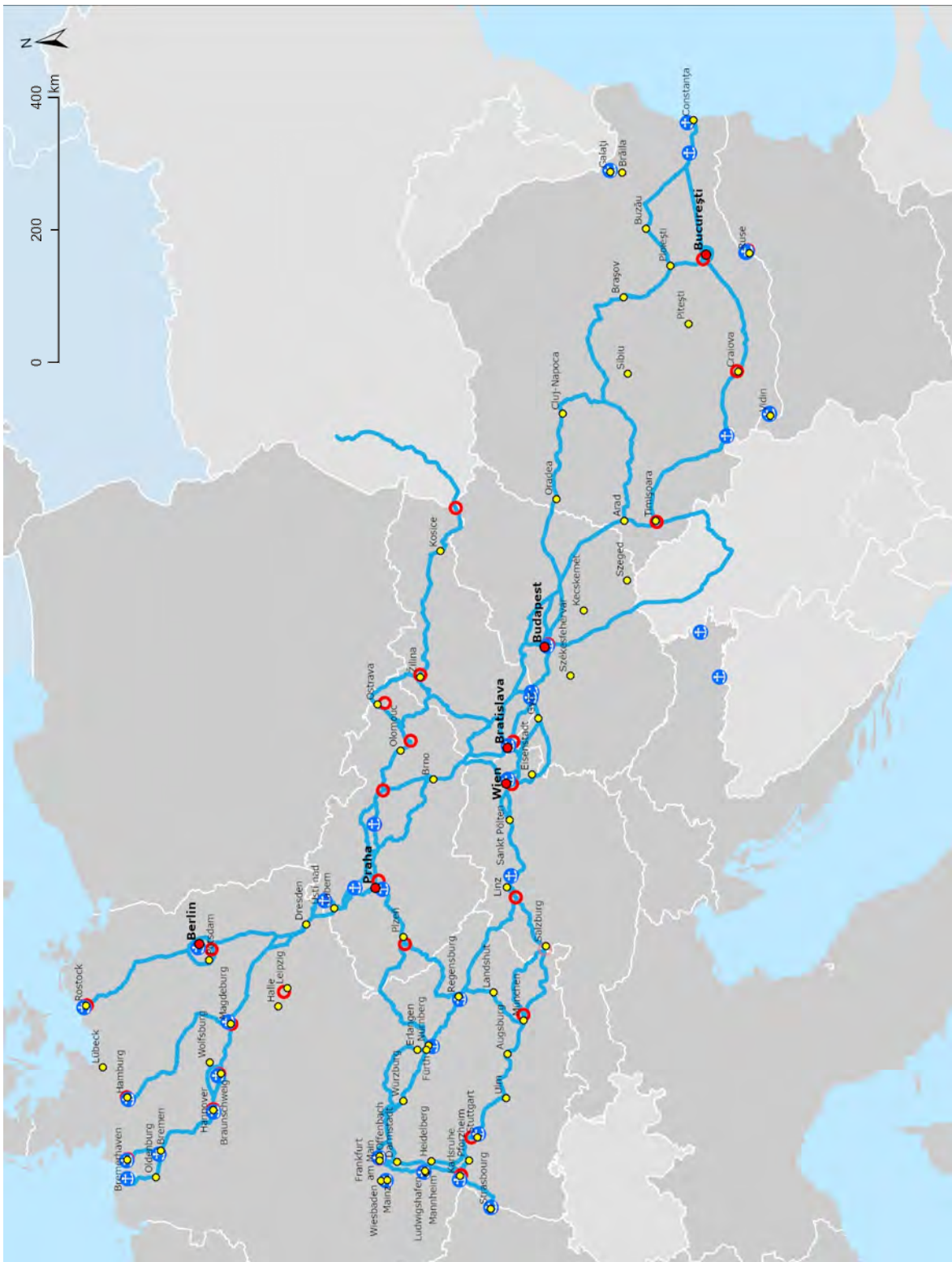
The parts of the map pertaining to corridor alignment in third countries are indicative.



Rhine - Danube Corridor

Rail freight, ports and rail-road terminals (RRT)

BE BG CZ DK DE EE IE EL ES FR HR IT CY LV LT LU HU MT NL AT PL PT RO SI SK FI SE | RS UA



Railways	Rail-Road Terminals (RRT)	Ports	Urban Nodes

TENtec

The parts of the map pertaining to corridor alignment in third countries are indicative.



Rhine - Danube Corridor Rail passengers and airports

BE BG CZ DK DE EE IE EL ES FR HR IT CY LV LT LU HU MT NL AT PL PT RO SI SK FI SE | RS UA



Railways	Airports	Urban Nodes

TENtec

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ANNEX III

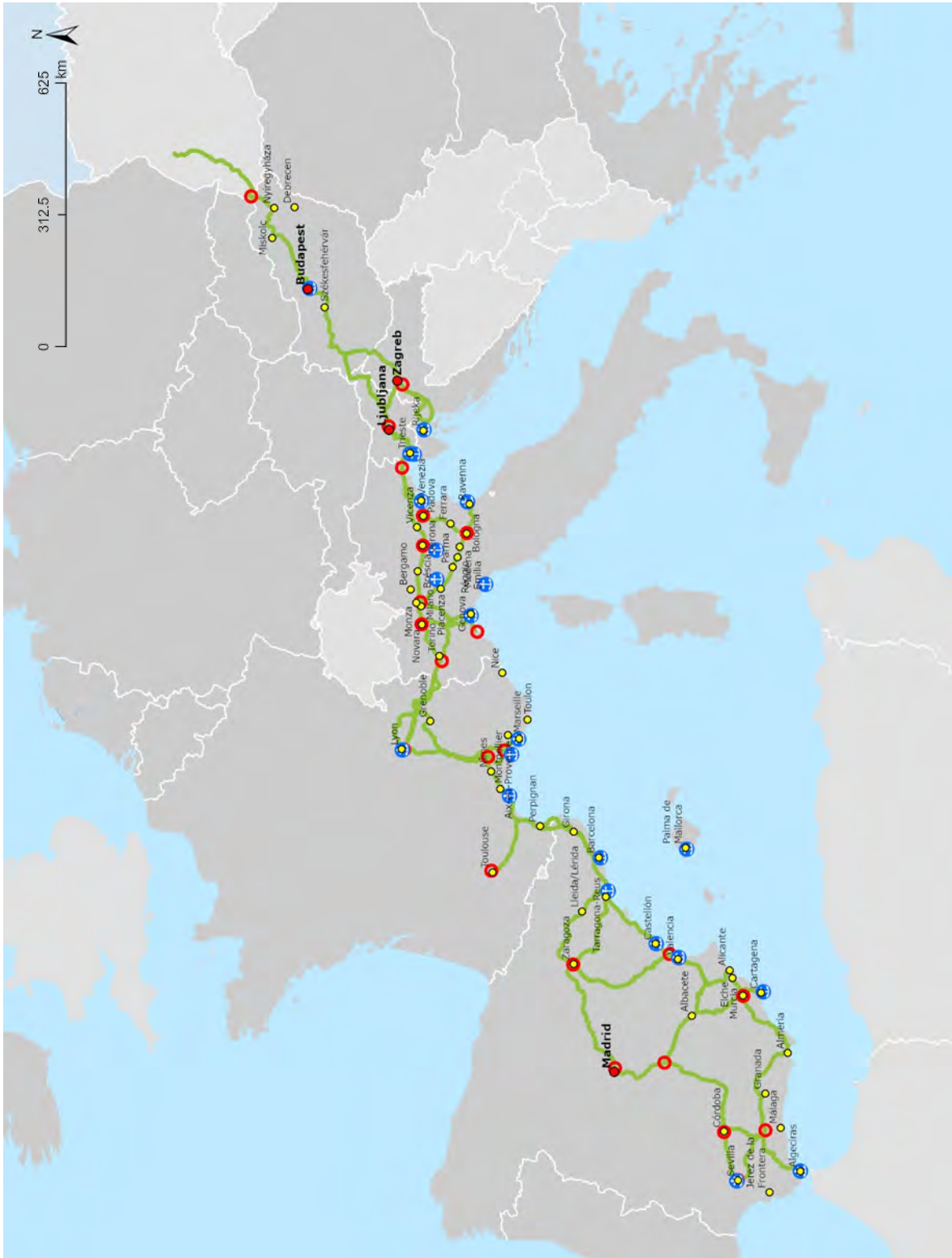
ALIGNMENT OF THE EUROPEAN TRANSPORT CORRIDORS



Mediterranean Corridor

Rail freight, ports and rail-road terminals (RRT)

BE BG CZ DK DE EE IE EL ES FR HR IT CY LV LT LU HU MT NL AT PL PT RO SI SK FI SE | UA



Railways	Rail-Road Terminals (RRT)	Ports	Urban Nodes

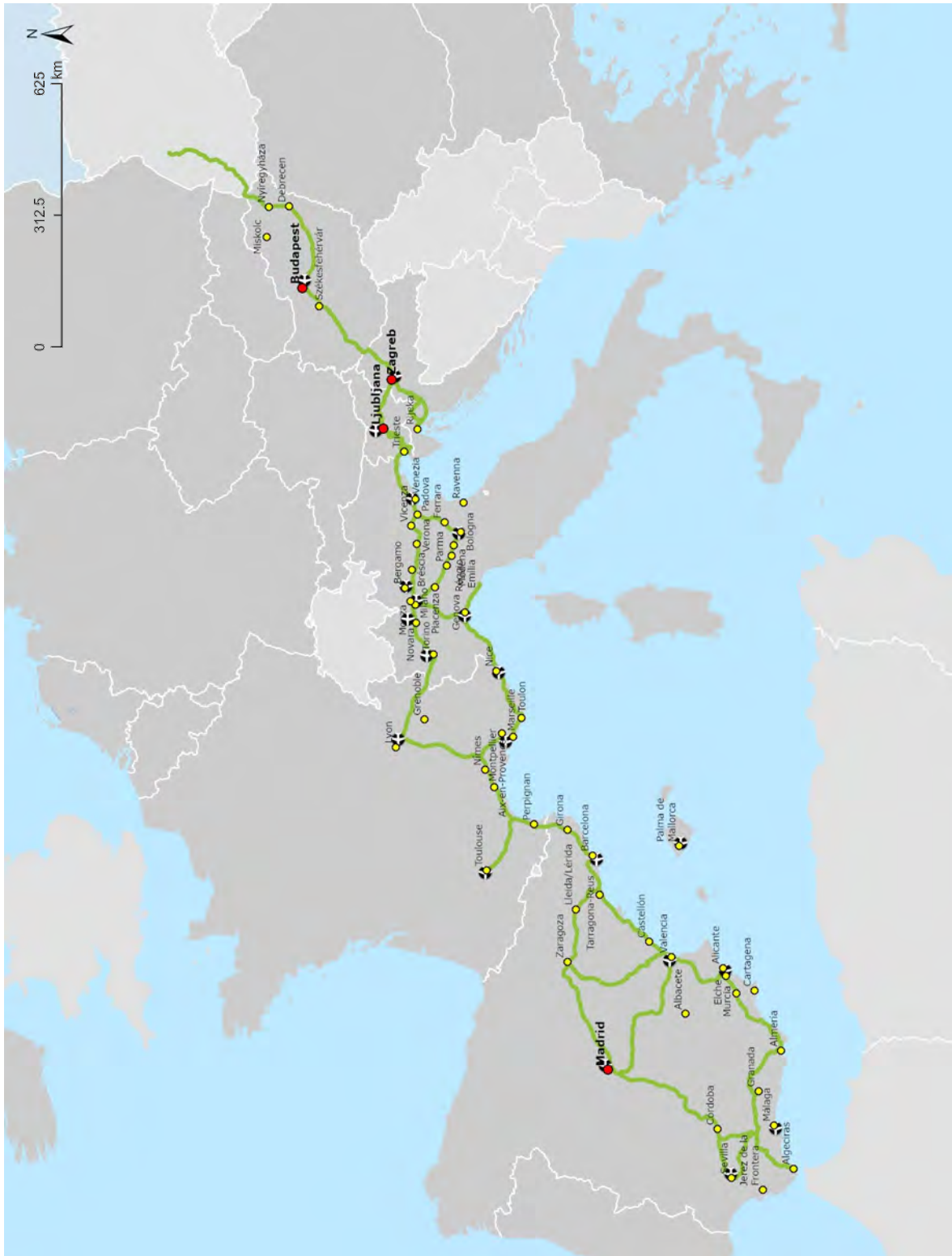
TENtec

The parts of the map pertaining to corridor alignment in third countries are indicative.



Mediterranean Corridor Rail passengers and airports

BE BG CZ DK DE EE IE EL ES FR HR IT CY LV LT LU HU MT NL AT PL PT RO SI SK FI SE | UA



Railways	Airports	Urban Nodes

TENtec

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Annex III - Alignment of the European Transport Corridors.

ANNEX III

ALIGNMENT OF THE EUROPEAN TRANSPORT CORRIDORS



Western Balkans – Eastern Mediterranean Corridor

Inland waterways and Roads, ports, rail-road terminals and airports

BE BG CZ DK DE EE IE EL ES FR HR IT CY LV LT LU HU MT NL AT PL PT RO SI SK FI SE | Western Balkans



Inland Waterways	Roads	Ports	Airports	Rail-Road Terminals (RRT)	Urban Nodes

TENtec

The parts of the map pertaining to corridor alignment in third countries are indicative.



Western Balkans – Eastern Mediterranean Corridor

Rail freight, ports and rail-road terminals (RRT)

BE BG CZ DK DE EE IE EL ES FR HR IT CY LV LT LU HU MT NL AT PL PT RO SI SK FI SE | Western Balkans



Railways	Rail-Road Terminals (RRT)	Ports	Urban Nodes

TENtec

The parts of the map pertaining to corridor alignment in third countries are indicative.



Western Balkans – Eastern Mediterranean Corridor

Rail passengers and airports

BE BG CZ DK DE EE IE EL ES FR HR IT CY LV LT LU HU MT NL AT PL PT RO SI SK FI SE | Western Balkans



Railways	Airports	Urban Nodes

TENtec

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Annex III - Alignment of the European Transport Corridors.

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ALIGNMENT OF THE EUROPEAN TRANSPORT CORRIDORS



Baltic Sea – Black Sea – Aegean Sea Corridor
 Inland waterways and Roads, ports, rail-road terminals and airports
 BE BG CZ DK DE EE IE EL ES FR HR IT CY LV LT LU HU MT NL AT PL PT RO SI SK FI SE | MD UA



The parts of the map pertaining to corridor alignment in third countries are indicative.



Baltic Sea – Black Sea – Aegean Sea Corridor

Rail freight, ports and rail-road terminals (RRT)

BE BG CZ DK DE EE IE EL ES FR HR IT CY LV LT LU HU MT NL AT PL PT RO SI SK FI SE | MD UA



The parts of the map pertaining to corridor alignment in third countries are indicative.



Baltic Sea – Black Sea – Aegean Sea Corridor

Rail passengers and airports

BE BG CZ DK DE EE IE EL ES FR HR IT CY LV LT LU HU MT NL AT PL PT RO SI SK FI SE | MD UA



Railways	Airports	Urban Nodes

TENtec

The parts of the map pertaining to corridor alignment in third countries are indicative.

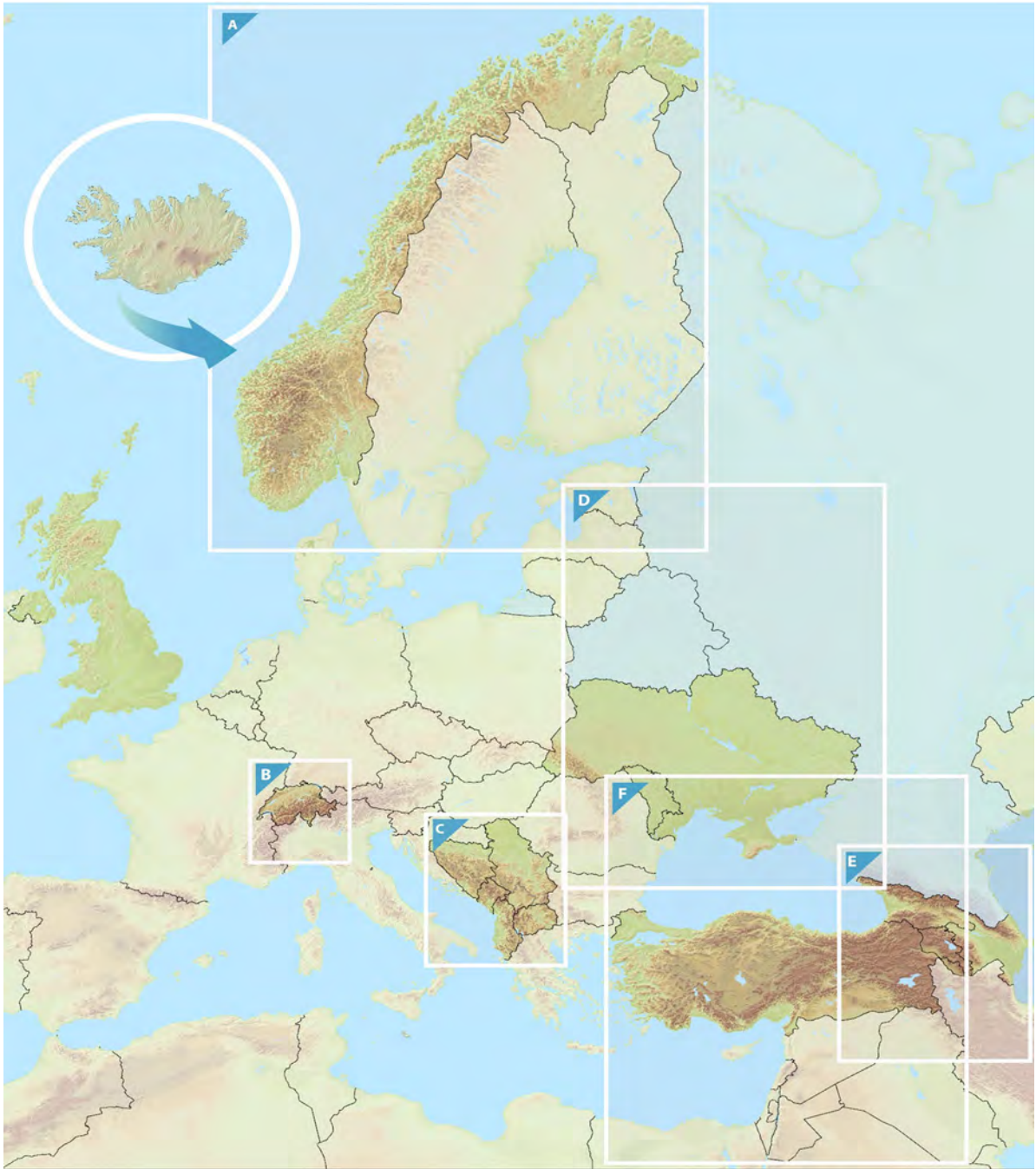
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Annex IV - Indicative maps of the Trans – European Transport Network Extended to specific third countries.

ANNEX IV

**INDICATIVE MAPS OF THE TRANS-EUROPEAN TRANSPORT NETWORK
EXTENDED TO SPECIFIC THIRD COUNTRIES**





Core	Comprehensive	Core	Urban Nodes
<ul style="list-style-type: none"> Inland Waterways Inland Waterways / New Construction 	<ul style="list-style-type: none"> Ports 	<ul style="list-style-type: none"> Ports 	<ul style="list-style-type: none"> Capitals Urban Nodes

TENtec

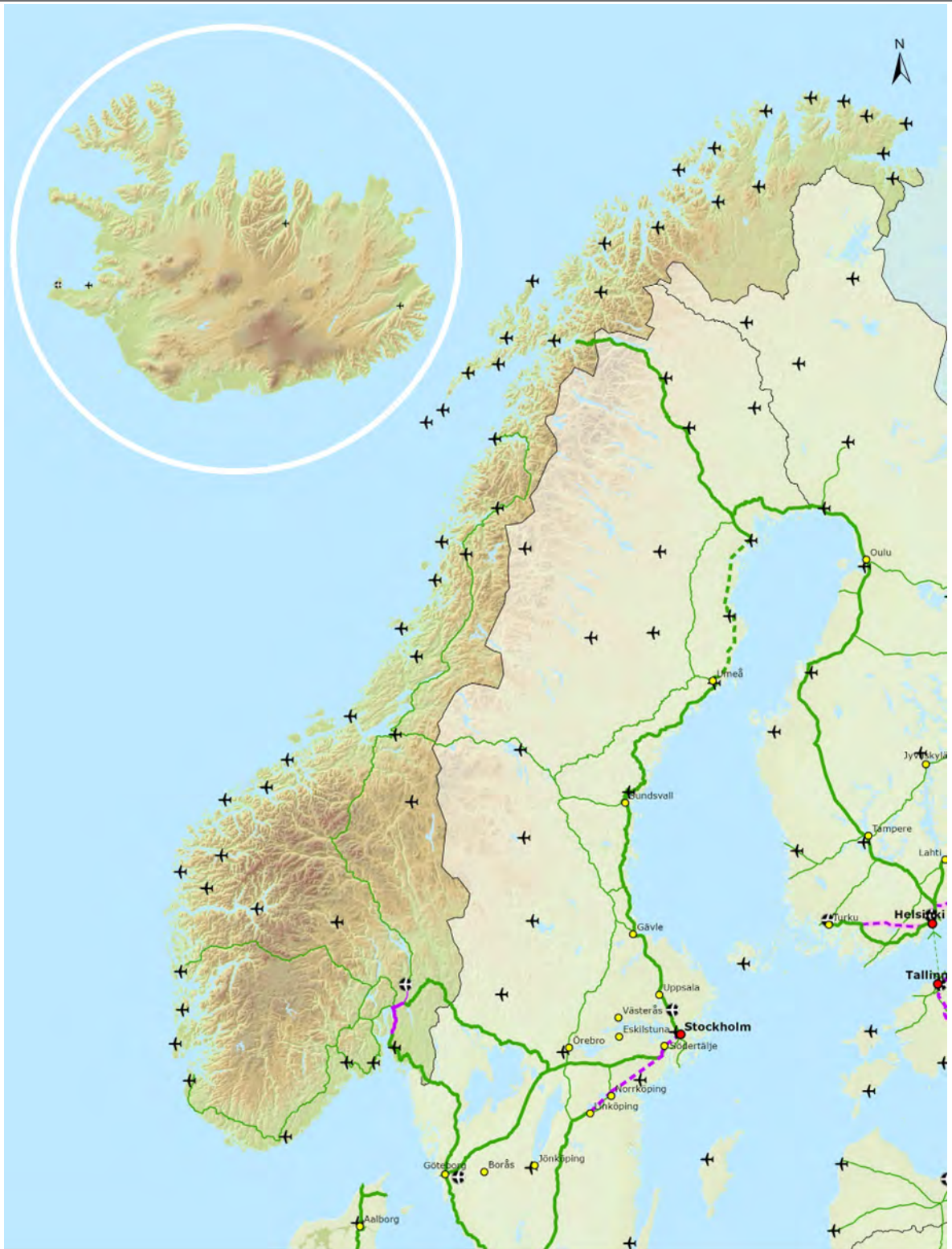


Indicative Extension to Neighbouring Countries
 Core & Comprehensive Networks: Rail freight, ports and rail-road terminals (RRT)



Railways Core	Railways Extended Core	Railways Comprehensive	Compr Core	Urban Nodes
<ul style="list-style-type: none"> Conventional Conventional / New Constr. ≥ 200 km/h ≥ 200 km/h / New Constr. 	<ul style="list-style-type: none"> Conventional Conventional / New Constr. ≥ 200 km/h ≥ 200 km/h / New Constr. 	<ul style="list-style-type: none"> Conventional Conventional / New Constr. ≥ 200 km/h ≥ 200 km/h / New Constr. Projected 	<ul style="list-style-type: none"> Ports RRT 	<ul style="list-style-type: none"> Capitals Urban Nodes

TENtec



Railways Core	Railways Extended Core	Railways Comprehensive	Compr Core	Urban Nodes
<ul style="list-style-type: none"> Conventional Conventional / New Constr. ≥ 200 km/h ≥ 200 km/h / New Constr. 	<ul style="list-style-type: none"> Conventional Conventional / New Constr. ≥ 200 km/h ≥ 200 km/h / New Constr. 	<ul style="list-style-type: none"> Conventional Conventional / New Constr. ≥ 200 km/h ≥ 200 km/h / New Constr. Projected 	<ul style="list-style-type: none"> Airports 	<ul style="list-style-type: none"> Capitals Urban Nodes





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Annex IV - Indicative maps of the Trans – European Transport Network Extended to specific third countries.

ANNEX IV

**INDICATIVE MAPS OF THE TRANS-EUROPEAN TRANSPORT NETWORK
EXTENDED TO SPECIFIC THIRD COUNTRIES**



Indicative Extension to Neighbouring Countries
 Comprehensive & Core Networks: Inland waterways and ports **Switzerland / Liechtenstein**

B



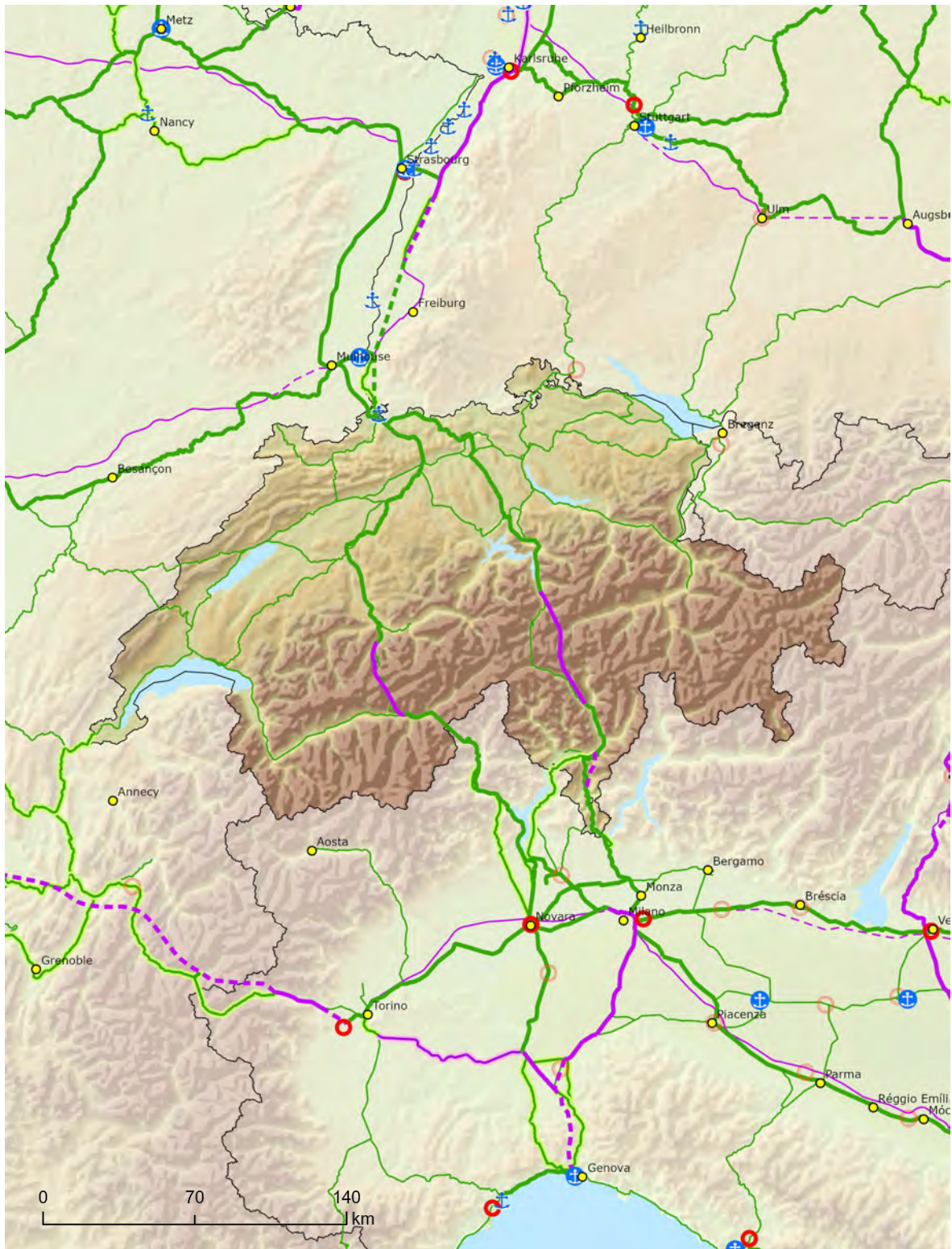
Core		Comprehensive		Core		Urban Nodes	
	Inland Waterways		Ports		Ports		Capitals
	Inland Waterways / New Construction						Urban Nodes

TENtec



Indicative Extension to Neighbouring Countries
 Core & Comprehensive Networks: Rail freight, ports and rail-road terminals (RRT)

B



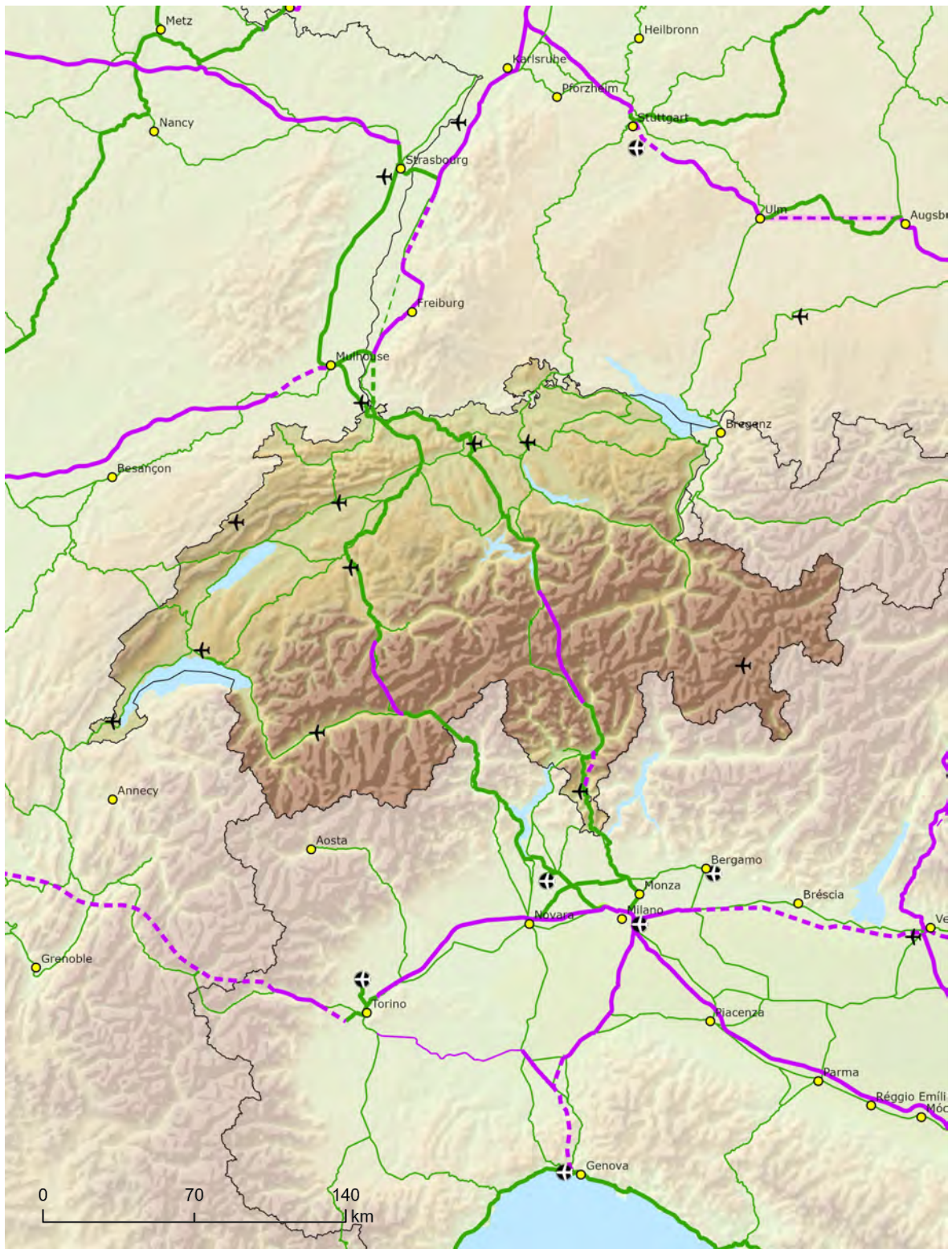
Railways Core	Railways Extended Core	Railways Comprehensive	Compr Core	Urban Nodes
<ul style="list-style-type: none"> Conventional Conventional / New Constr. ≥ 200 km/h ≥ 200 km/h / New Constr. 	<ul style="list-style-type: none"> Conventional Conventional / New Constr. ≥ 200 km/h ≥ 200 km/h / New Constr. 	<ul style="list-style-type: none"> Conventional Conventional / New Constr. ≥ 200 km/h ≥ 200 km/h / New Constr. Projected 	<ul style="list-style-type: none"> Ports RRT 	<ul style="list-style-type: none"> Capitals Urban Nodes

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Indicative Extension to Neighbouring Countries
 Core & Comprehensive Networks: Rail passengers and
 airports **Switzerland / Liechtenstein**

B



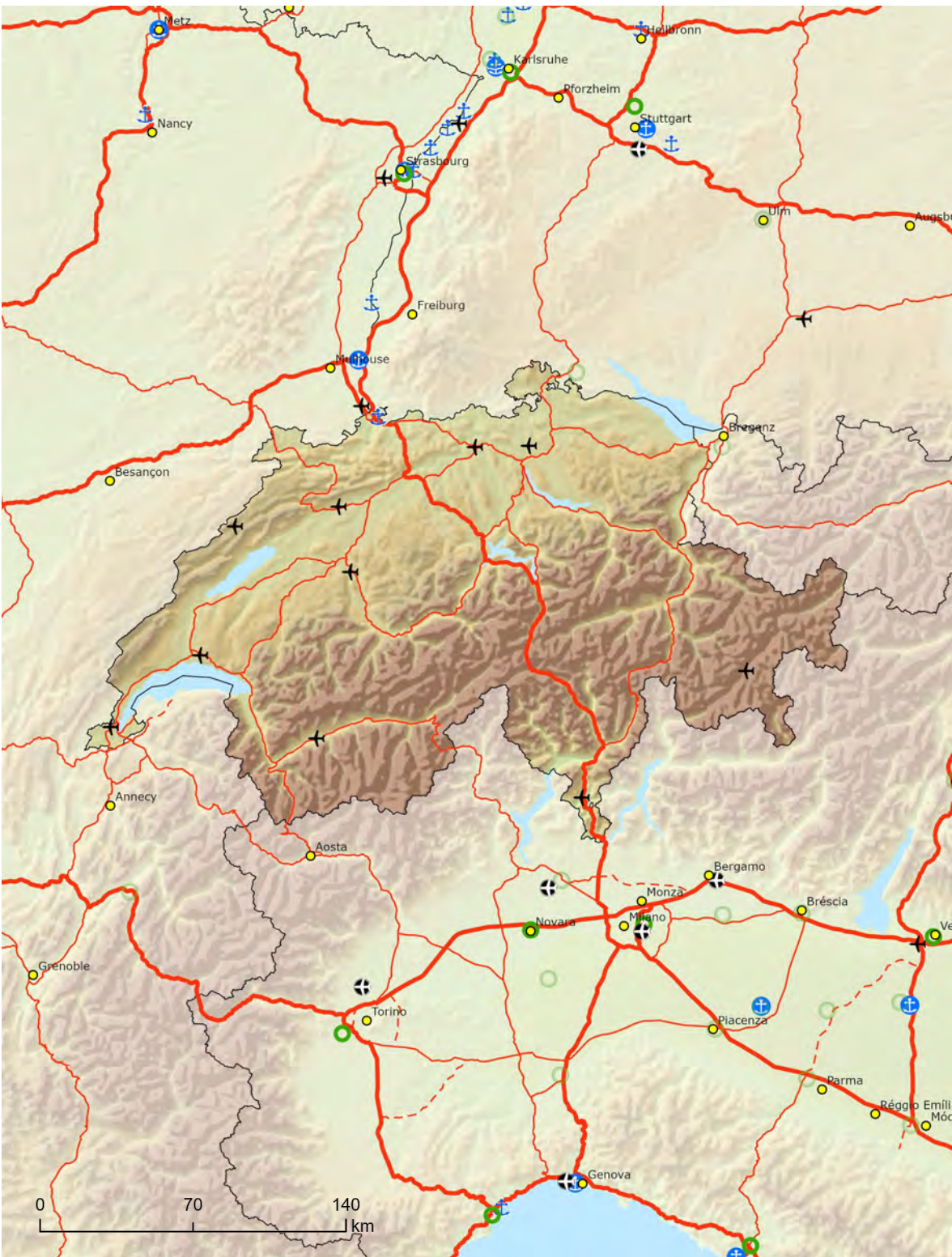
Railways Core	Railways Extended Core	Railways Comprehensive	Compr Core	Urban Nodes

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Indicative Extension to Neighbouring Countries
 Core & Comprehensive Networks: Roads, ports, rail-road terminals and airports

A



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Proposal for a REGULATION OF THE EUROPEAN PARLIAMENT AND OF THE COUNCIL
on Union guidelines for the development of the trans-European transport network, amending
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1315/2013

– Final compromise from informal trilogue as agreed by Coreper on 9 February –

Annex IV - Indicative maps of the Trans – European Transport Network Extended to specific third countries.

ANNEX IV

**INDICATIVE MAPS OF THE TRANS-EUROPEAN TRANSPORT NETWORK
EXTENDED TO SPECIFIC THIRD COUNTRIES**



Indicative Extension to Neighbouring Countries
 Comprehensive & Core Networks: Inland waterways and
 ports **Western Balkans Region**



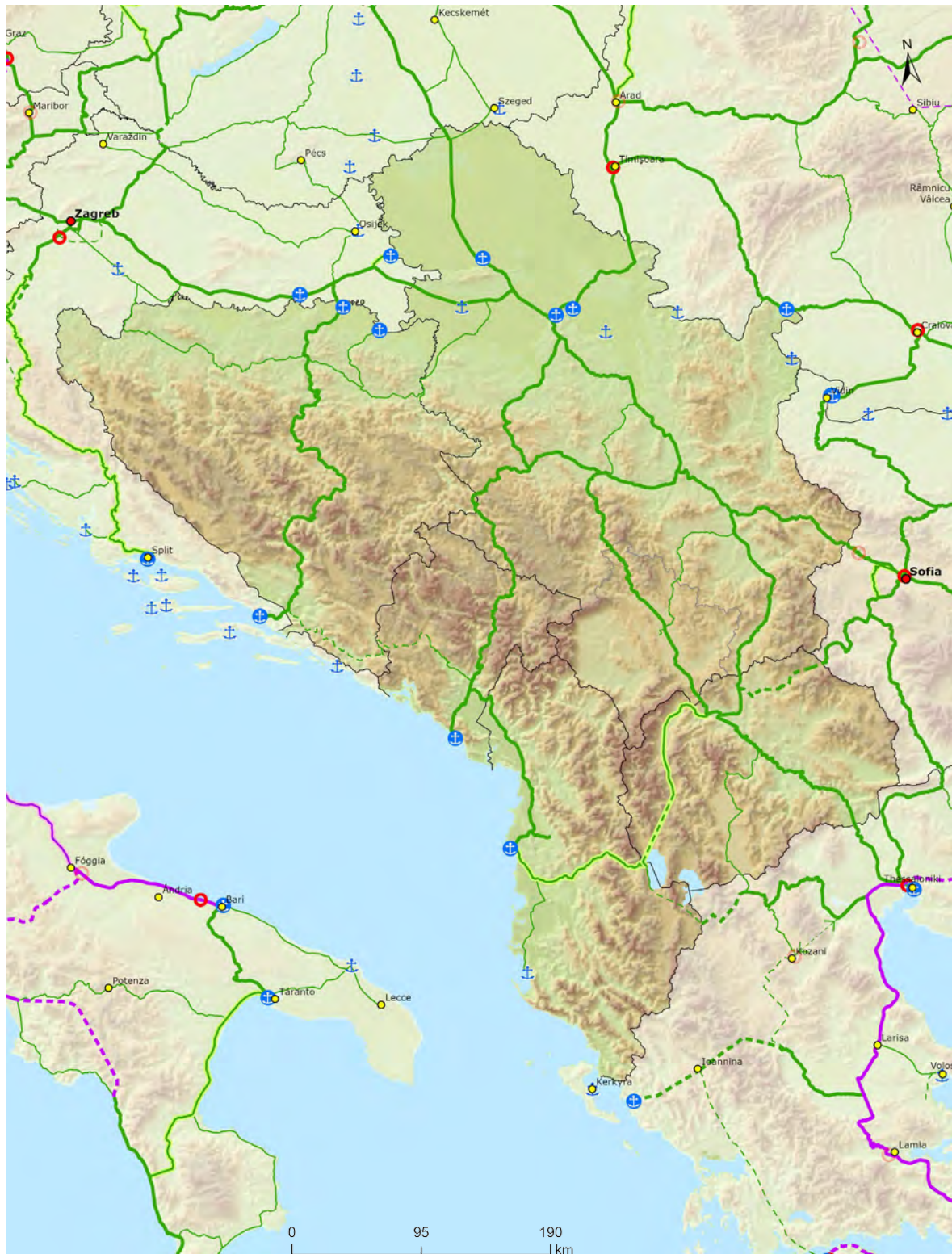
Core		Comprehensive		Core		Urban Nodes	
	Inland Waterways		Ports		Ports		Capitals
	Inland Waterways / New Construction						Urban Nodes

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Indicative Extension to Neighbouring Countries
 Core & Comprehensive Networks: Rail freight, ports and rail-road terminals (RRT)

C



Railways Core	Railways Extended Core	Railways Comprehensive	Compr Core	Urban Nodes
<ul style="list-style-type: none"> Conventional Conventional / New Constr. ≥ 200 km/h ≥ 200 km/h / New Constr. 	<ul style="list-style-type: none"> Conventional Conventional / New Constr. ≥ 200 km/h ≥ 200 km/h / New Constr. 	<ul style="list-style-type: none"> Conventional Conventional / New Constr. ≥ 200 km/h ≥ 200 km/h / New Constr. Projected 	<ul style="list-style-type: none"> Ports RRT 	<ul style="list-style-type: none"> Capitals Urban Nodes

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Indicative Extension to Neighbouring Countries
 Core & Comprehensive Networks: Rail passengers and
 airports Western Balkans Region

C



Railways Core	Railways Extended Core	Railways Comprehensive	Compr Core	Urban Nodes
<ul style="list-style-type: none"> Conventional Conventional / New Constr. ≥ 200 km/h ≥ 200 km/h / New Constr. 	<ul style="list-style-type: none"> Conventional Conventional / New Constr. ≥ 200 km/h ≥ 200 km/h / New Constr. 	<ul style="list-style-type: none"> Conventional Conventional / New Constr. ≥ 200 km/h ≥ 200 km/h / New Constr. Projected 	<ul style="list-style-type: none"> Airports 	<ul style="list-style-type: none"> Capitals Urban Nodes

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Indicative Extension to Neighbouring Countries
 Core & Comprehensive Networks: Roads, ports, rail-road terminals and airports



Roads Core	Roads Extended Core	Roads Comprehensive	Comprehensive Core	Urban Nodes
Road	Road	Road	Ports	Capitals
Road/ New Constr.	Road/ New Constr.	Road / New Constr.	RRT	Urban Nodes
		Projected	Airports	

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Proposal for a REGULATION OF THE EUROPEAN PARLIAMENT AND OF THE COUNCIL
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ANNEX IV

**INDICATIVE MAPS OF THE TRANS-EUROPEAN TRANSPORT NETWORK
EXTENDED TO SPECIFIC THIRD COUNTRIES**



Core	Comprehensive	Core	Urban Nodes
Inland Waterways Inland Waterways / New Construction	Ports	Ports	Capitals Urban Nodes

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Indicative Extension to Neighbouring Countries
Core & Comprehensive Networks: Rail, ports and rail-road terminals (RRT)

D



Railways Core	Railways Extended Core	Railways Comprehensive	Compr	Core	Urban Nodes
<ul style="list-style-type: none"> Conventional Conventional / New Constr. ≥ 200 km/h ≥ 200 km/h / New Constr. 	<ul style="list-style-type: none"> Conventional Conventional / New Constr. ≥ 200 km/h ≥ 200 km/h / New Constr. 	<ul style="list-style-type: none"> Conventional Conventional / New Constr. ≥ 200 km/h ≥ 200 km/h / New Constr. Projected 	<ul style="list-style-type: none"> Ports RRT 	<ul style="list-style-type: none"> Capitals Urban Nodes 	

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Indicative Extension to Neighbouring Countries
 Core & Comprehensive Networks: Roads, ports, rail-road terminals and airports

D





Indicative Extension to Neighbouring Countries
 Core & Comprehensive Networks: Rail, ports and rail-road terminals (RRT)
 Eastern Partnership Armenia / Azerbaijan / Georgia

E



Railways Core	Railways Extended Core	Railways Comprehensive	Compr Core	Urban Nodes
<ul style="list-style-type: none"> Conventional Conventional / New Constr. ≥ 200 km/h ≥ 200 km/h / New Constr. 	<ul style="list-style-type: none"> Conventional Conventional / New Constr. ≥ 200 km/h ≥ 200 km/h / New Constr. 	<ul style="list-style-type: none"> Conventional Conventional / New Constr. ≥ 200 km/h ≥ 200 km/h / New Constr. Projected 	<ul style="list-style-type: none"> Ports RRT 	<ul style="list-style-type: none"> Capitals Urban Nodes

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Indicative Extension to Neighbouring Countries
 Core & Comprehensive Networks: Roads, ports, rail-road terminals and airports

E



Roads Core	Roads Extended Core	Roads Comprehensive	Comprehensive Core	Urban Nodes
Road Road/ New Constr.	Road Road/ New Constr.	Road Road / New Constr. Projected	Ports RRT Airports	Capitals Urban Nodes

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Annex IV - Indicative maps of the Trans – European Transport Network Extended to specific third countries.

ANNEX IV

**INDICATIVE MAPS OF THE TRANS-EUROPEAN TRANSPORT NETWORK
EXTENDED TO SPECIFIC THIRD COUNTRIES**



Indicative Extension to Neighbouring Countries
 Comprehensive Network: Inland waterways and ports
Turkey

F



Core	Comprehensive	Core	Urban Nodes
<ul style="list-style-type: none"> Inland Waterways Inland Waterways / New Construction 	<ul style="list-style-type: none"> Ports 	<ul style="list-style-type: none"> Ports 	<ul style="list-style-type: none"> Capitals Urban Nodes

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Indicative Extension to Neighbouring Countries
 Comprehensive Network: Rail freight, ports and rail-road terminals
 (RRT) **Turkey**

F



Railways Core	Railways Extended Core	Railways Comprehensive	Compr	Core	Urban Nodes
<ul style="list-style-type: none"> Conventional Conventional / New Constr. ≥ 200 km/h ≥ 200 km/h / New Constr. 	<ul style="list-style-type: none"> Conventional Conventional / New Constr. ≥ 200 km/h ≥ 200 km/h / New Constr. 	<ul style="list-style-type: none"> Conventional Conventional / New Constr. ≥ 200 km/h ≥ 200 km/h / New Constr. Projected 	<ul style="list-style-type: none"> Ports RRT 	<ul style="list-style-type: none"> Capitals Urban Nodes 	

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Indicative Extension to Neighbouring Countries
 Comprehensive Network: Rail passengers and
 airports **Turkey**

F



Railways Core	Railways Extended Core	Railways Comprehensive	Compr Core	Urban Nodes
<ul style="list-style-type: none"> Conventional Conventional / New Constr. ≥ 200 km/h ≥ 200 km/h / New Constr. 	<ul style="list-style-type: none"> Conventional Conventional / New Constr. ≥ 200 km/h ≥ 200 km/h / New Constr. 	<ul style="list-style-type: none"> Conventional Conventional / New Constr. ≥ 200 km/h ≥ 200 km/h / New Constr. Projected 	<ul style="list-style-type: none"> Airports 	<ul style="list-style-type: none"> Capitals Urban Nodes

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Indicative Extension to Neighbouring Countries
 Comprehensive Network: Roads, ports, rail-road terminals and airports **Turkey**

F



Roads Core	Roads Extended Core	Roads Comprehensive	Comprehensive Core	Urban Nodes
Road	Road	Road	Ports	Capitals
Road/ New Constr.	Road/ New Constr.	Road / New Constr. Projected	RRT	Urban Nodes
			Airports	

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Annex V, Annex VI, Annex VII

ANNEX V

SUSTAINABLE URBAN MOBILITY PLANNING GUIDELINES FOR URBAN NODES

This annex sets out the guidelines for urban nodes for the development of Sustainable Urban Mobility Plans.

1. *Goals and objectives:* A Sustainable Urban Mobility Plan (SUMP) should have as central goal improving in the functional urban area accessibility for all users, including people with disabilities or reduced mobility, and providing high-quality, safe and sustainable low-emission mobility, through and within the functional urban area, taking into account the role that public transport and active mobility can play to this end. It should notably support zero and low emission mobility and the implementation of an urban transport system, which contributes to a better overall performance of the trans-European transport network, in particular through the development of infrastructure for the seamless circulation of zero and low emission vehicles as well as of multimodal passenger hubs to facilitate first and last mile connections and of multimodal freight terminals serving urban nodes.
2. *Long-term vision and short-term implementation plan:* A SUMP should include a – or be linked to an existing – long term strategy for the future development of transport infrastructure and multi-modal services. It should also include a delivery plan for the short-term implementation of the strategy. It should be embedded into an integrated approach for sustainable development of the urban area and linked to relevant land-use and spatial planning. Both long term vision and short-term implementation plan should also be addressed in financial terms directly in the SUMP or, alternatively, by reference to other existing higher-level or related planning, without prejudging financial commitments.
3. *Integration of the different modes of transport:* A SUMP should promote multimodal transport through the integration of the different modes and measures aimed at facilitating accessible, seamless and sustainable mobility. It should include actions to increase the modal share of the more sustainable forms of transport such as public transport, shared mobility, active mobility, and, as appropriate, inland waterway and maritime transport. It should also include actions to promote zero and low emission mobility, in particular with regard to the greening of the urban fleet, to improve accessibility for all users, to reduce congestion, as well as to improve road safety in accordance with Union road safety standards, in particular of vulnerable road users including, where relevant, active modes users.
4. *Effective functioning of TEN-T:* A SUMP should duly take into account the impact of various urban measures on the traffic flows, both passenger and freight, on the trans-European transport network with the aim to ensure seamless transit, bypass, or interconnection through and around the urban nodes, including of zero and low emission vehicles. It should in particular include actions to alleviate congestion, improve road safety and remove bottlenecks affecting the traffic flows on the trans-European transport network.

5. *Participatory approach:* The development and implementation of a SUMP should be based on an integrated approach with a high level of cooperation, coordination and consultation between the different levels of government and relevant authorities. Citizens as well as representatives of civil society and economic actors should also be involved.
 6. *Monitoring and performance indicators:* A SUMP should include objectives, targets and indicators underpinning the current and future performance of the urban transport system. Its implementation should be monitored using performance indicators.
-

ANNEX VI

AMENDMENTS TO REGULATION (EU) 2021/1153

Part III of the Annex to Regulation (EU) 2021/1153 is amended as follows:

- (1) the title is replaced by the following:
‘CROSS-BORDER AND MISSING LINKS’;
 - (2) point 1 is amended as follows:
 - (a) the title is replaced by the following:
‘Indicative lists of pre-identified cross-border missing links and missing links’;
 - (b) the first row with the title ‘Core network corridor “Atlantic”’ and the second row containing its alignment is deleted;
 - (c) the fifth row with the title ‘Core network corridor “Baltic – Adriatic”’ and the sixth row containing its alignment is deleted;
 - (d) the ninth row with the title ‘Core network corridor “Mediterranean”’ and the tenth row containing its alignment is deleted;
 - (e) the thirteenth row with the title ‘Core network corridor “North Sea – Baltic”’ and the fourteenth row containing its alignment is deleted;
 - (f) the seventeenth row with the title ‘Core network corridor “North Sea – Mediterranean”’ and the eighteenth row containing its alignment is deleted;
 - (g) the twenty-first row with the title ‘Core network corridor “Orient/East-Med”’ and the twenty-second row containing its alignment is deleted;
 - (h) the twenty-fifth row with the title ‘Core network corridor “Rhine – Alpine”’ and the twenty-sixth row containing its alignment is deleted;
 - (i) the thirtieth row with the title ‘Core network corridor “Rhine – Danube”’ and the thirty-first row containing its alignment is deleted;
 - (j) the thirty-fifth row with the title ‘Core network corridor “Scandinavian – Mediterranean”’ and the thirty-sixth row containing its alignment is deleted.
-

ANNEX VII

CORRELATION TABLE

Regulation (EU) 1315/2013	This Regulation
Article 1	Article 1
Article 2	Article 2
Article 3	Article 3
Article 4	Article 4
Article 5	Article 5(1) and (2)
Article 36	Article 5(3)
Article 6	Article 6
Article 43	Article 7
Article 7	Article 8
Article 8	Article 9
Article 9(1)	Article 10(1)
Article 38(1)	Article 10(2)
Article 41(1)	Article 10(3)
Article 9(2) and 38(3)	Article 10(4)
Article 44	Article 11(1)
	Article 11(2) and (3)
Article 10	Article 12
	Article 13
Article 11	Article 14

Article 12(2)	Article 15(1) and (2)
Article 12(3)	Article 15(3)
Article 39(2)(a) (i), (ii) and (iv)	Article 16
Article 39(2)(a) (iii)	Article 17
	Article 18
Article 13	Article 19
Article 14(1)	Article 20(1)
Article 14(3)	Article 20(2)
Article 14(2)	Article 20(3)
Article 15	Article 21
Article 39(2)(b)	Article 22
Article 16	Article 23
Article 21	Article 24(1) and (2)
Article 20(1)	Article 24(3)
Article 20(2)	Article 24(4)
Article 22	Article 25
Article 39(2)(b)	Article 26
Article 23	Article 27
Article 17(1)	Article 28(1)
Article 17(2)	Article 28(2)
Article 17(4)	Article 28(3)
Article 18(1)	Article 29(1)

Article 17(3)

Article 39(2)(c)

Article 19

Article 24(1)

Article 24(2)

Article 25 and Article 39(2)(d)

Article 26

Article 27

Article 29

Article 30

Article 31

Article 32

Article 33

Article 34

Article 35

Article 29(2)

Article 29(3) and (4)

Article 30

Article 31

Article 32(1)

Article 32(2)

Article 33

Article 34

Article 35(1) to (4)

Article 35(5)

Article 36

Article 37

Article 38

Article 39

Article 40 and 41

Article 42

Article 43

Article 44

Article 45

Article 46

Article 47

Article 48

Article 37

Article 42

Article 45

Article 48

Article 46

Article 47(1) and (3)

Article 47(2)

Article 49(1) and (2)

Article 49(4)

Article 49(5)

Article 49(6)

Article 50

Article 52

Article 53

Article 54

Article 56

Article 57

Article 59

Article 49

Article 50

Article 51(1) to (5) and (9)

Article 51(6)

Article 51(7)

Article 52

Article 53

Article 54

Article 55

Article 56(1)

Article 56(2)

Article 56(3)

Article 57

Article 58

Article 59

Article 60

Article 61

Article 62

Article 63

Article 64

Article 65

Article 66

Article 60

| Article 67

