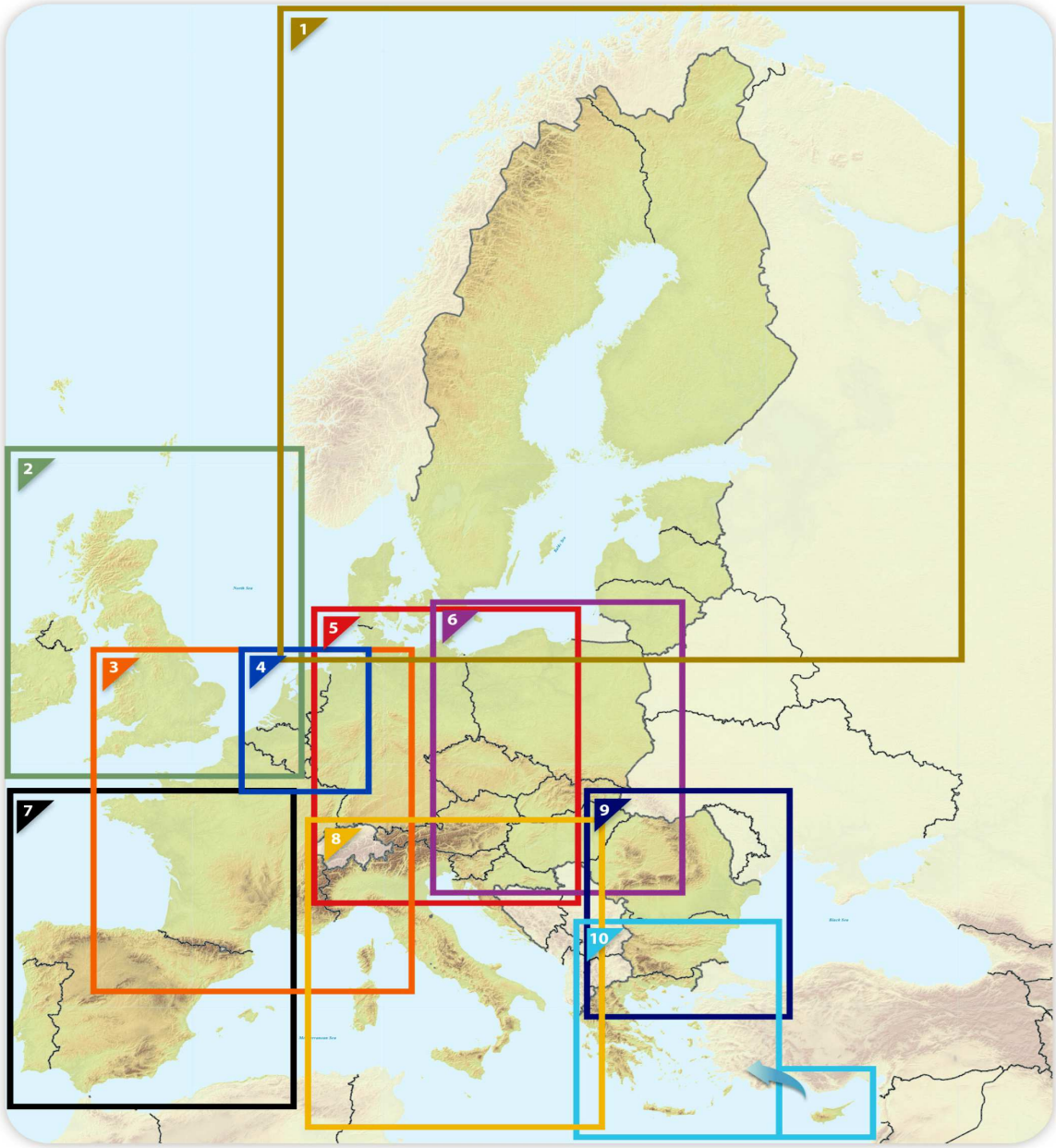
ANNEX I

MAPS OF THE COMPREHENSIVE AND CORE NETWORKS

Legend

Core network	Comprehensive network	
		Inland Waterways / Completed
		Inland Waterways / To be upgraded
		Inland Waterways / Planned
		Conventional rail / Completed
		Conventional rail / To be upgraded
		Conventional rail / Planned
		High speed rail / Completed
		To be upgraded to high speed rail
		High speed rail / Planned
		Road / Completed
		Road / To be upgraded
		Road / Planned
		Ports, including rail road terminals
		RRT (Rail road terminals)
		Airports

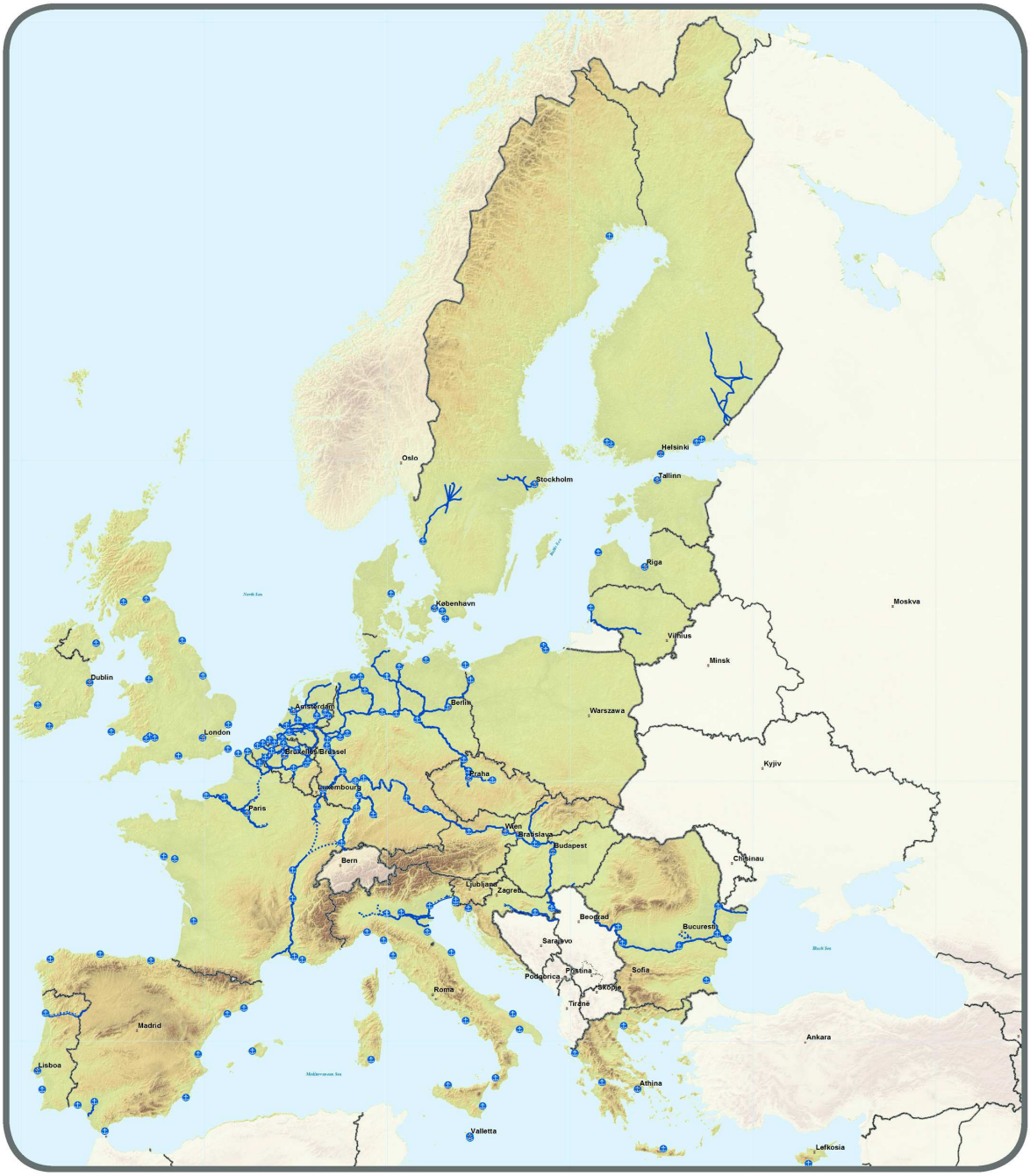
Map Finder Chart for EU Member States



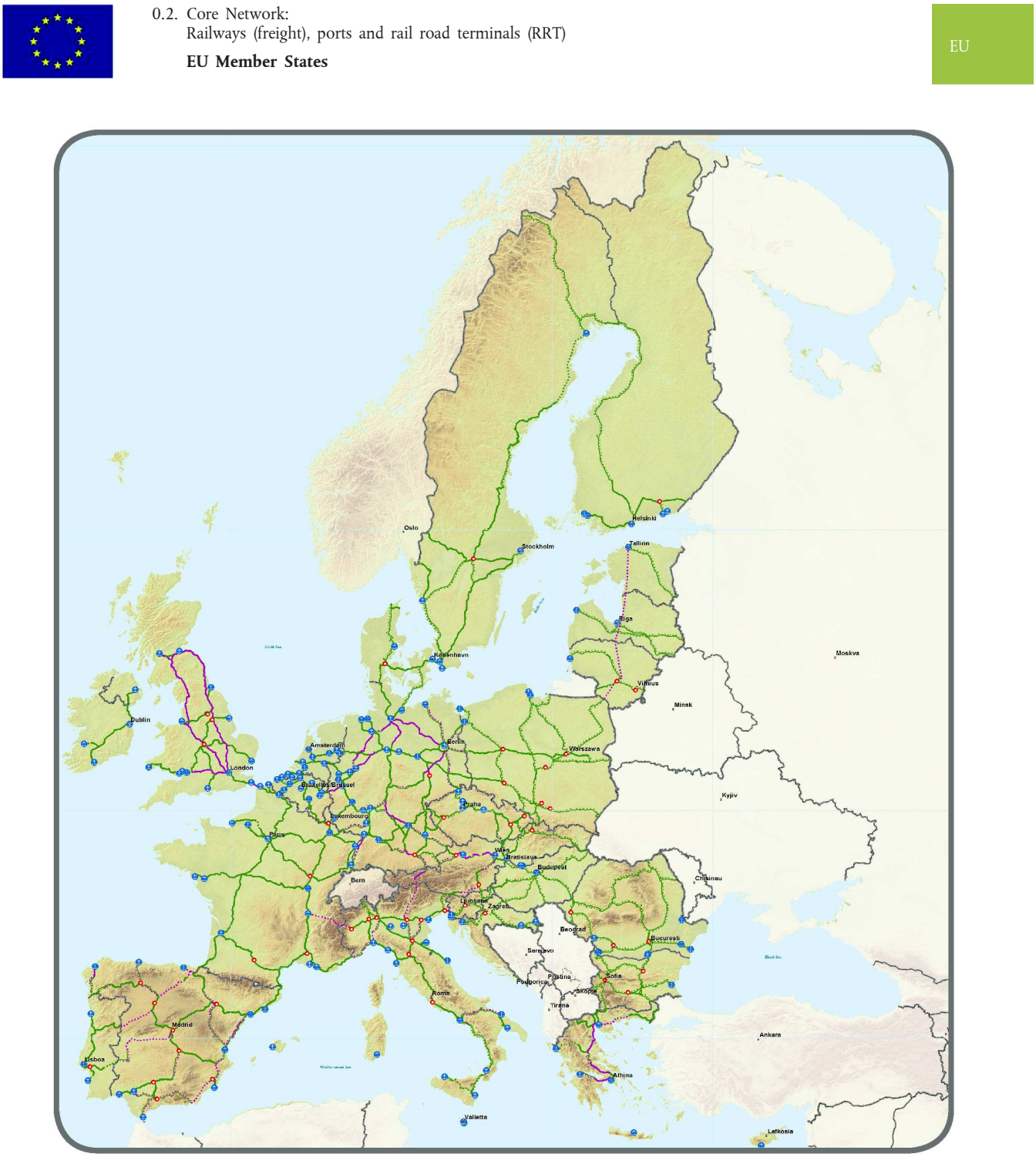
0.1. Core Network:
Inland waterways and ports

EU Member States

EU



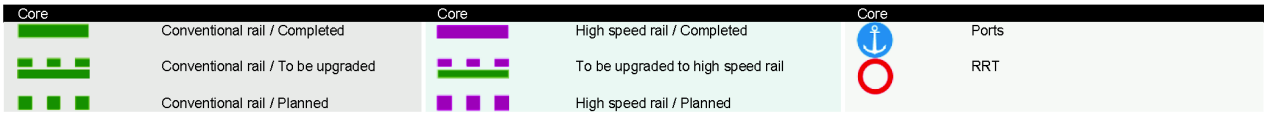
Core		Comprehensive	Core	
	Inland Waterways / Completed			Ports
	Inland Waterways / To be upgraded			
	Inland Waterways / Planned			



0.2. Core Network:
Railways (freight), ports and rail road terminals (RRT)

EU Member States

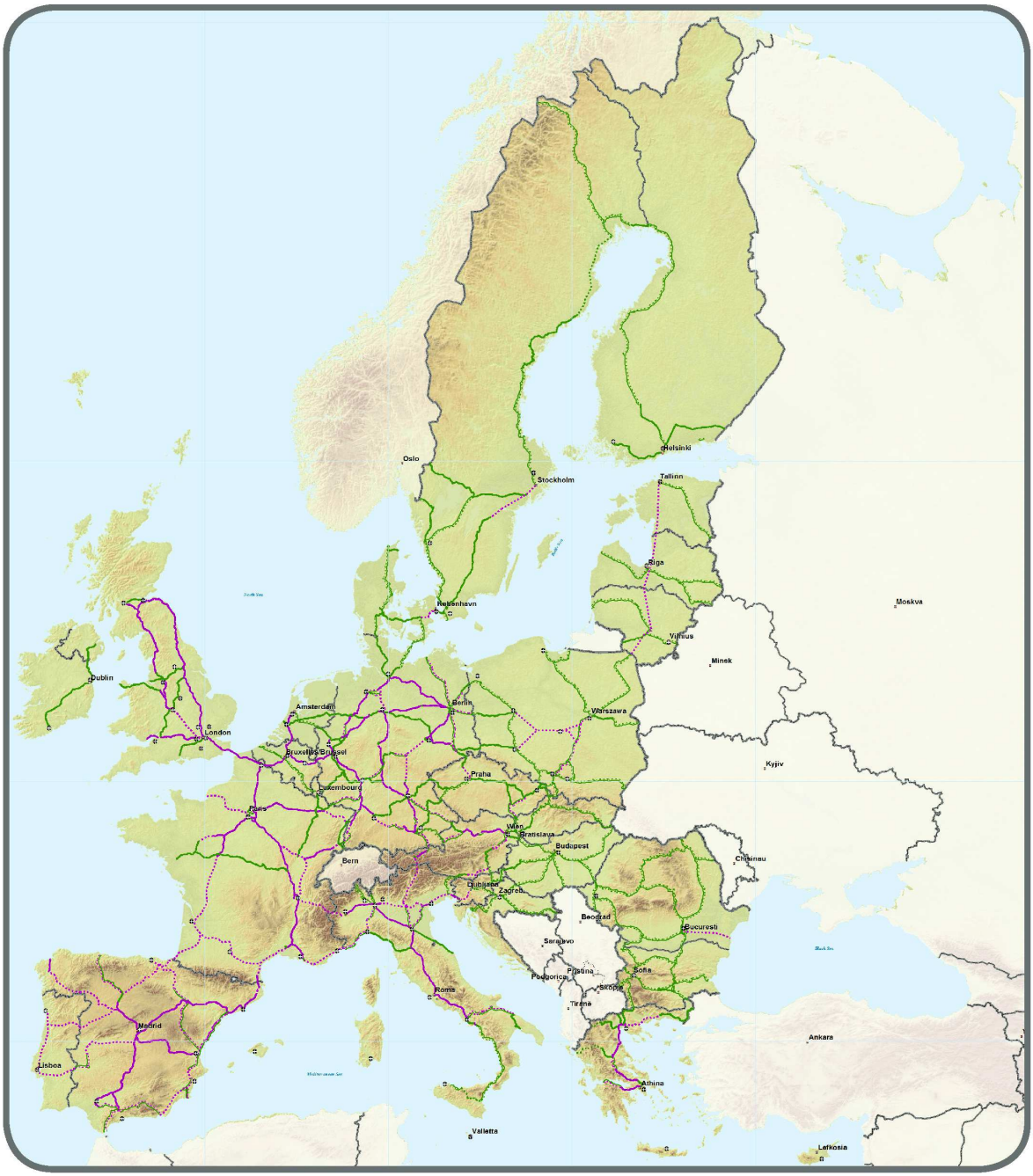
EU



0.3. Core Network:
Railways (passengers) and airports

EU Member States

EU

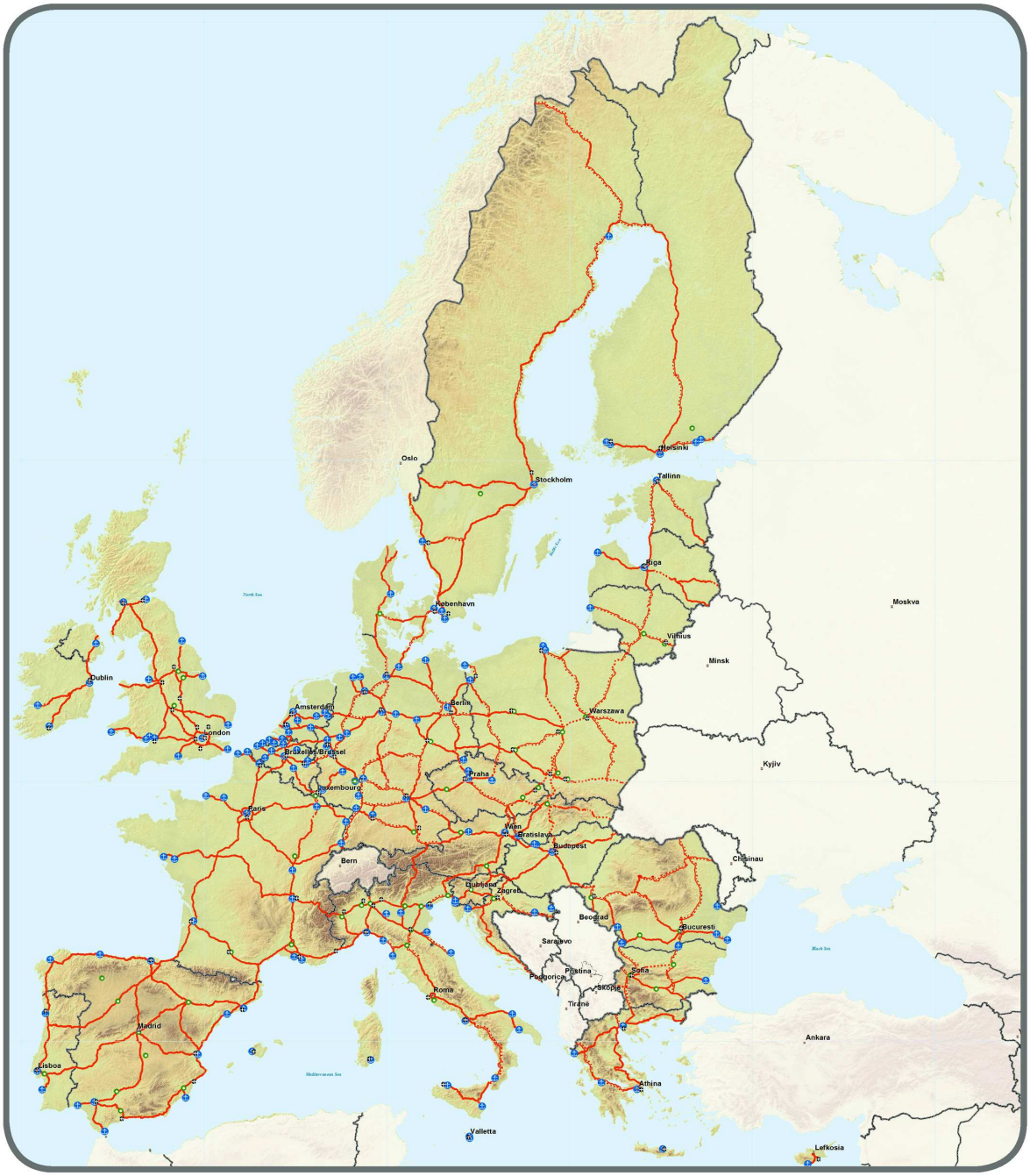


Core		Core		Core	
	Conventional rail / Completed		High speed rail / Completed		Airports
	Conventional rail / To be upgraded		To be upgraded to high speed rail		
	Conventional rail / Planned		High speed rail / Planned		

0.4. Core Network:
Roads, ports, rail road terminals (RRT) and airports

EU Member States

EU



Core		Core		Core	
	Road / Completed		Ports		Airports
	Road / To be upgraded		RRT		
	Road / Planned				

1.1. 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** UK

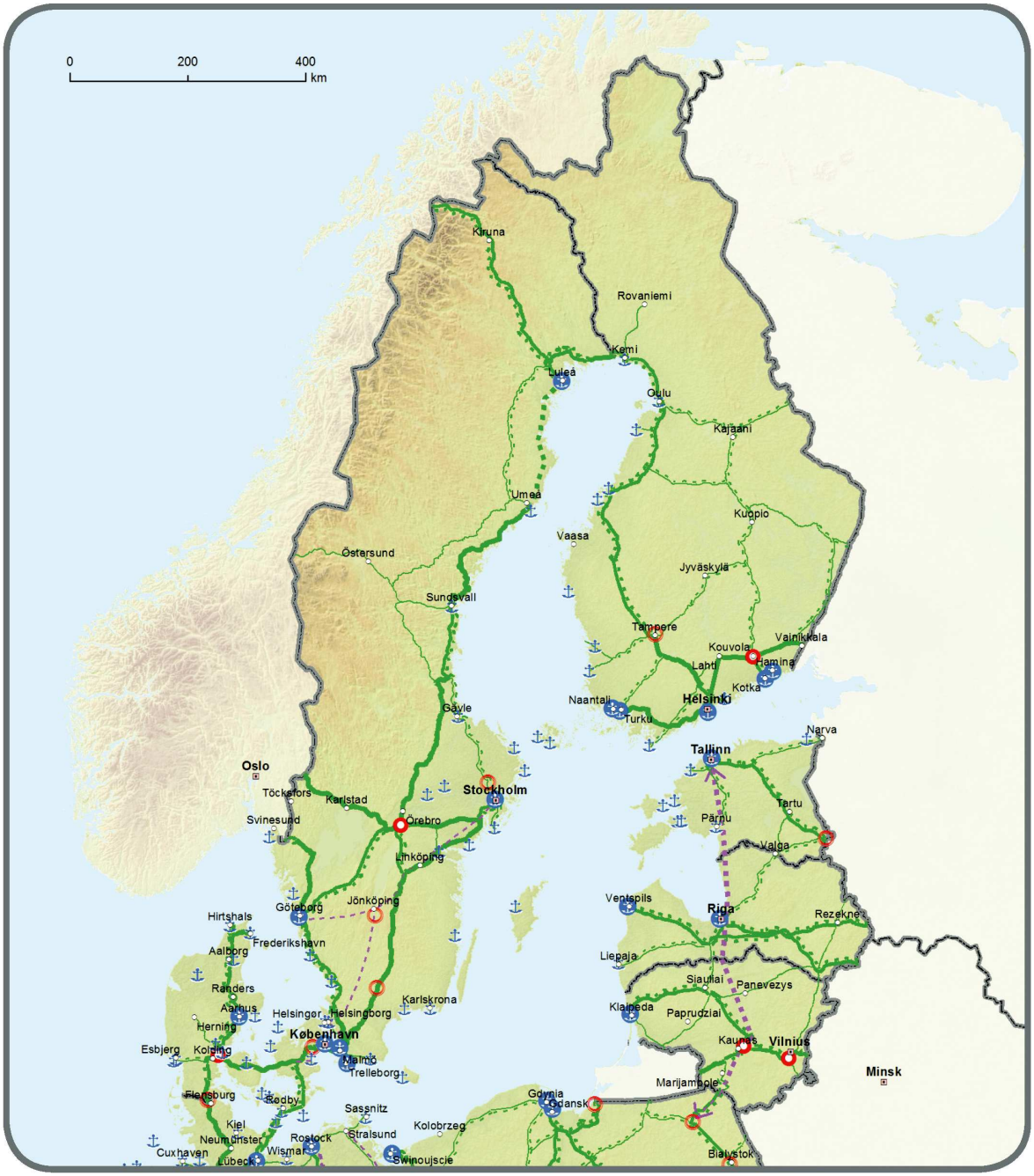
1

Core		Comprehensive	Core	
	Inland Waterways / Completed			Ports
	Inland Waterways / To be upgraded			
	Inland Waterways / Planned			

1.2. Comprehensive Network: Railways, ports and rail road terminals (RRT)
Core Network: Railways (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** UK

1

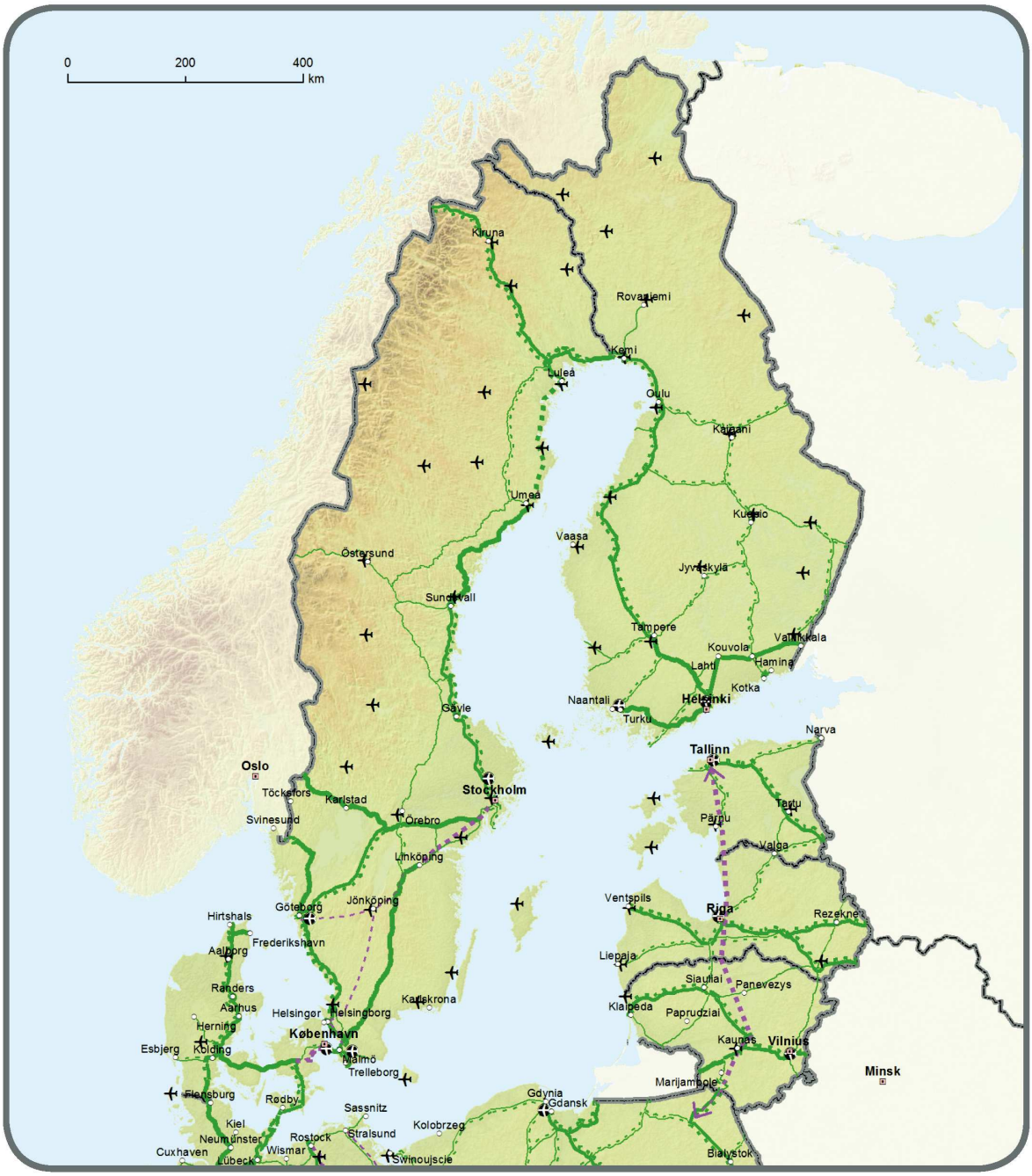


Comprehensive	Core		Comprehensive	Core		Comprehensive	Core	
		Conventional rail / Completed			High speed rail / Completed			Ports
		Conventional rail / To be upgraded			To be upgraded to high speed rail			RRT
		Conventional rail / Planned			High speed rail / Planned			

1.3. Comprehensive Network: Railways and airports
Core Network: Railways (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** UK

1



Comprehensive	Core		Comprehensive	Core		Comprehensive	Core	
		Conventional rail / Completed			High speed rail / Completed			Airports
		Conventional rail / To be upgraded			To be upgraded to high speed rail			
		Conventional rail / Planned			High speed rail / Planned			

1.4. Comprehensive & Core Network:
Roads, ports, rail road terminals and airports

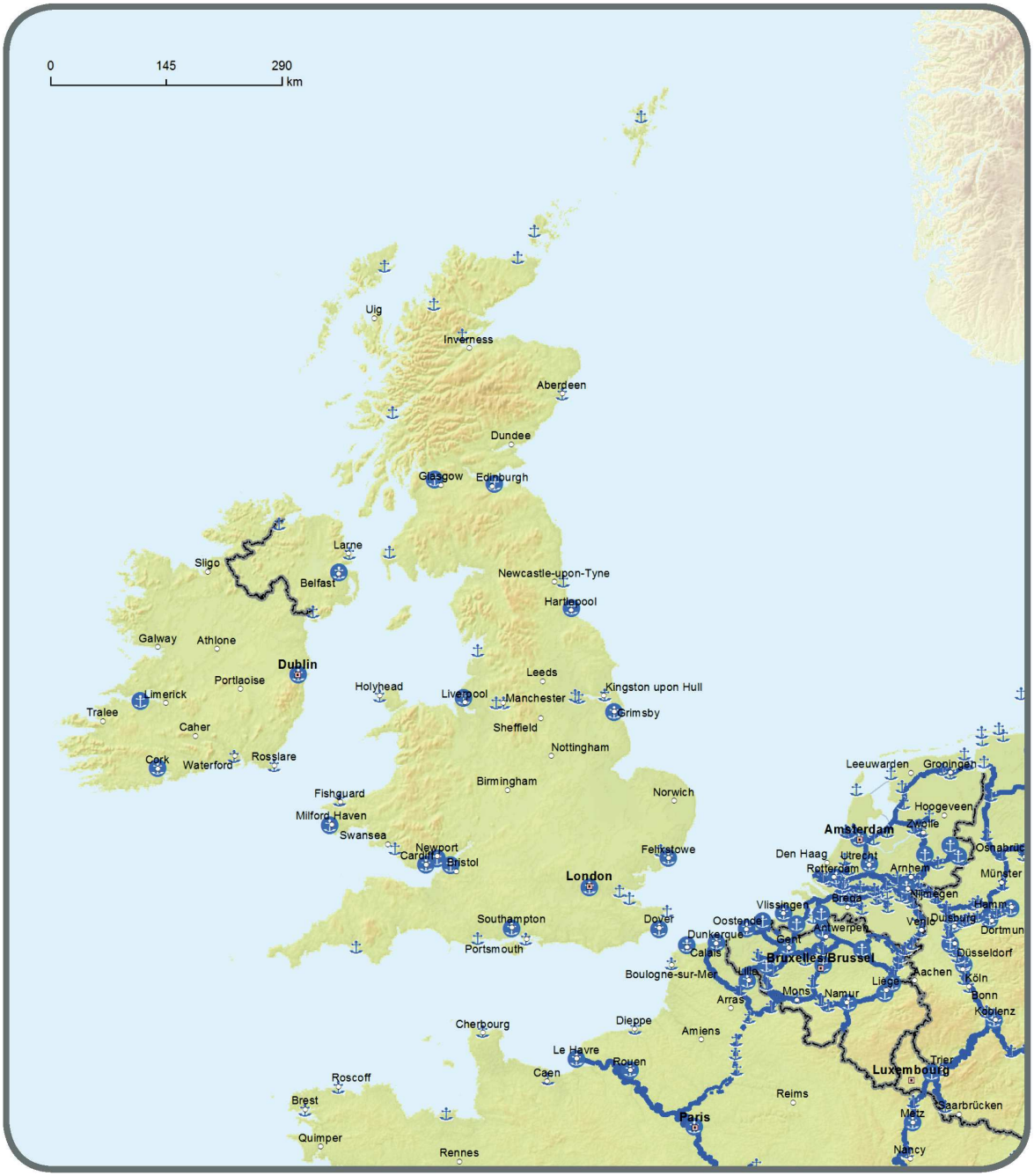
BE BG CZ **DK** DE **EE** IE EL ES FR HR IT CY **LV** **LT** LU HU MT NL AT PL PT RO SI SK **FI** **SE** UK

1

2.1. 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 **UK**

2

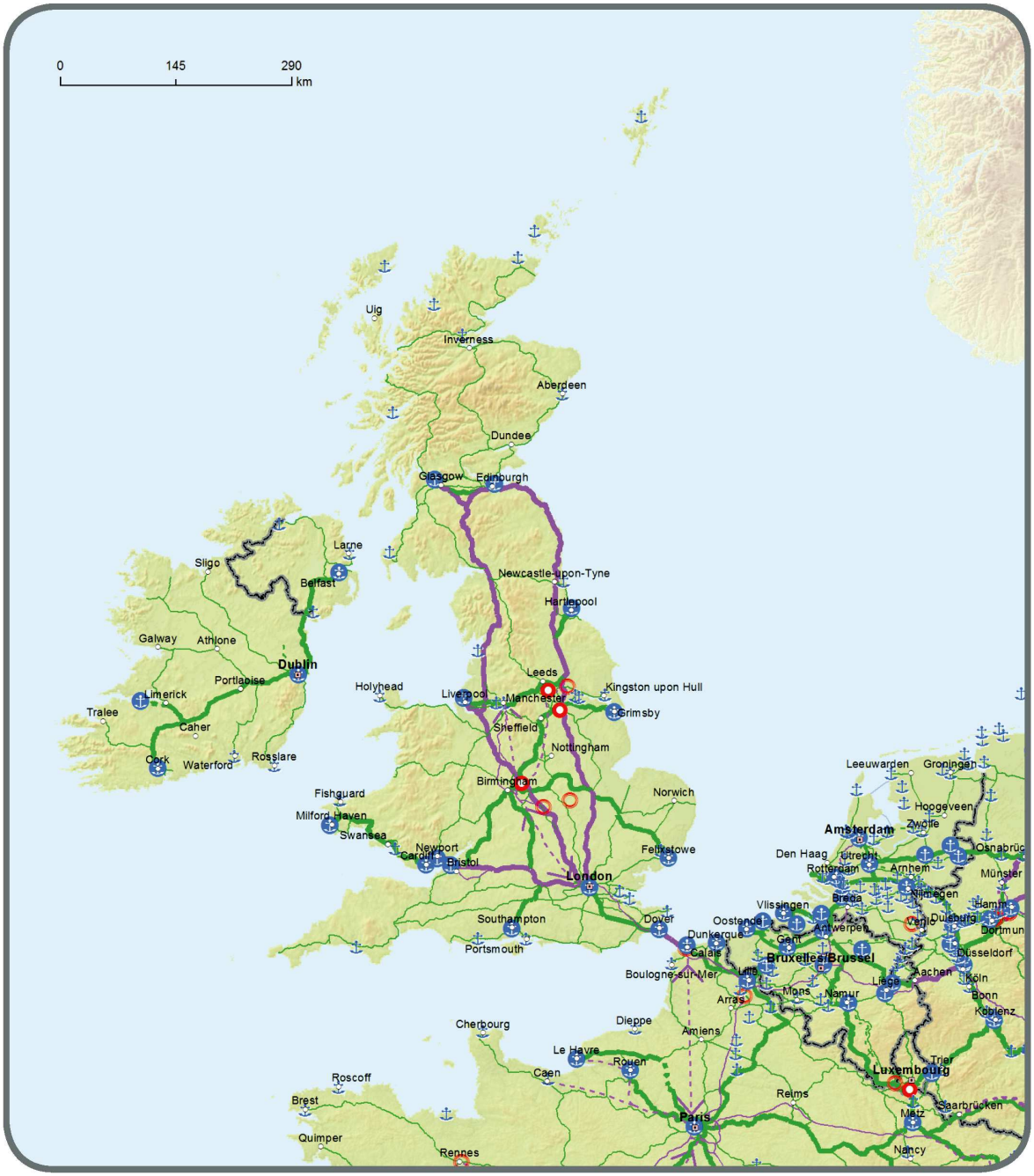


Core	Comprehensive	Core
Inland Waterways / Completed		Ports
Inland Waterways / To be upgraded		
Inland Waterways / Planned		

2.2. Comprehensive Network: Railways, ports and rail road terminals (RRT)
Core Network: Railways (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 **UK**

2

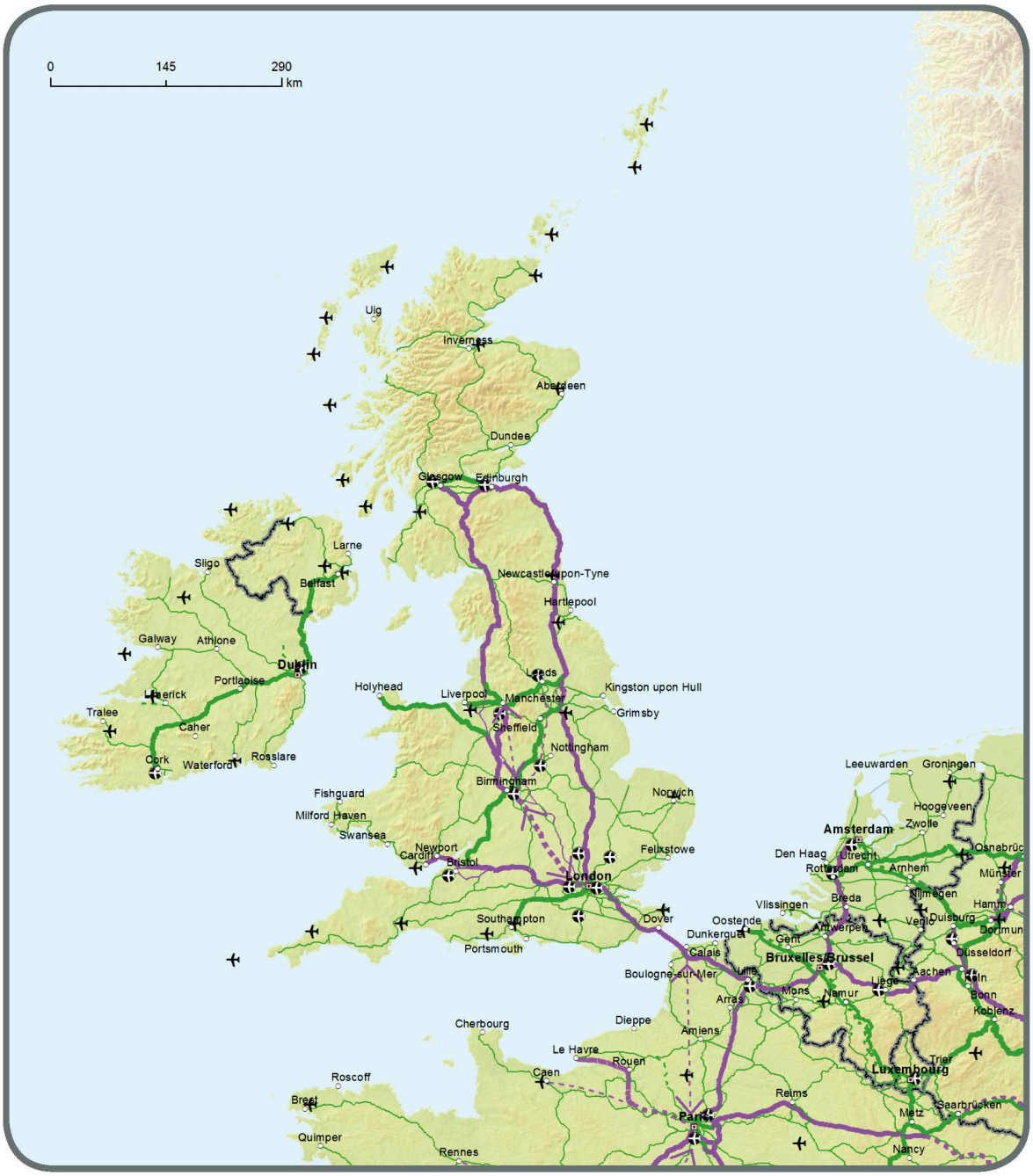


Comprehensive	Core		Comprehensive	Core		Comprehensive	Core	
		Conventional rail / Completed			High speed rail / Completed			Ports
		Conventional rail / To be upgraded			To be upgraded to high speed rail			RRT
		Conventional rail / Planned			High speed rail / Planned			

2.3. Comprehensive Network: Railways and airports
Core Network: Railways (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 **UK**

2

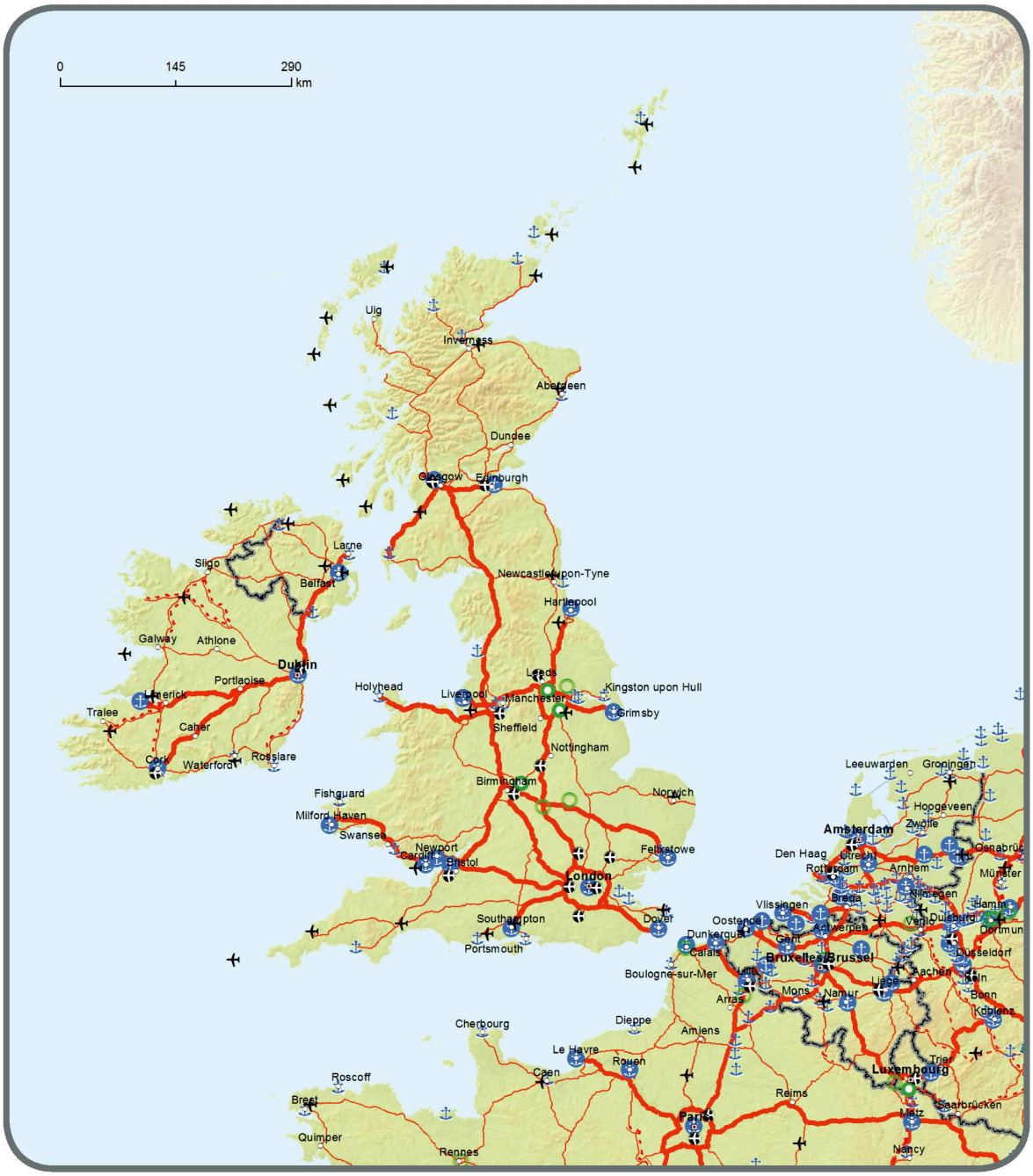


Comprehensive	Core		Comprehensive	Core		Comprehensive	Core	
		Conventional rail / Completed			High speed rail / Completed			Airports
		Conventional rail / To be upgraded			To be upgraded to high speed rail			
		Conventional rail / Planned			High speed rail / Planned			

2.4. Comprehensive & Core Network:
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 **UK**

2



Comprehensive	Core		Comprehensive	Core		Comprehensive	Core	
		Road / Completed			Ports			Airports
		Road / To be upgraded			RRT			
		Road / Planned						

3.1. 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 UK

3

Core	Comprehensive	Core
Inland Waterways / Completed		Ports
Inland Waterways / To be upgraded		
Inland Waterways / Planned		

3.2. Comprehensive Network: Railways, ports and rail road terminals (RRT)
Core Network: Railways (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 UK

3

Comprehensive	Core		Comprehensive	Core		Comprehensive	Core	
		Conventional rail / Completed			High speed rail / Completed			Ports
		Conventional rail / To be upgraded			To be upgraded to high speed rail			RRT
		Conventional rail / Planned			High speed rail / Planned			

3.3. Comprehensive Network: Railways and airports
Core Network: Railways (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 UK

3

Comprehensive	Core		Comprehensive	Core		Comprehensive	Core	
		Conventional rail / Completed			High speed rail / Completed			Airports
		Conventional rail / To be upgraded			To be upgraded to high speed rail			
		Conventional rail / Planned			High speed rail / Planned			

3.4. Comprehensive & Core Network:
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 UK

3

Comprehensive	Core		Comprehensive	Core		Comprehensive	Core	
		Road / Completed			Ports			Airports
		Road / To be upgraded			RRT			
		Road / Planned						

4.1. 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 UK

4

Core		Comprehensive	Core	
	Inland Waterways / Completed			Ports
	Inland Waterways / To be upgraded			
	Inland Waterways / Planned			

4.2. Comprehensive Network: Railways, ports and rail road terminals (RRT)
Core Network: Railways (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 UK

4

Comprehensive	Core		Comprehensive	Core		Comprehensive	Core	
		Conventional rail / Completed			High speed rail / Completed			Ports
		Conventional rail / To be upgraded			To be upgraded to high speed rail			RRT
		Conventional rail / Planned			High speed rail / Planned			

4.3. Comprehensive Network: Railways and airports
Core Network: Railways (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 UK

4

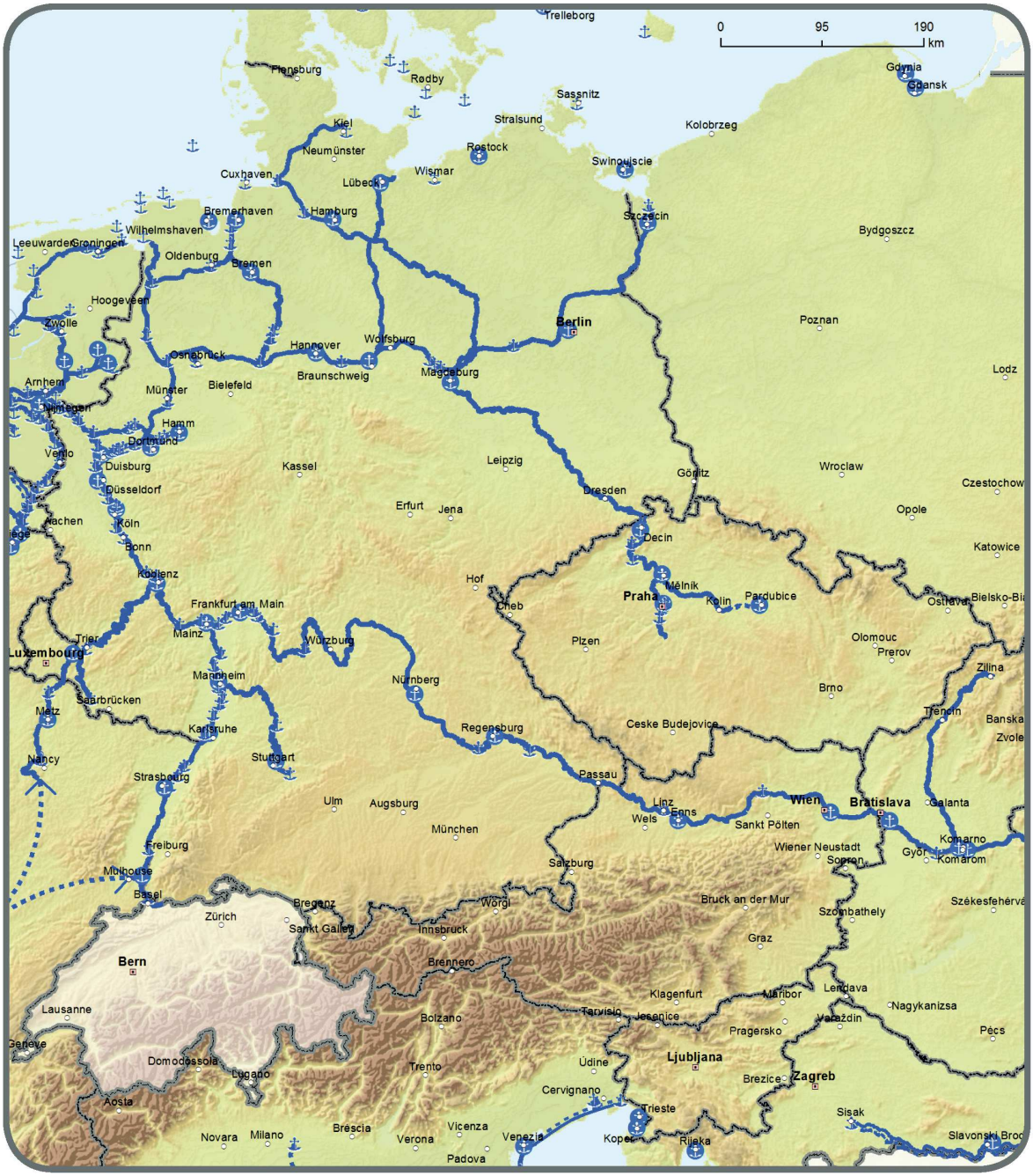
Comprehensive	Core		Comprehensive	Core		Comprehensive	Core	
		Conventional rail / Completed			High speed rail / Completed			Airports
		Conventional rail / To be upgraded			To be upgraded to high speed rail			
		Conventional rail / Planned			High speed rail / Planned			

4.4. Comprehensive & Core Network:
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 UK
4
0 50 100 km
Leeuwarden
Groningen
Hoogeveen
Zwolle
IJmuiden
Amsterdam
Haarlem
Almelo
Deventer
Hengelo
Amersfoort
Utrecht
Den Haag
Rotterdam
Arnhem
Nijmegen
Moerdijk
Breda
Vlissingen
Bergen op Zoom
Zeebrugge
Terneuzen
Oostende
Eindhoven
Venlo
Duisburg
Dortmund
Hamm
Münster
Antwerpen
Gent
Dunkerque
Calais
Albertkanaal
Düsseldorf
Kortrijk
Bruxelles/Brussel
Hasselt
Maastricht
Aachen
Köln
Bonn
Lille
Liège
Eupen
Mons
Charleroi
Namur
Arras
Koblenz
Amiens
Trier
Arlon
Luxembourg
Reims
Saarbrücken
Metz
Paris
Comprehensive
Core
Road / Completed
Road / To be upgraded
Road / Planned
Ports
RRT
Airports

5.1. 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 UK

5



Core		Comprehensive	Core	
	Inland Waterways / Completed			Ports
	Inland Waterways / To be upgraded			
	Inland Waterways / Planned			

5.2. Comprehensive Network: Railways, ports and rail road terminals (RRT)
Core Network: Railways (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 UK

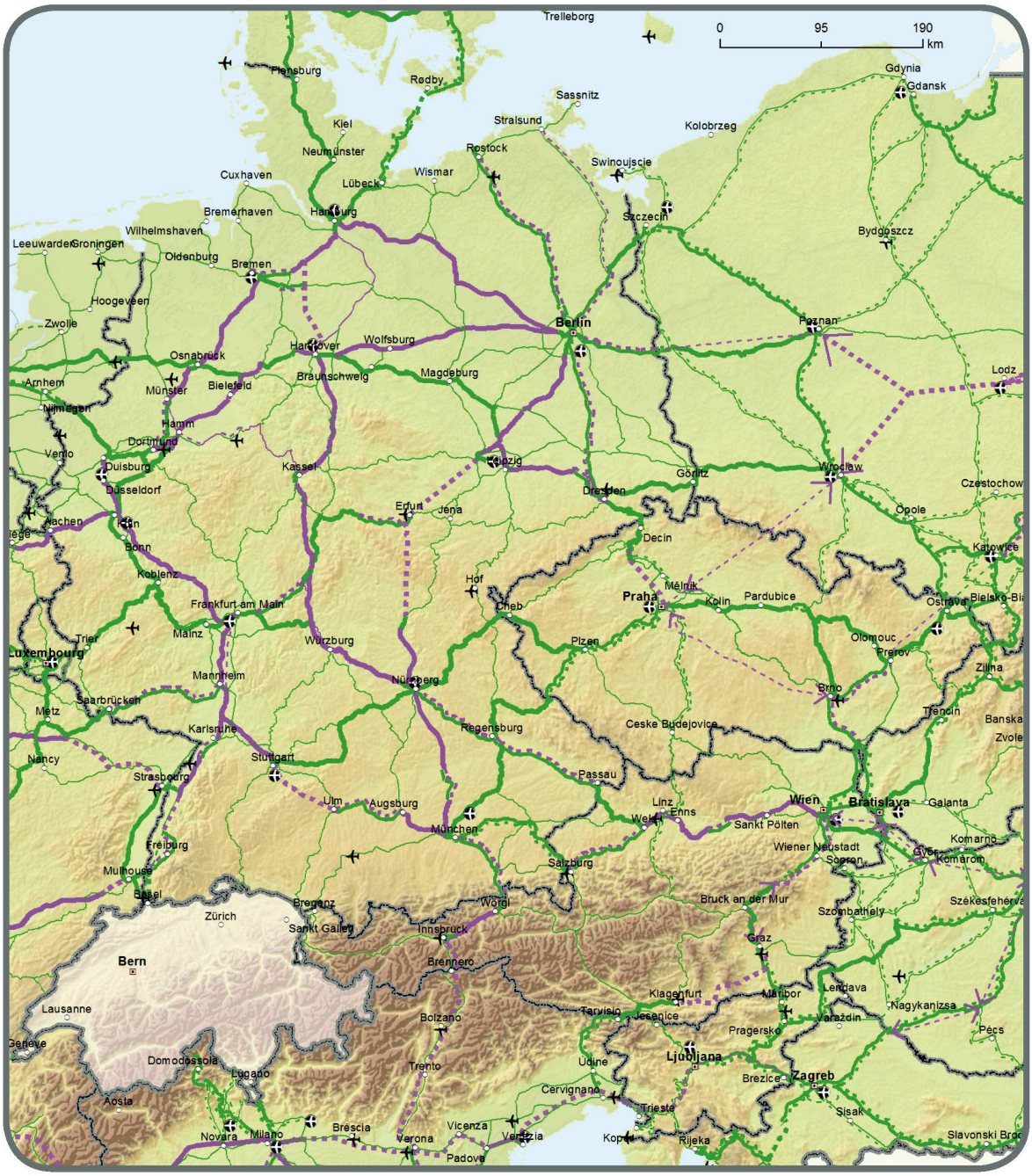
5

Comprehensive	Core		Comprehensive	Core		Comprehensive	Core	
		Conventional rail / Completed			High speed rail / Completed			Ports
		Conventional rail / To be upgraded			To be upgraded to high speed rail			RRT
		Conventional rail / Planned			High speed rail / Planned			

5.3. Comprehensive Network: Railways and airports
Core Network: Railways (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 UK

5



Comprehensive	Core		Comprehensive	Core		Comprehensive	Core	
		Conventional rail / Completed			High speed rail / Completed			Airports
		Conventional rail / To be upgraded			To be upgraded to high speed rail			
		Conventional rail / Planned			High speed rail / Planned			

5.4. Comprehensive & Core Network:
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 UK

5

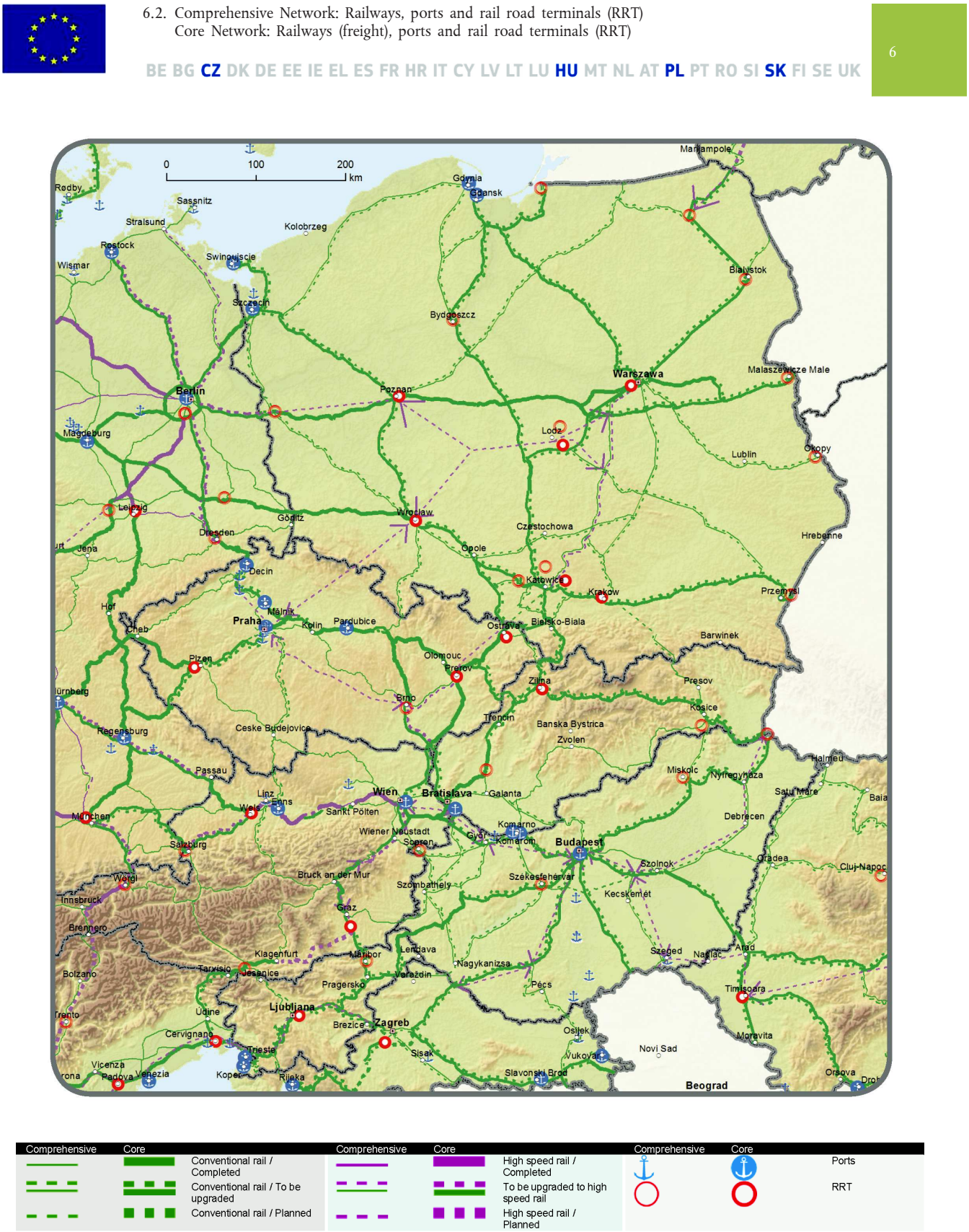
Comprehensive	Core		Comprehensive	Core		Comprehensive	Core	
		Road / Completed			Ports			Airports
		Road / To be upgraded			RRT			
		Road / Planned						

6.1. 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 UK

6

Core		Comprehensive	Core	
	Inland Waterways / Completed			Ports
	Inland Waterways / To be upgraded			
	Inland Waterways / Planned			



6.2. Comprehensive Network: Railways, ports and rail road terminals (RRT)
Core Network: Railways (freight), ports and rail road terminals (RRT)

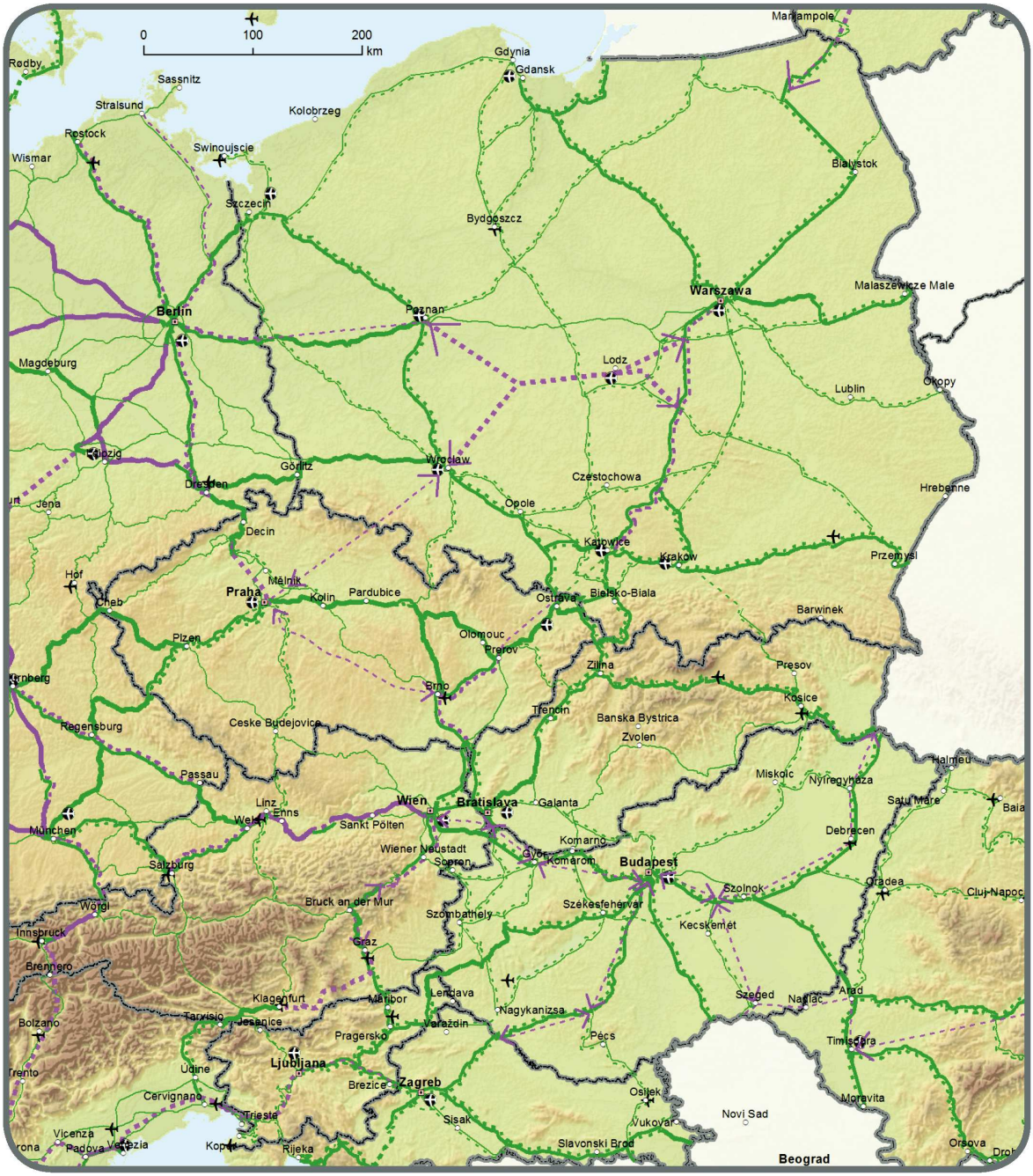
BE BG **CZ** DK DE EE IE EL ES FR HR IT CY LV LT LU **HU** MT NL AT **PL** PT RO SI **SK** FI SE UK

6

6.3. Comprehensive Network: Railways and airports
Core Network: Railways (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 UK

6



Comprehensive	Core		Comprehensive	Core		Comprehensive	Core	
		Conventional rail / Completed			High speed rail / Completed			Airports
		Conventional rail / To be upgraded			To be upgraded to high speed rail			
		Conventional rail / Planned			High speed rail / Planned			

6.4. Comprehensive & Core Network:
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 UK
6
0 100 200 km
Mariampole
Gdynia
Gdansk
Rødby
Sassnitz
Stralsund
Kolobrzeg
Rostock
Wismar
Swinoujscie
Szczecin
Bydgoszcz
Bialystok
Warszawa
Malaszewicze Male
Berlin
Poznan
Magdeburg
Lodz
Lublin
Okopy
Leipzig
Wroclaw
Czestochowa
Dresden
Jena
Opole
Hrebenne
Decin
Katowice
Krakow
Przemysl
Hof
Mělník
Praha
Kolin
Pardubice
Ostrava
Bielsko-Biala
Cheb
Barwinek
Plzen
Olomouc
Prerov
Zilina
Presov
Kornberg
Brno
Kosice
Trencin
Banska Bystrica
Regensburg
Ceske Budejovice
Zvolen
Halmeu
Passau
Miskolc
Nyiregyhaza
Linz
Wien
Bratislava
Galanta
Satu Mare
Baia
Wels
Enns
Sankt Pölten
München
Debrecen
Komarno
Wiener Neustadt
Sopron
Győr
Komárom
Budapest
Salzburg
Szolnok
Oradea
Cluj-Napoca
Wörgl
Bruck an der Mur
Szombathely
Székesfehérvár
Innsbruck
Kecskemét
Graz
Brennero
Klagenfurt
Maribor
Lendava
Szeged
Nadlac
Arad
Bolzano
Tarvisio
Jesenice
Varaždin
Nagykanizsa
Pragersko
Pécs
Timisoara
Trento
Udine
Ljubljana
Brezice
Zagreb
Osijek
Cervignano
Moravita
Trieste
Sisak
Novi Sad
Vicenza
Vukovar
Padova
Venezia
Koper
Rijeka
Slavonski Brod
Orsova
Beograd
Comprehensive
Core
Road / Completed
Road / To be upgraded
Road / Planned
Ports
RRT
Airports

7.1. Comprehensive & Core Networks:
Inland waterways and ports

Core		Comprehensive	Core	
	Inland Waterways / Completed			Ports
	Inland Waterways / To be upgraded			
	Inland Waterways / Planned			

7.2. Comprehensive Network: Railways, ports and rail road terminals (RRT)
Core Network: Railways (freight), ports and rail road terminals (RRT)

Comprehensive	Core		Comprehensive	Core		Comprehensive	Core	
		Conventional rail / Completed			High speed rail / Completed			Ports
		Conventional rail / To be upgraded			To be upgraded to high speed rail			RRT
		Conventional rail / Planned			High speed rail / Planned			

7.3. Comprehensive Network: Railways and airports
Core Network: Railways (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 UK

Comprehensive	Core		Comprehensive	Core		Comprehensive	Core	
		Conventional rail / Completed			High speed rail / Completed			Airports
		Conventional rail / To be upgraded			To be upgraded to high speed rail			
		Conventional rail / Planned			High speed rail / Planned			

7.4. Comprehensive & Core Network:
Roads, ports, rail road terminals and airports

Comprehensive	Core		Comprehensive	Core		Comprehensive	Core	
		Road / Completed			Ports			Airports
		Road / To be upgraded			RRT			
		Road / Planned						

8.1. Comprehensive & Core Networks:
Inland waterways and ports

Core		Comprehensive	Core	
	Inland Waterways / Completed			Ports
	Inland Waterways / To be upgraded			
	Inland Waterways / Planned			

8.2. Comprehensive Network: Railways, ports and rail road terminals (RRT)
Core Network: Railways (freight), ports and rail road terminals (RRT)

Comprehensive	Core		Comprehensive	Core		Comprehensive	Core	
		Conventional rail / Completed			High speed rail / Completed			Ports
		Conventional rail / To be upgraded			To be upgraded to high speed rail			RRT
		Conventional rail / Planned			High speed rail / Planned			

8.3. Core Network: Railways (freight), ports and rail road terminals (RRT)
Core Network: Railways (passengers) and airports

8

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 UK

Comprehensive	Core		Comprehensive	Core		Comprehensive	Core	
		Conventional rail / Completed			High speed rail / Completed			Ajruporti
		Conventional rail / To be upgraded			To be upgraded to high speed rail			
		Conventional rail / Planned			High speed rail / Planned			

8.4. Comprehensive & Core Network:
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 UK

8

Comprehensive	Core		Comprehensive	Core		Comprehensive	Core	
		Road / Completed			Ports			Airports
		Road / To be upgraded			RRT			
		Road / Planned						

9.1. 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 UK

9

Core		Comprehensive	Core	
	Inland Waterways / Completed			Ports
	Inland Waterways / To be upgraded			
	Inland Waterways / Planned			

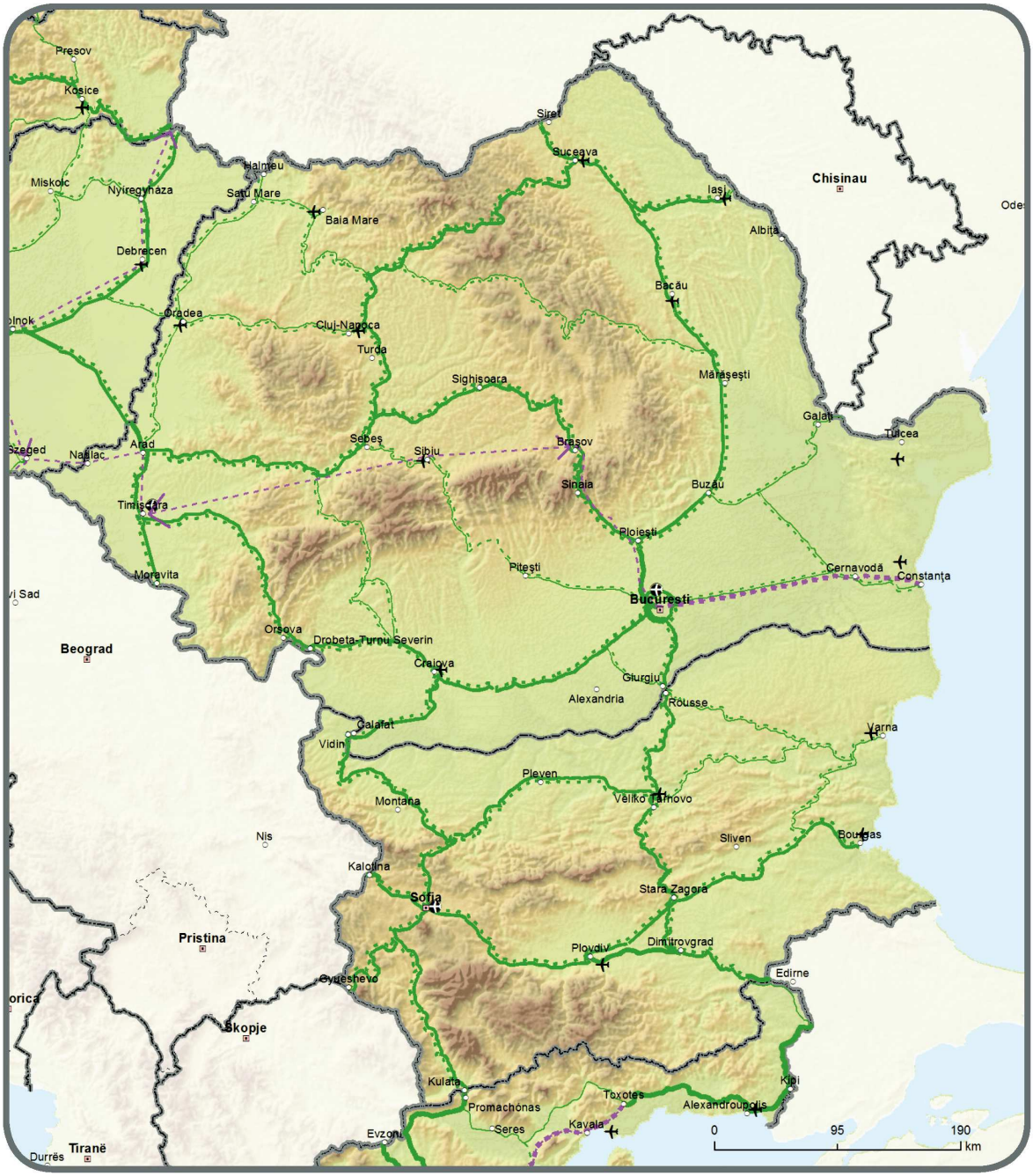
9.2. Comprehensive Network: Railways, ports and rail road terminals (RRT)
Core Network: Railways (freight), ports and rail road terminals (RRT)

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 UK

9

Comprehensive	Core		Comprehensive	Core		Comprehensive	Core	
		Conventional rail / Completed			High speed rail / Completed			Ports
		Conventional rail / To be upgraded			To be upgraded to high speed rail			RRT
		Conventional rail / Planned			High speed rail / Planned			

9.3. Comprehensive Network: Railways and airports
Core Network: Railways (passengers) and airports



Comprehensive	Core		Comprehensive	Core		Comprehensive	Core	
		Conventional rail / Completed			High speed rail / Completed			Airports
		Conventional rail / To be upgraded			To be upgraded to high speed rail			
		Conventional rail / Planned			High speed rail / Planned			

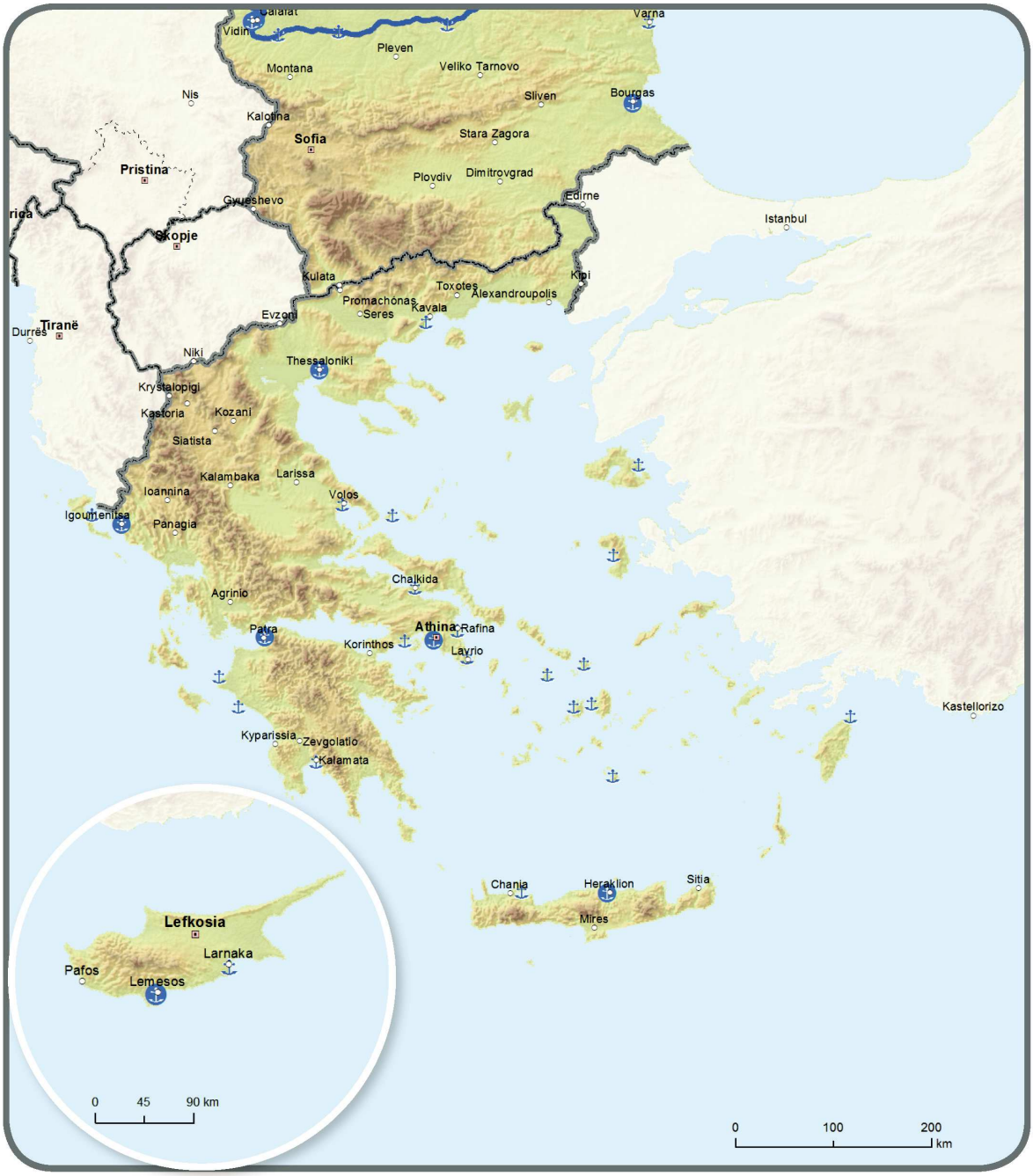
9.4. Comprehensive & Core Network:
Roads, ports, rail road terminals and airports

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 UK

9

Comprehensive	Core		Comprehensive	Core		Comprehensive	Core	
		Road / Completed			Ports			Airports
		Road / To be upgraded			RRT			
		Road / Planned						

10.1. Comprehensive & Core Networks:
Inland waterways and ports



Core		Comprehensive	Core	
	Inland Waterways / Completed			Ports
	Inland Waterways / To be upgraded			
	Inland Waterways / Planned			

10.2. Comprehensive Network: Railways, ports and rail road terminals (RRT)
Core Network: Railways (freight), ports and rail road terminals (RRT)

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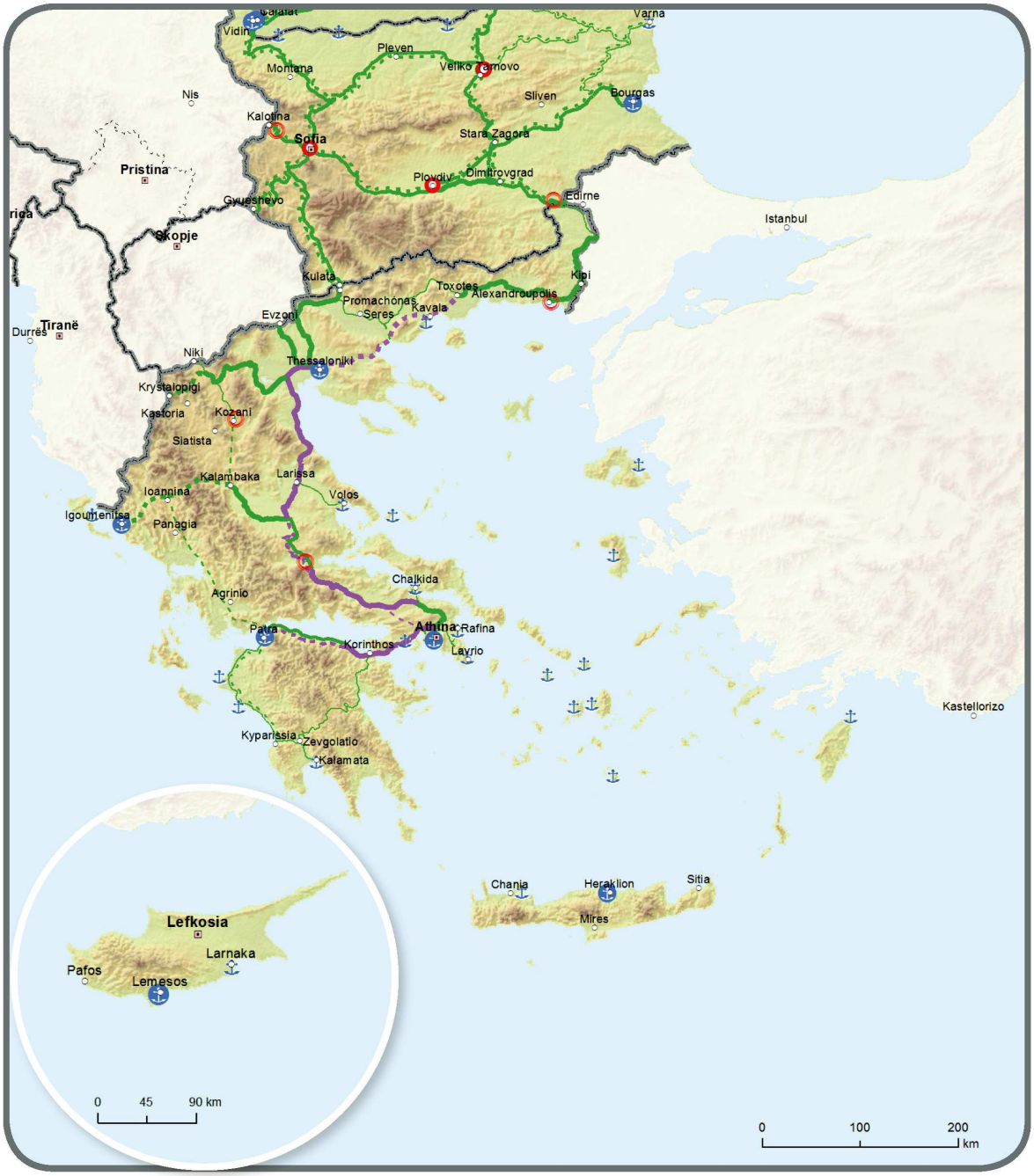

Comprehensive	Core		Comprehensive	Core		Comprehensive	Core	
		Conventional rail / Completed			High speed rail / Completed			Ports
		Conventional rail / To be upgraded			To be upgraded to high speed rail			RRT
		Conventional rail / Planned			High speed rail / Planned			

10.3. Comprehensive Network: Railways and airports
Core Network: Railways (passengers) and airports

Comprehensive	Core		Comprehensive	Core		Comprehensive	Core	
		Conventional rail / Completed			High speed rail / Completed			Airports
		Conventional rail / To be upgraded			To be upgraded to high speed rail			
		Conventional rail / Planned			High speed rail / Planned			

10.4. Comprehensive & Core Network:
Roads, ports, rail road terminals and airports

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Comprehensive	Core		Comprehensive	Core		Comprehensive	Core	
		Road / Completed			Ports			Airports
		Road / To be upgraded			RRT			
		Road / Planned						

ANNEX II

LIST OF NODES OF THE CORE AND COMPREHENSIVE NETWORKS

1. Urban nodes of the core network:

BELGIUM

Antwerpen

Bruxelles/Brussel

BULGARIA

Sofia

CZECH REPUBLIC

Ostrava

Praha

DENMARK

Aarhus

København

GERMANY

Berlin

Bielefeld

Bremen

Düsseldorf

Frankfurt am Main

Hamburg

Hannover

Köln

Leipzig

Mannheim

München

Nürnberg

Stuttgart

ESTONIA

Tallinn

IRELAND

Baile Átha Cliath/Dublin

Corcaigh/Cork

GREECE

Athína

Heraklion

Thessaloniki

SPAIN

Barcelona

Bilbao

Las Palmas de Gran Canaria/Santa Cruz de Tenerife

Madrid

Palma de Mallorca

Sevilla

Valencia

FRANCE

Bordeaux

Lille

Lyon

Marseille

Nice

Paris

Strasbourg

Toulouse

CROATIA

Zagreb

ITALY

Bologna

Cagliari

Genova

Milano

Napoli

Palermo

Roma

Torino

Venezia

CYPRUS

Lefkosía

LATVIA

Rīga

LITHUANIA

Vilnius

LUXEMBOURG

Luxembourg

HUNGARY

Budapest

MALTA

Valletta

NETHERLANDS

Amsterdam

Rotterdam

AUSTRIA

Wien

POLAND

Gdańsk

Katowice

Kraków

Łódź

Poznań

Szczecin

Warszawa

Wrocław

PORTUGAL

Lisboa

Porto

ROMANIA

București

Timișoara

SLOVENIA

Ljubljana

SLOVAKIA

Bratislava

FINLAND

Helsinki

Turku

SWEDEN

Göteborg

Malmö

Stockholm

UNITED KINGDOM

Birmingham

Bristol

Edinburgh

Glasgow

Leeds

London

Manchester

Portsmouth

Sheffield

2. Airports, maritime ports, inland ports and rail-road terminals of the core and comprehensive network

Airports marked with * are the main airports falling under the obligation of Article 41(3)

MS	NODE NAME	AIRPORT	MARITIME PORT	INLAND PORT	RRT
BE	Aalst			Compr.	
	Albertkanaal			Core	
	Antwerpen		Core	Core	Core
	Athus				Compr.
	Avelgem			Compr.	
	Bruxelles/Brussel	Core (National/Nationaal)*		Core	
	Charleroi	Compr.		Compr. (Can.Charleroi -Bruxelles), Compr. (Sambre)	
	Clabecq			Compr.	
	Gent		Core	Core	
	Grimbergen				Compr.
	Kortrijk			Core (Bossuit)	
	Liège	Core		Core (Can.Albert) Core (Meuse)	
	Mons			Compr. (Centre/Borinage)	
	Namur			Core (Meuse), Compr. (Sambre)	
	Oostende, Zeebrugge	Compr. (Oostende)	Core (Oostende) Core (Zeebrugge)		
	Roeselare			Compr.	
	Tournai			Compr. (Escaut)	
	Willebroek			Compr.	

MS	NODE NAME	AIRPORT	MARITIME PORT	INLAND PORT	RRT
BG	Burgas	Compr.	Core		
	Dragoman				Compr.
	Gorna Orjahovitsa	Compr.			Core
	Lom			Compr.	
	Orjahovo			Compr.	
	Plovdiv	Compr.			Core
	Ruse			Core	Core
	Silistra			Compr.	
	Sofia	Core			Core
	Svilengrad				Compr.
	Svishtov			Compr.	
	Varna	Compr.	Compr.		
	Vidin			Core	
CZ	Brno	Compr.			Compr.
	Děčín			Core	Core
	Lovosice			Compr.	Compr.
	Mělník			Core	Core
	Ostrava	Core			Core
	Pardubice			Core	Core
	Plzeň				Core
	Praha	Core (Václav Havel)*		Core (Praha Holešovice) Compr. (Libeň) Compr. (Radotín) Compr. (Smíchov)	Core (Praha Uhříněves)
	Přerov				Core