

Mapping the Legislative, Regulatory and Funding Frameworks for Passenger Transport in the Six Partner Countries

**Builds on the workshop conducted in
Ghent, in March 2018**

GREEN PASSENGER TRANSPORT IN RURAL AREAS (G-PaTRA)

Work Package 5, Activity 5: Understanding Legal, Regulatory and Funding Frameworks

Mapping the Legislative, Regulatory and Funding Frameworks for Passenger Transport in the Six Partner Countries

Graeme Baxter
School of Creative and Cultural Business
Robert Gordon University, Aberdeen
March 2022

Methodology

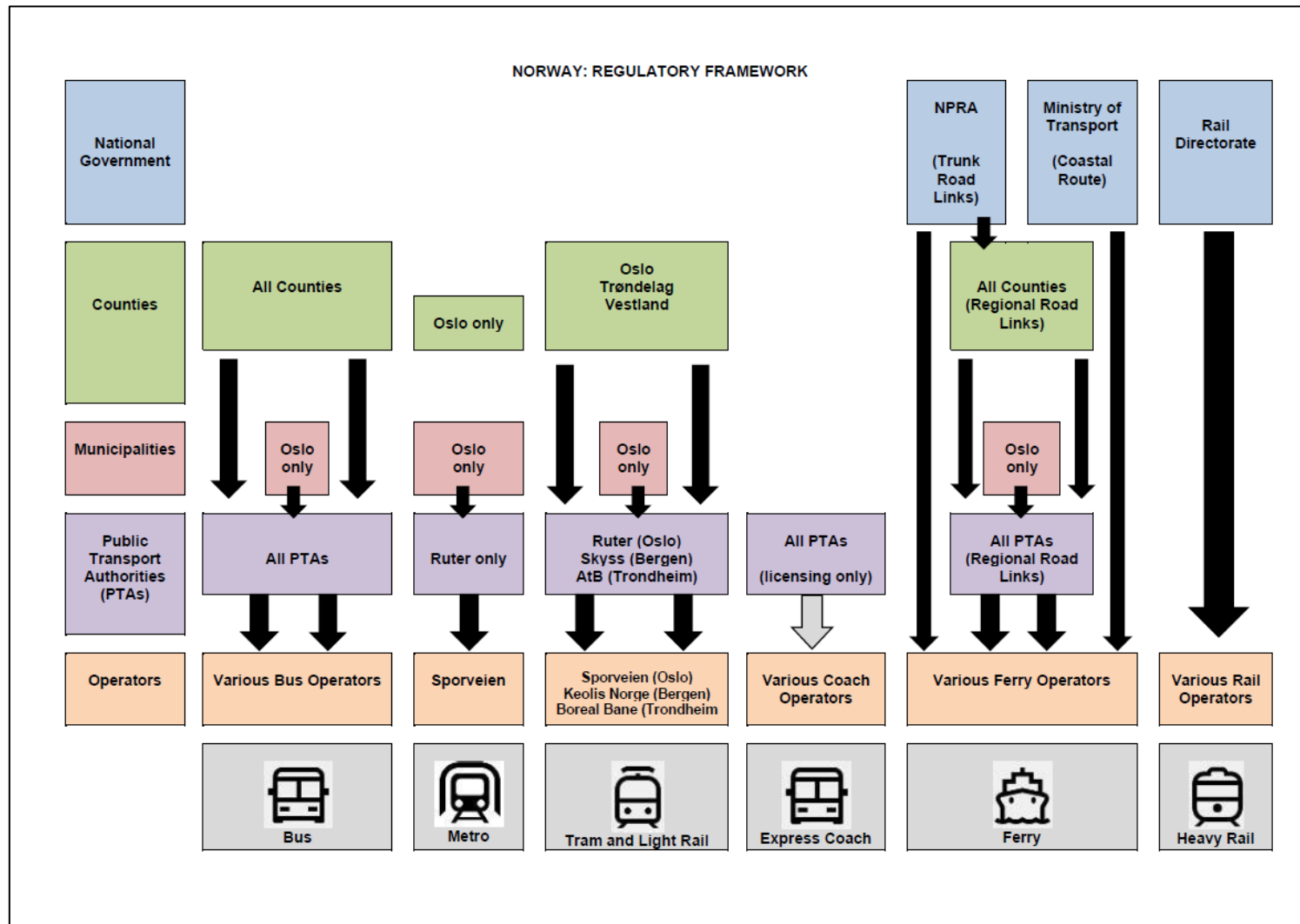
Extensive literature search and review for each country

- Academic, government and trade literature
- English-language, published within last 10-12 years

Follow-up interviews with representatives of G-PaTRA partners



Six diagrams: example for Norway



- **Executive Summary**
- **Comparative tables, Table 1 (p.65) and Table 2 (p.67)**

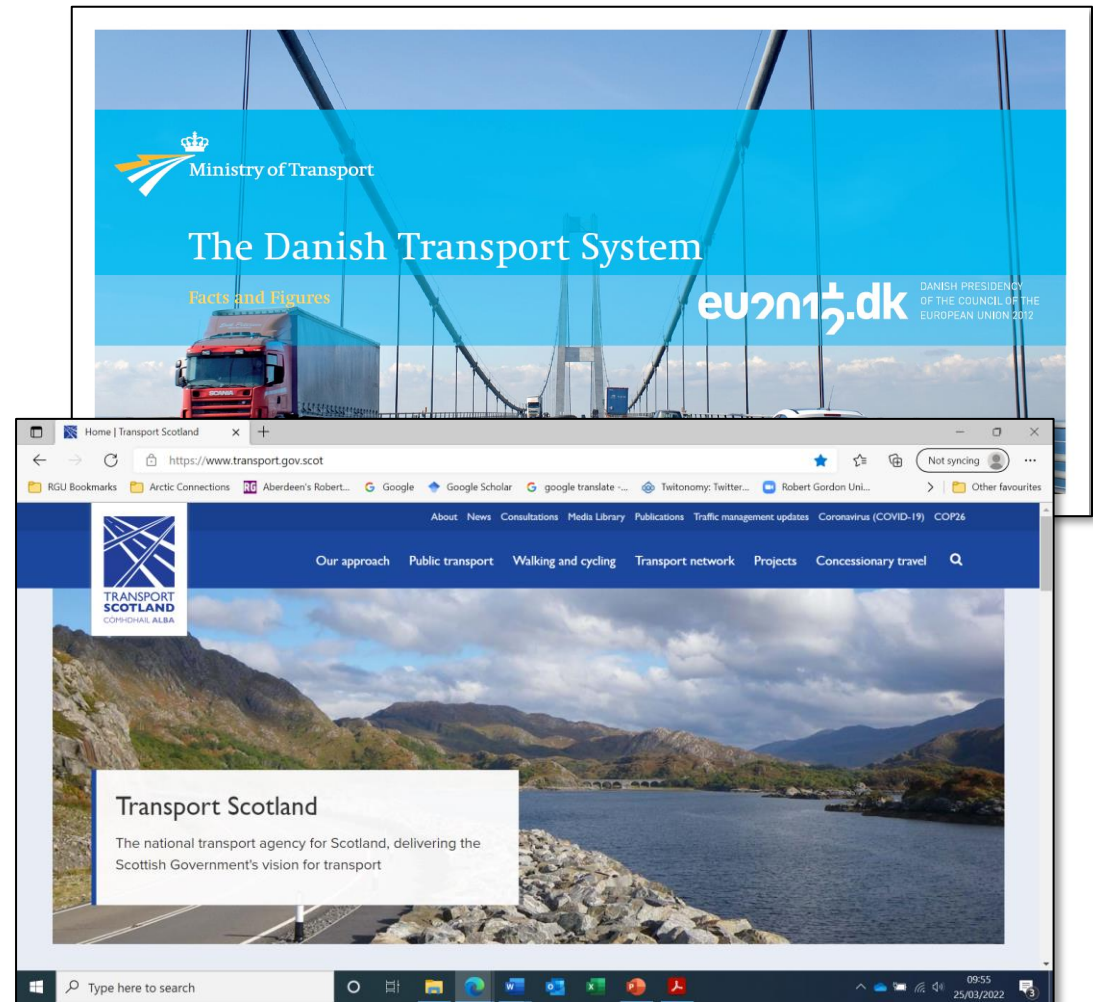
Aspect	Belgium	Denmark	Netherlands
National Integrated Transport Strategy	No, but national plan for rail services.	No, but national plan for state railway. Also some national strategies on sustainable public transport provision.	No, but national plan for state railway.
Regional Transport Strategies	Three regions each produce a mobility plan.	Evidence of PTA-related regional mobility plans in North Jutland and the Capital Region, with the latter cited as a long-standing example.	No, but some regional mobility plans.
Local Transport Strategies	Municipalities, and wider groups of municipalities, encouraged to produce mobility plans.	The majority of large cities, and many smaller cities, have mobility plans.	Municipalities, and wider groups of municipalities, encouraged to produce mobility plans.
Regional Transport Bodies	Not as such: the three regional governments act as transport authorities.	Six transport companies (DutchRail, DSB, etc.), collectively owned by regions and municipalities.	Five transport companies (DutchRail, DSB, etc.), collectively owned by regions and municipalities.
Contract Types	Largely direct awards to three publicly-owned companies: MIVB-STIB, De Lijn, and TEC. Some bus services sub-contracted in Flanders and Wallonia, traditionally on gross cost basis.	Ones and twos contracts dominate, except for a few smaller. Larger operators are advocates of net cost contracts.	Many contracts, mostly ones and twos contracts, but also some gross cost contracts.
Subsidy Levels	Estimate range from 50% in Brussels, to 65% in Wallonia, to 80-85% in Flanders.	For local bus services, estimate range from 80-90%. For public transport as a whole, 50% is estimated.	For local bus services, estimate range from 80-90%. For public transport as a whole, 50% is estimated.
Concessionary Fare	Largely regional, but also federal gov. free travel scheme for almost all public sector employees.	National scheme, but also Jutland National Travel Regulations. Express coach concessionary fares reimbursed by national gov.	Large regional concessionary fares, but also national concessionary fares.

[illegible]

Each of the six countries has its own distinct and complex system of public transport regulation and administration

While there are some similarities, there are also some significant differences

Initial thoughts...

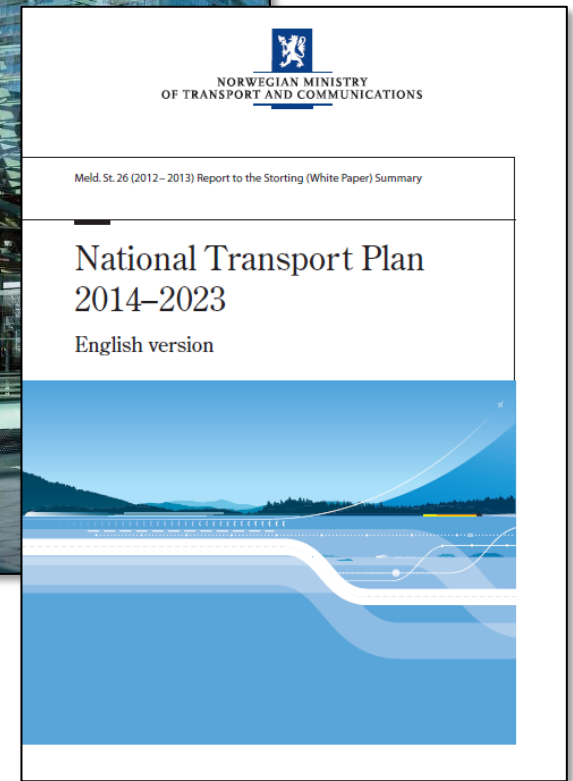


Transport Strategies

Three of the six have a *national*, integrated transport strategy: Netherlands, Norway, Scotland

Regional strategies are statutory, except in Denmark

No statutory requirements for city, town, or municipality strategies, but considered good practice, except in Norway

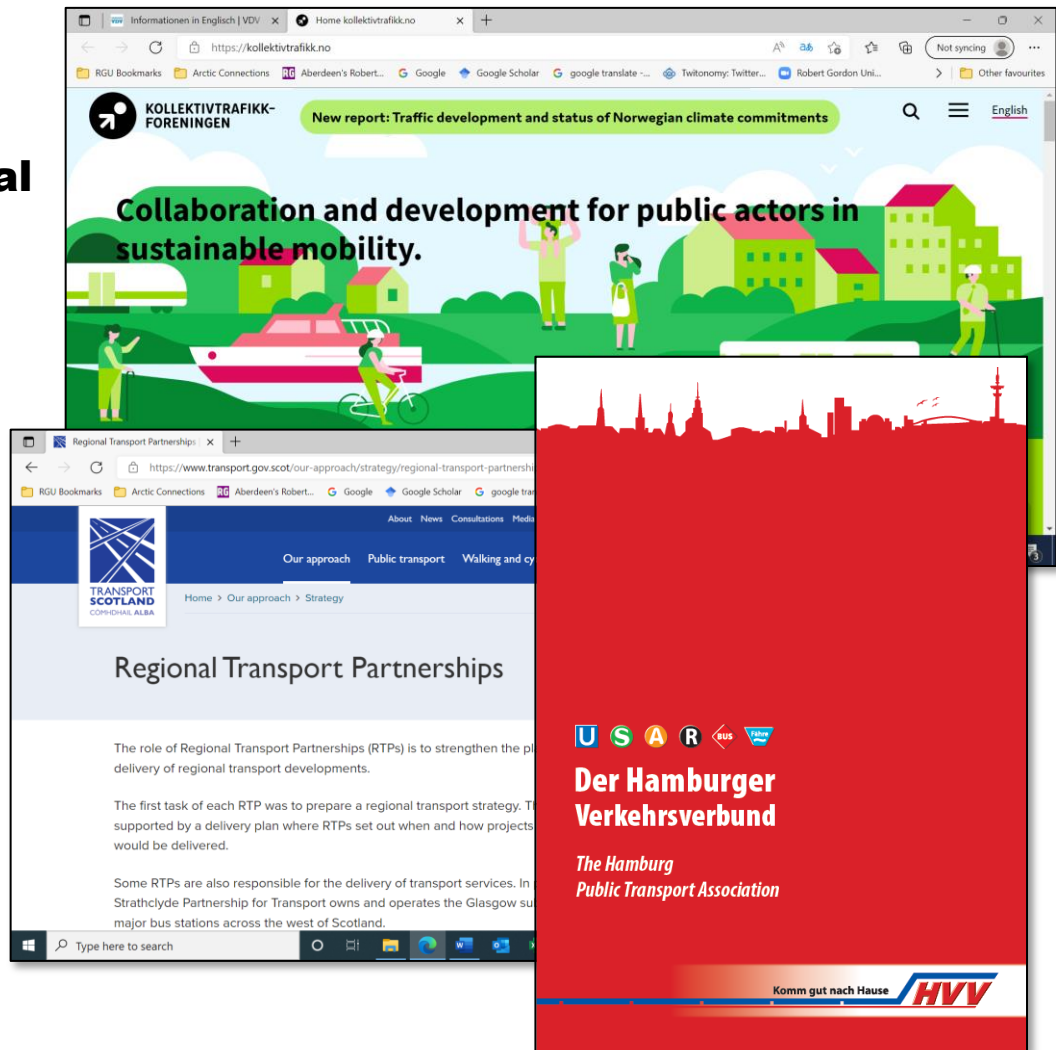


Regional Transport Bodies

Except in Belgium (where transport is dealt with by regional governments anyway), all have some form of regional transport body or public transport authority (PTA)

In Germany, Verkehrsverbünde take a number of forms, and include public transport operators in policy-making processes

Scotland's Regional Transport Partnerships considered weaker than equivalents throughout Europe



Situation very mixed and dependent upon travel mode, e.g.:-

Bus services: gross cost favoured in Belgium, Denmark, Germany and Norway; but net cost preferred in Netherlands and Scotland

Rail services: net cost dominates in Germany and Norway; but gross cost in Denmark

Movement towards ‘hybrid’, risk-sharing contracts

Contract types

Public Transport Organisation in Germany
Contract awarding and management



Transit Alliance and Contract-based Transit Service

13. July 2016, Foshan
Marc Gorter, Dennis Günthel

giz Deutsche Gesellschaft
für Internationale
Zusammenarbeit (GIZ) GmbH

||| k c w

Subsidy Levels (excluding any additional Covid-related subsidies)

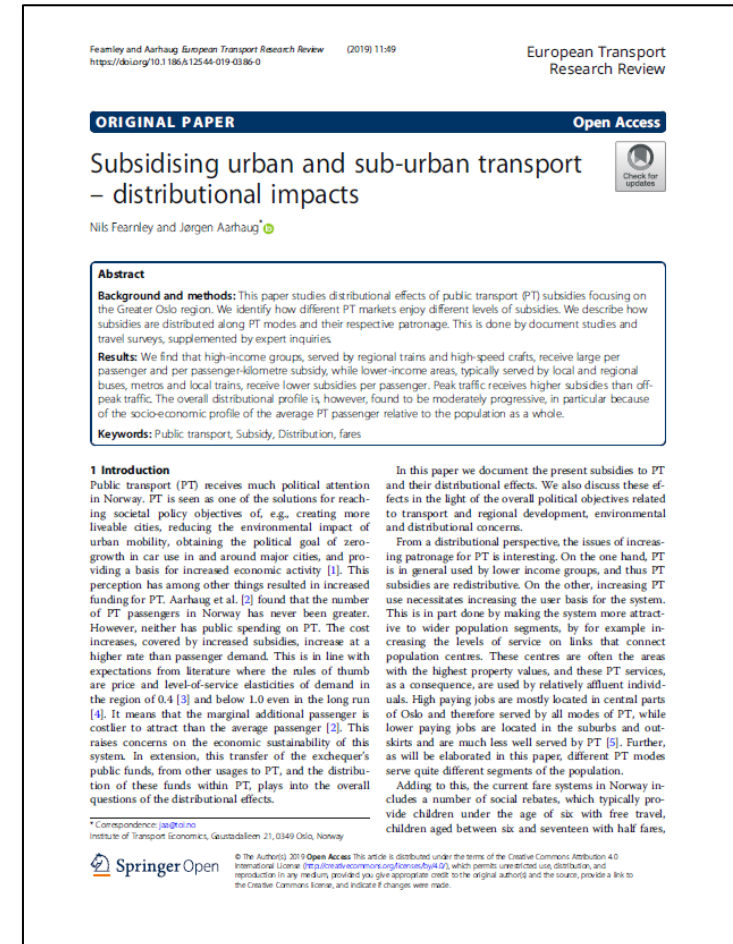
Lack of available, comparable data

Estimates can vary widely, and can be dependent on travel mode

e.g. for public transport generally, around 50% in Denmark & Netherlands; 24-63% in Germany

In Scotland: bus services, 43-50%; rail 46-66%; ferries 62.5%

In Belgium: 54% in Brussels-Capital region; 65% in Wallonia; 80-85% in Flanders



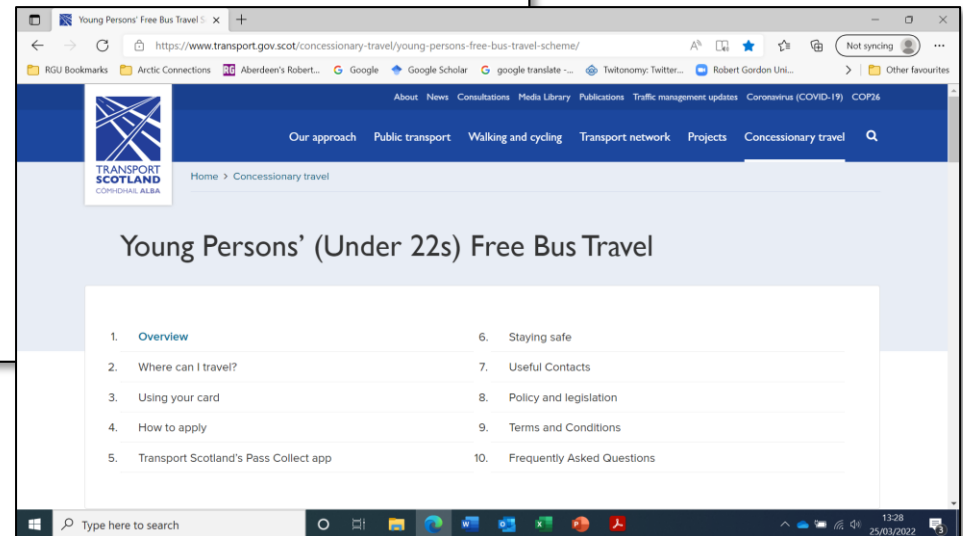
Mixture of country-wide schemes, regional/local schemes, and commercially-driven concessions made by operators

Typically for older people, disabled people, young children, and students

But also schemes for jobseekers, public sector employees, and military personnel

Concessionary Fares

**Joint National
Travel Regulations**
Valid from 1 January until 31 December 2020
[Click here](#) for the new Joint National Travel Regulations
valid from 1 January 2021 (only in Danish)



Local and Regional Bus Services

Procurement generally conducted at regional, county, or major city level.

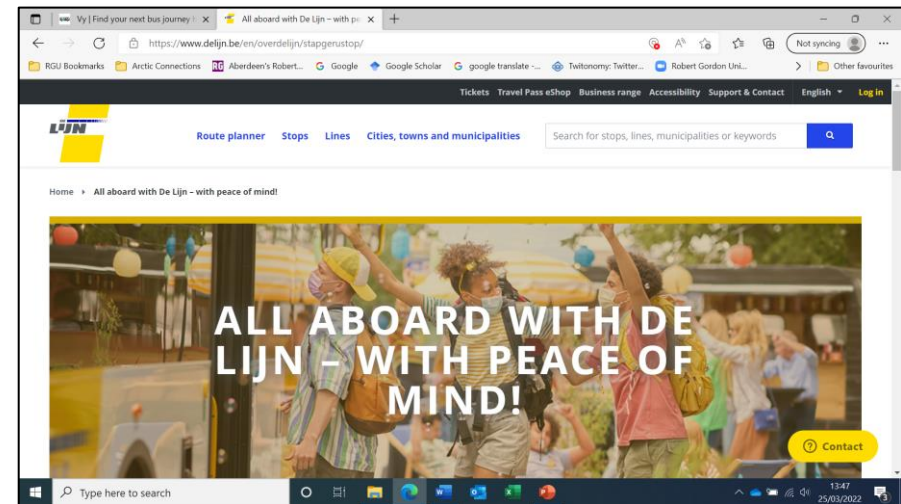
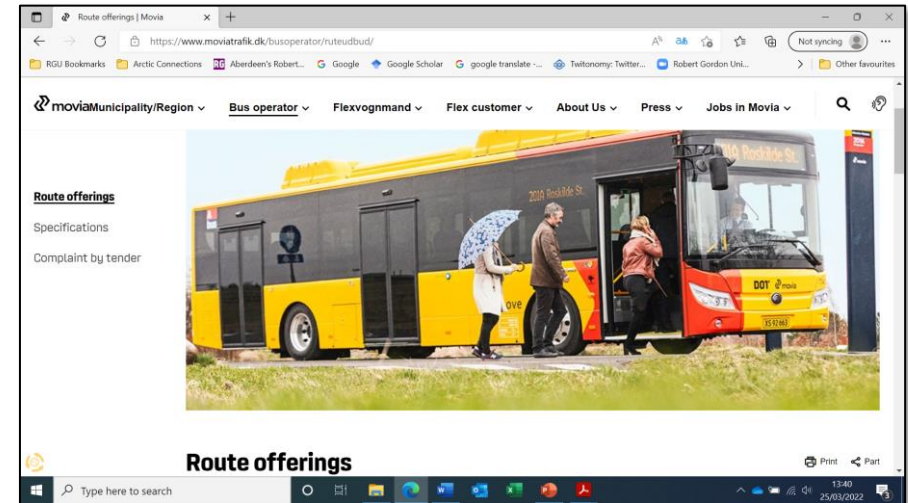
Except Scotland – largely deregulated

Typically competitive tenders in Denmark, Netherlands and Norway

Mix of direct awards and competitions in Belgium and Germany

State- or municipally-owned operating companies dominate in Belgium, Germany and Norway

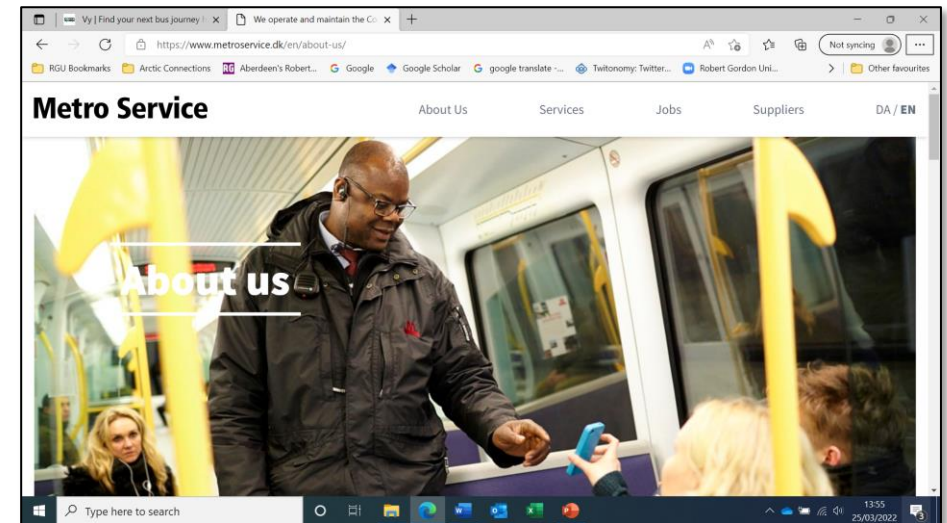
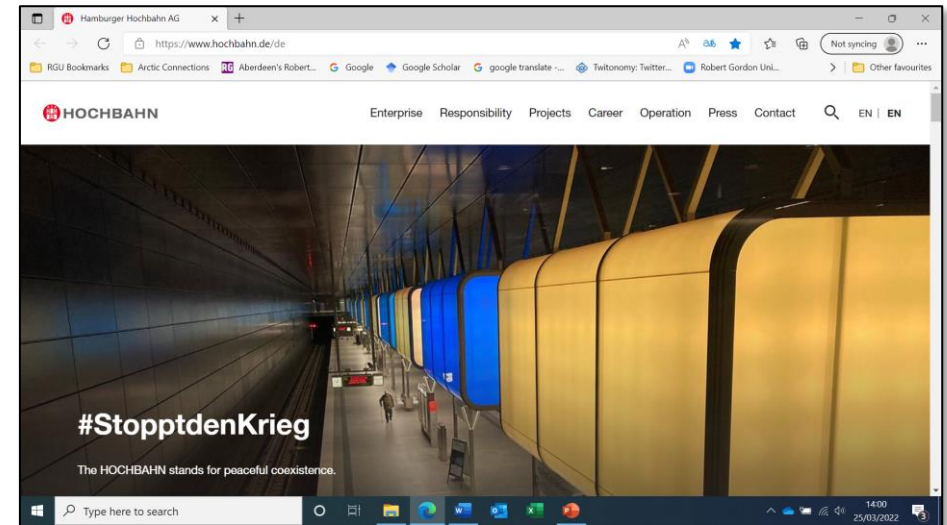
Private operators dominant in Denmark, Netherlands and Scotland



All six countries have at least one metro system

Direct awards to municipally-owned operators are most common

Except Copenhagen's Metro in Denmark – tendered; and operated by private company



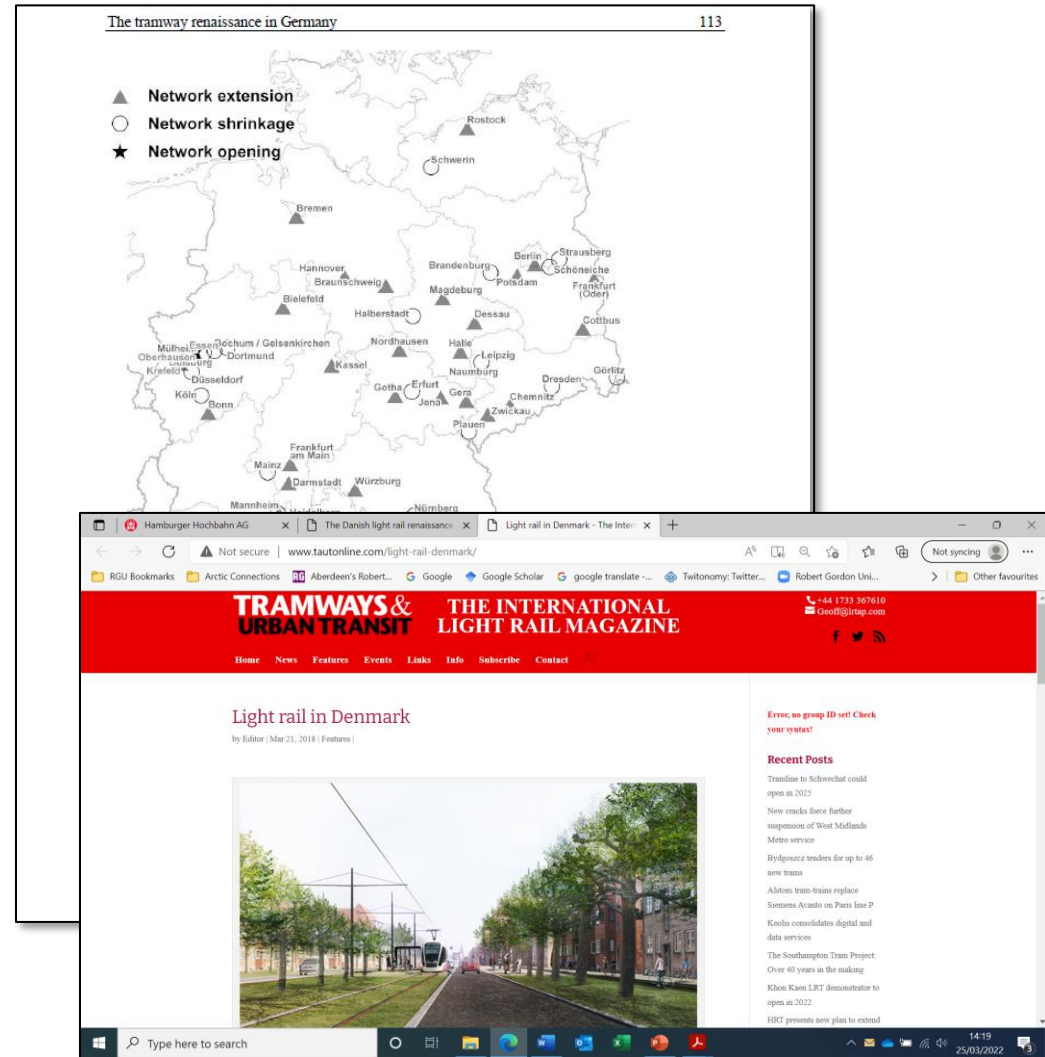
Tram and Light Rail

All six countries have at least one tram or light rail system

Range from a single tram line in Edinburgh, Scotland, to 50+ systems across Germany

Largely direct-awards to publicly-owned operators

But two of Norway's three systems are operated by private companies; as will be Denmark's three systems (two under construction)



Express Coaches

In Belgium, Denmark and Netherlands, limited market – due to size of countries and/or existing rail network

In Denmark, Germany, Norway and Scotland, market almost completely deregulated

In Belgium, direct awards, to same operators of local bus services

In Netherlands, competitive tenders; typically awarded to private companies

 **steer davis gleave**

Comprehensive Study
on Passenger Transport
by Coach in Europe

DG MOVE, European
Commission

Final Report
April 2016

Our ref: P22800701
Client ref: MOVE/D3/2014-261



Ferries

Relatively little literature on domestic ferry services

In Denmark, Norway and Scotland, procurement the responsibility of central government agencies *and* local transport authorities

In Belgium, agencies within three regional governments

In Germany and Netherlands, position not very clear. Some tendering, some direct awards...

Operators: a mix of private operators and publicly-owned companies

**Transport
Scotland's
ferry services**



National and Regional Rail

**In five of the countries,
procurement largely at the national
level**

**Exception is Germany – devolved to
Länder**

**Mostly direct awards to, or
negotiated contracts with, *state-
owned* railway companies**

**Main exception has been
Scotland's rail franchise
arrangements; but as of 1 April
2022 Scottish Govt takes control of
main ScotRail franchise**



Mobility Hubs

A common theme across all six countries

Germany at the forefront: *mobil.punkte* and *mobil.pünktchen*

Netherlands: hubs in some cities, in North Holland, and in G-PaTRA partner provinces of Groningen and Drenthe

Belgium: *mobipunten* being introduced in Flanders and Wallonia

Norway: small network of *mobilpunkt* stations

Denmark: some small pilots

Scotland: proposed network as part of second National Transport Strategy



Some final comments...

Overall situation varied and complex

Also fluid; subject to change on arrival of new governments or policy directions

Hopefully includes some examples of good practice (and 'not-so-good' practice) that will inform future G-PaTRA discussions

