

05 11 2025



EXA Infrastructure - The Backbone for AI Data and Workloads across Europe and North America

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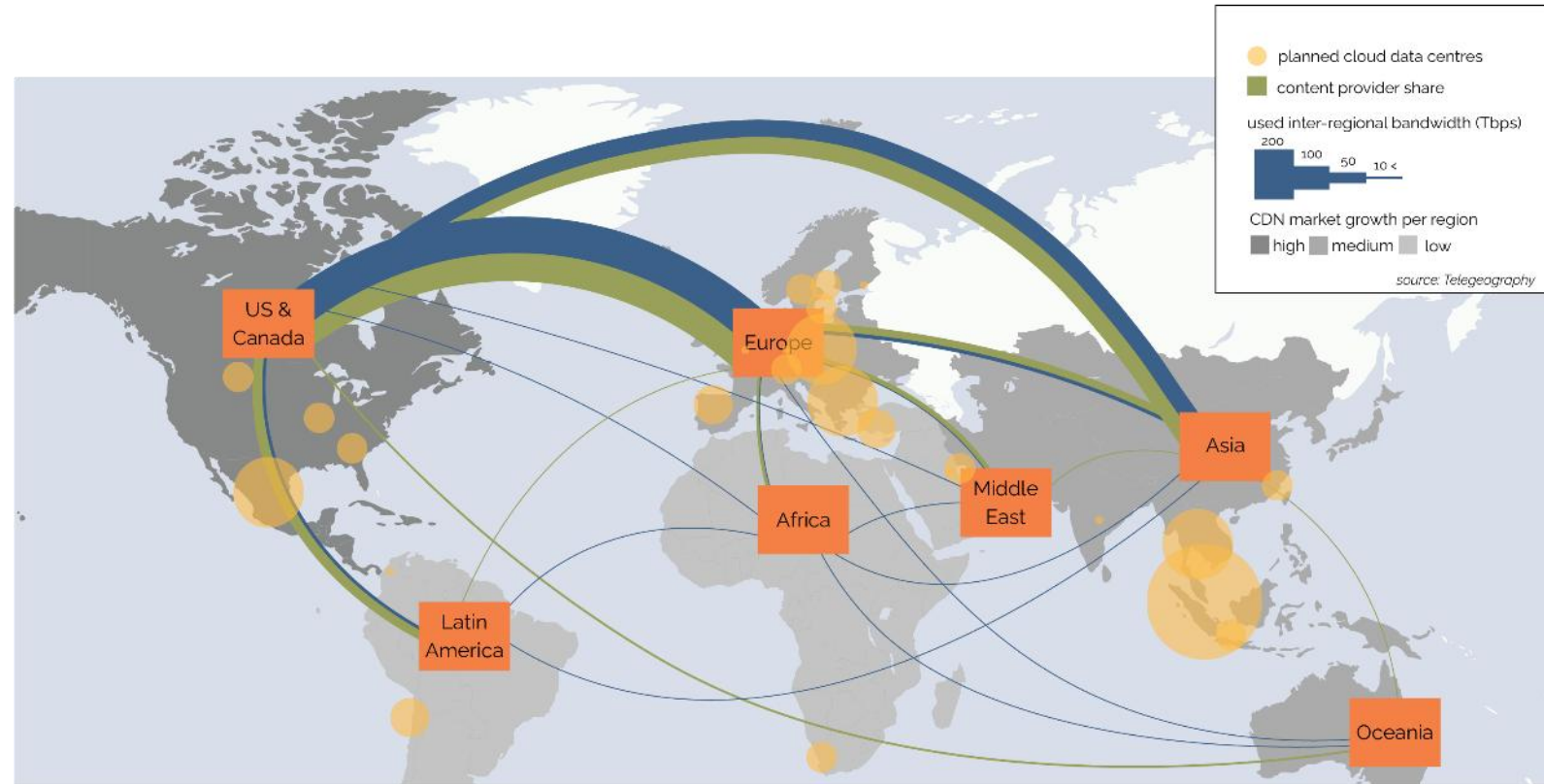


Our ambition & strategy

We build and operate the mission critical digital network infrastructure that enables our customers growth today and in the future.

Uniquely positioned to serve the growing demand for connectivity

- We understand organizations' needs for scalable and secure network services. That's why our approach goes beyond conventional telco hubs and routes.
- We strategically invest in extending our network to reach the edge of the European continent through diversified routes.
- We want to ensure our customers can benefit from multiple protection and diversity options, which in turn provide extremely high levels of availability and security.

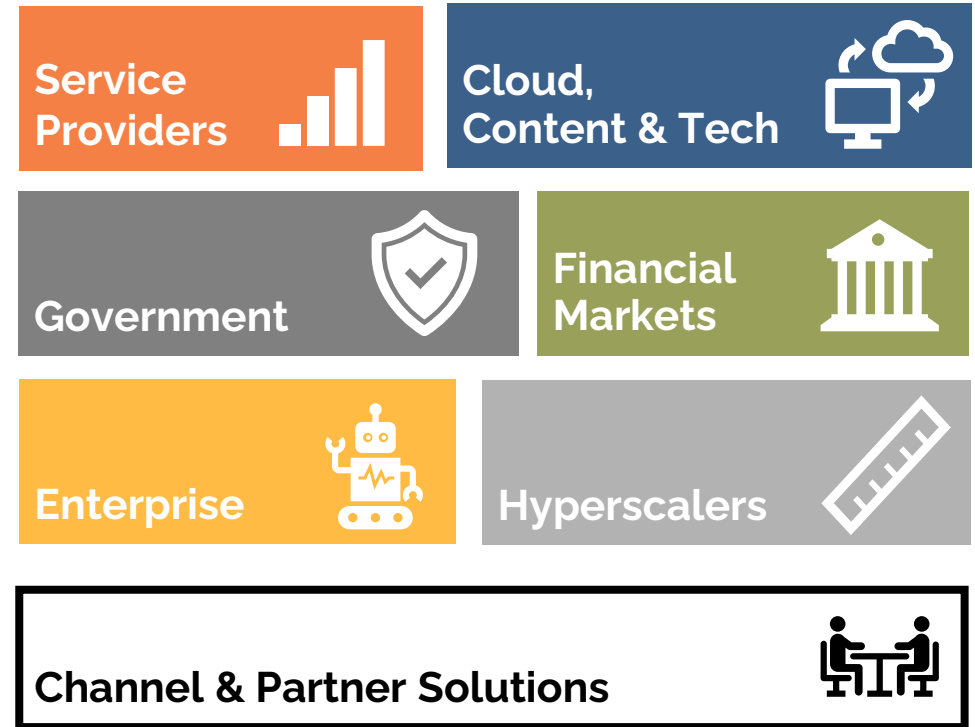


We build to serve our clients' needs

The unique combination of infrastructure assets, commitment to invest and the expertise to deliver.

EXA Infrastructure is a partner with proven ability to deliver what enables customers' growth.

- 7 fully diversified Transatlantic Routes combining lowest latency with multiple routes and landing choice.
- 8 wholly owned subsea cables
- 270+ edge and network colocation sites.
- More than 500 PoPs.
- Connecting 37 Countries and 300+ cities.
- 166,000 km of fibre network.
- 220+ TB traffic transported on our network.
- <59ms New York - London



Our Network



EXA products & expertise for growth

Infrastructure

- Unique and differentiated Dark Fibre routes
- Carrier grade long-haul fibre network
- Over 230 integrated network colocation amplifier sites
- G.652, G.655 and latest specification
- Low Loss fibre types

Transport

- Largest dedicated transport network connecting Europe to North America
- 10 – 100 - 400G wavelengths
- MFN, ULL, Wavelength Services and Spectrum options
- Deterministic Ethernet with fixed routing
- Lowest latency route from London to New York
- 7 routes from Europe to America
- 8 wholly owned subsea cable segments

Colocation

- Fully flexible colocation integrated into EXA network
- Build to suit
- 270+ Edge colocation sites

Technical Services

- +20 years' experience underpinning our customers' growth
- Project and Service Management
- First Line Maintenance and Spares Management
- Network Design and Installation services
- Subsea landing party agreements
- CLS design, build and operate
- Hands and eye services

We enable digital economies by continuous investment in core assets with a long-term view on returns for customers.

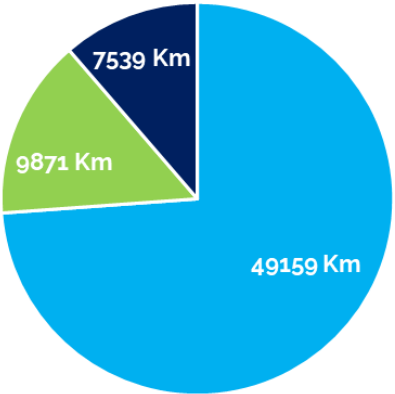
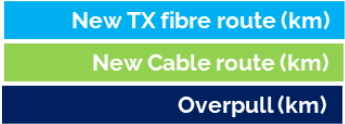
We build to serve our clients' needs

Bari-Crotone (Cable, TX)	COMPLETED
South Balkans (TX)	COMPLETED
Trans Adriatic Express (TAE) (Cable, TX)	COMPLETED
Barcelona Metro (Cable, TX)	COMPLETED
Barcelona- Bilbao (Cable, TX)	IN PROGRESS
Paris-Marseille (Cable, TX)	COMPLETED
Docklands-Brussels Express (Cable, TX)	COMPLETED
Slough-Paris Low Latency (TX)	COMPLETED
North Balkans Ph.1 and Ph.2 (TX)	COMPLETED
Lisbon South and North (TX)	COMPLETED
Crete Ph.1 and Ph.2	COMPLETED
Docklands-Slough metro (Cable, TX)	COMPLETED
Milan-Zurich (Cable, TX)	IN PROGRESS
Channel Tunnel (Cable)	COMPLETED
Western France (TX)	COMPLETED
Barcelona-Marseille (TX)	COMPLETED
Palermo-Genoa (TX)	COMPLETED
Adriatic overpull (Cable)	IN PROGRESS
Genoa CLS & Genoa-Milan (Cable, TX)	IN PROGRESS
Mazara CLS	IN PROGRESS
Egypt WeConnect (TX)	COMPLETED
Dunant (TX)	COMPLETED
Havfrue (TX)	COMPLETED
Paris-Vienna (Cable)	IN PROGRESS
Amitie (TX)	COMPLETED
Sofia-Thessaloniki (Cable)	IN PROGRESS
SOCAR TX route (TX)	IN PROGRESS
Frankfurt – Basel - Zurich (Cable)	IN PROGRESS
Madrid-Zaragoza (TX)	IN PROGRESS
Paris-Dijon-Marseille (Cable)	NEW
Athens (Lavrio) CLS & FH/BH (CLS and Cable)	NEW
Ireland-UK (Cable)	NEW
Marea (TX)	NEW
Project Visegrád	NEW

New Network kilometers additions (from EXA establishment to date)

67.223 Km

Approved network build projects



Key Network Investment metrics

455.8 M€

Committed CAPEX (M€) from EXA est. to date

60 new DCs

50 now live plus 10 in the making

45.894 KM

New Network kilometers delivered

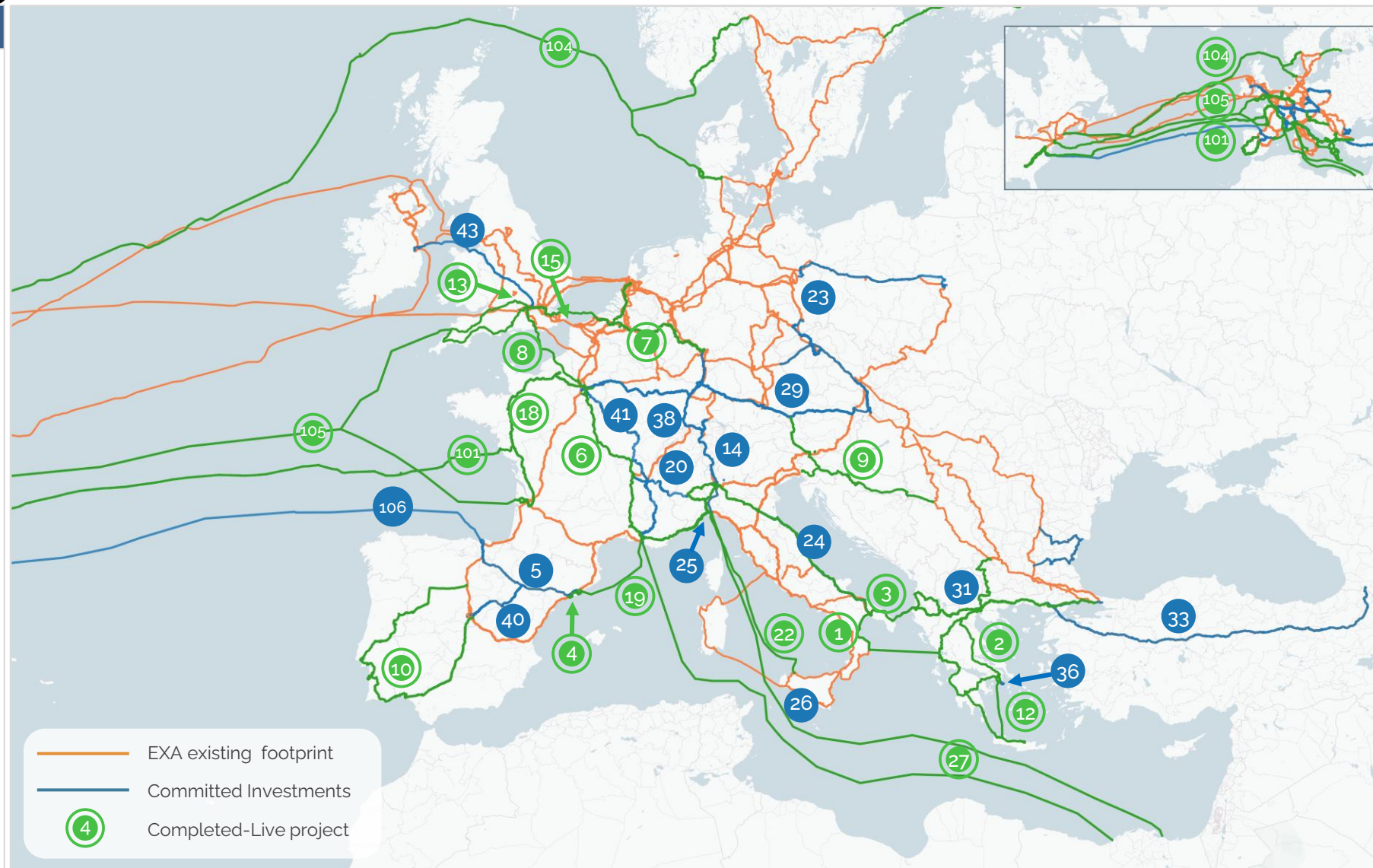
50

Committed network expansion projects

What's going on... and where?

COMMITTED PROJECTS

1. Bari-Crotone (Cable, TX)
2. South Balkans (TX)
3. Trans Adriatic Express (Cable, TX)
4. Barcelona Metro (Cable, TX)
5. Barcelona-Bilbao (Cable, TX)
6. Paris-Marseille (Cable, TX)
7. Docklands-Brussels Express (Cable, TX) – Q&E North
8. Slough-Paris Low Latency (TX)
9. North Balkans (TX)
10. Lisbon (TX)
12. Crete (TX)
13. Docklands-Slough metro (Cable, TX)
14. Milan-Zurich (Cable, TX)
15. Channel Tunnel
18. Western France (TX)
19. Barcelona-Marseille (TX)
20. Lyon-Turin (TX)
22. Palermo-Genoa (TX)
23. Project Visegrád
24. Adriatic Overpull (Cable)
25. Genoa CLS & Genoa-Milan (Cable, TX)
26. Mazara CLS
27. Egypt WeConnect (TX)
29. Paris-Vienna (Cable)
31. Sofia-Thessaloniki (Cable)
33. SOCAR route (TX)
36. Athens (Lavrio) CLS & FH/BH (CLS and Cable)
38. Frankfurt-Basel-Zurich (Cable)
40. Madrid-Zaragoza (TX)
41. Paris-Dijon-Marseille
43. Ireland-UK (Cable)
101. Dunant (TX)
104. Havfrue (TX)
105. Amitie (TX)
106. Marea (TX)

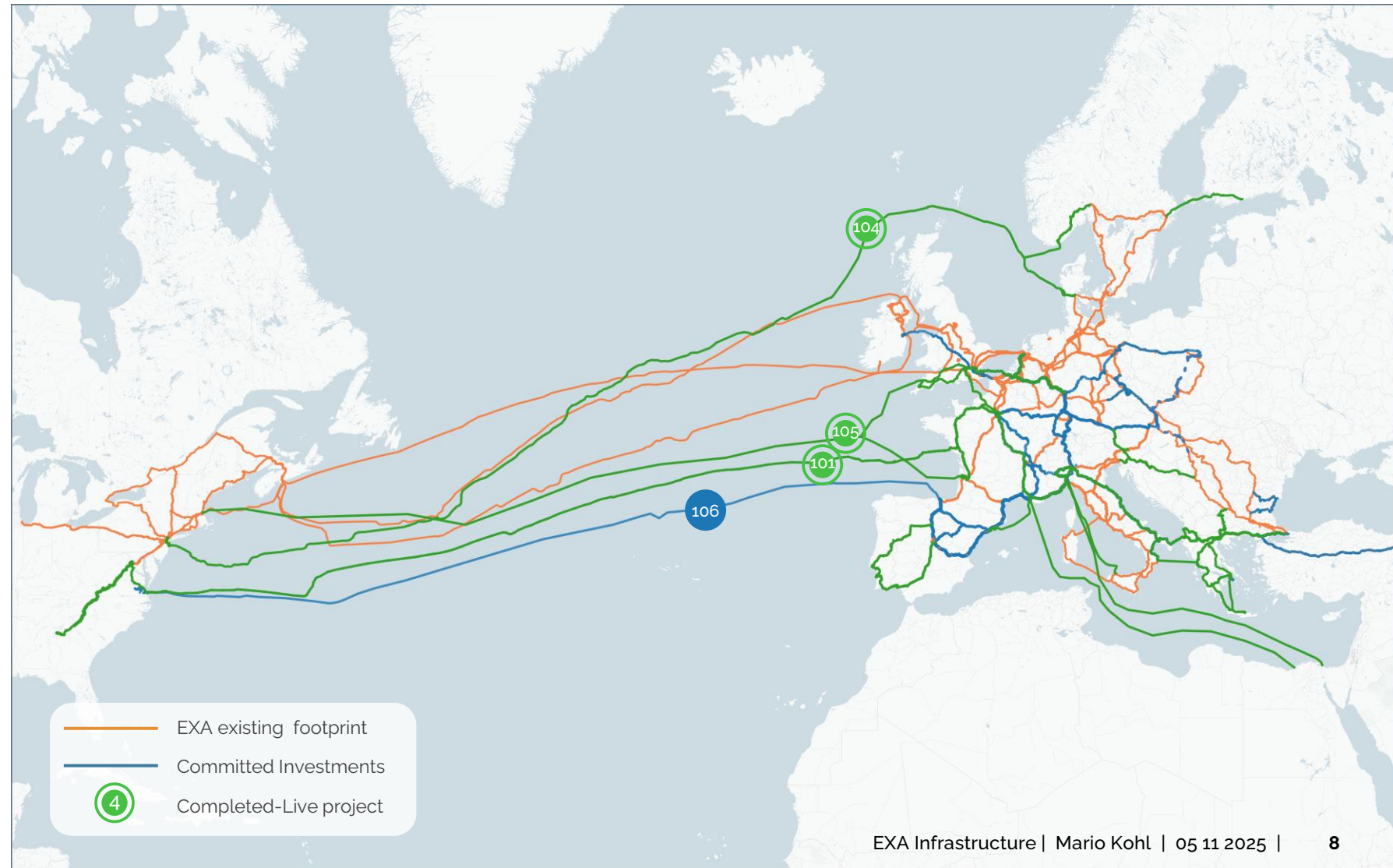


Transatlantic

Transatlantic PROJECTS

- 101. Dunant (TX)
- 104. Havfrue (TX)
- 105. Amitie (TX)
- 106. Marea (TX)

EXA Express
EXA North
EXA South



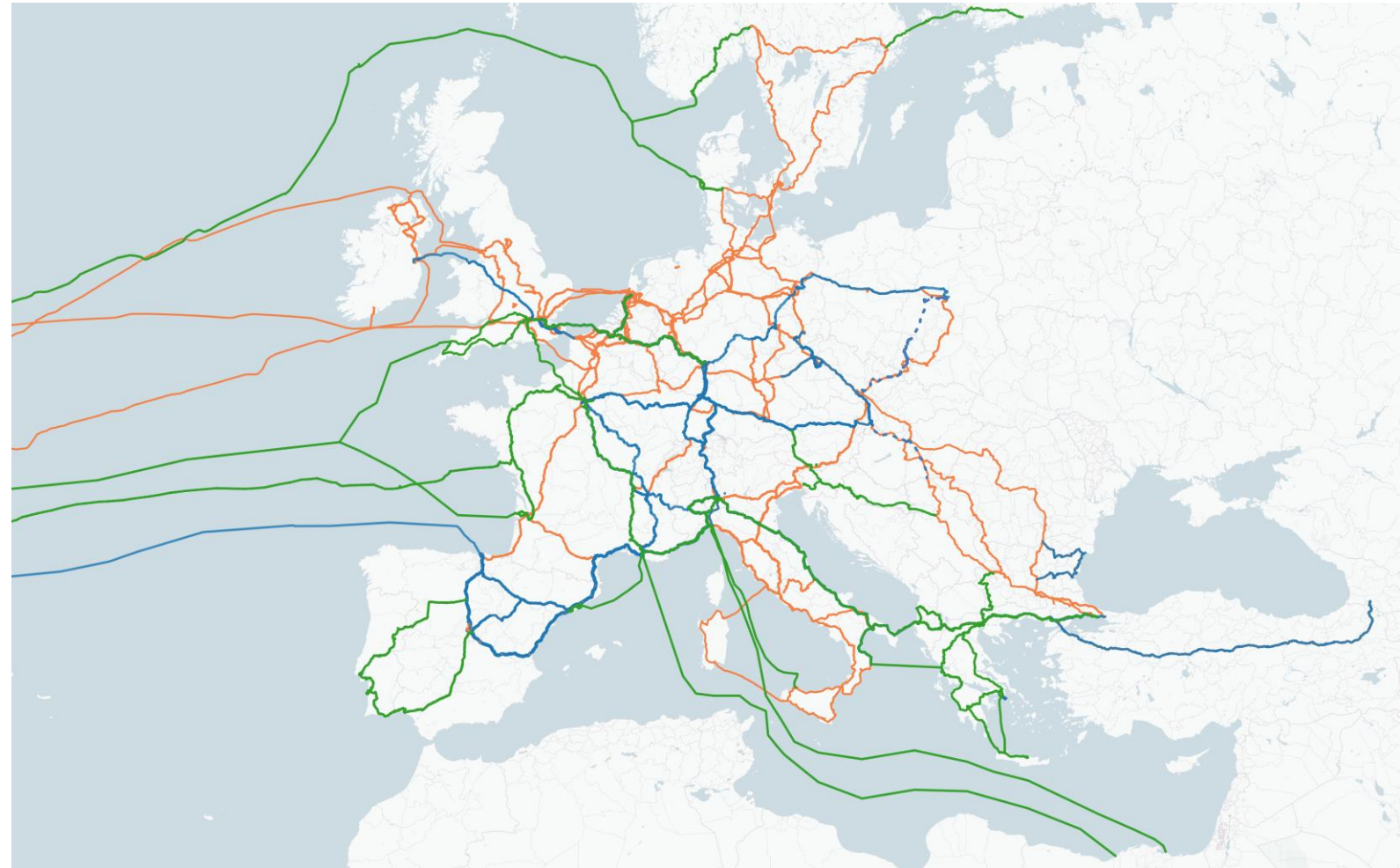
Coping with growing bandwidth demands in the region

New G.652D cables, duct acquisitions, new ILAs, all available as dark fibre, spectrum or waves:

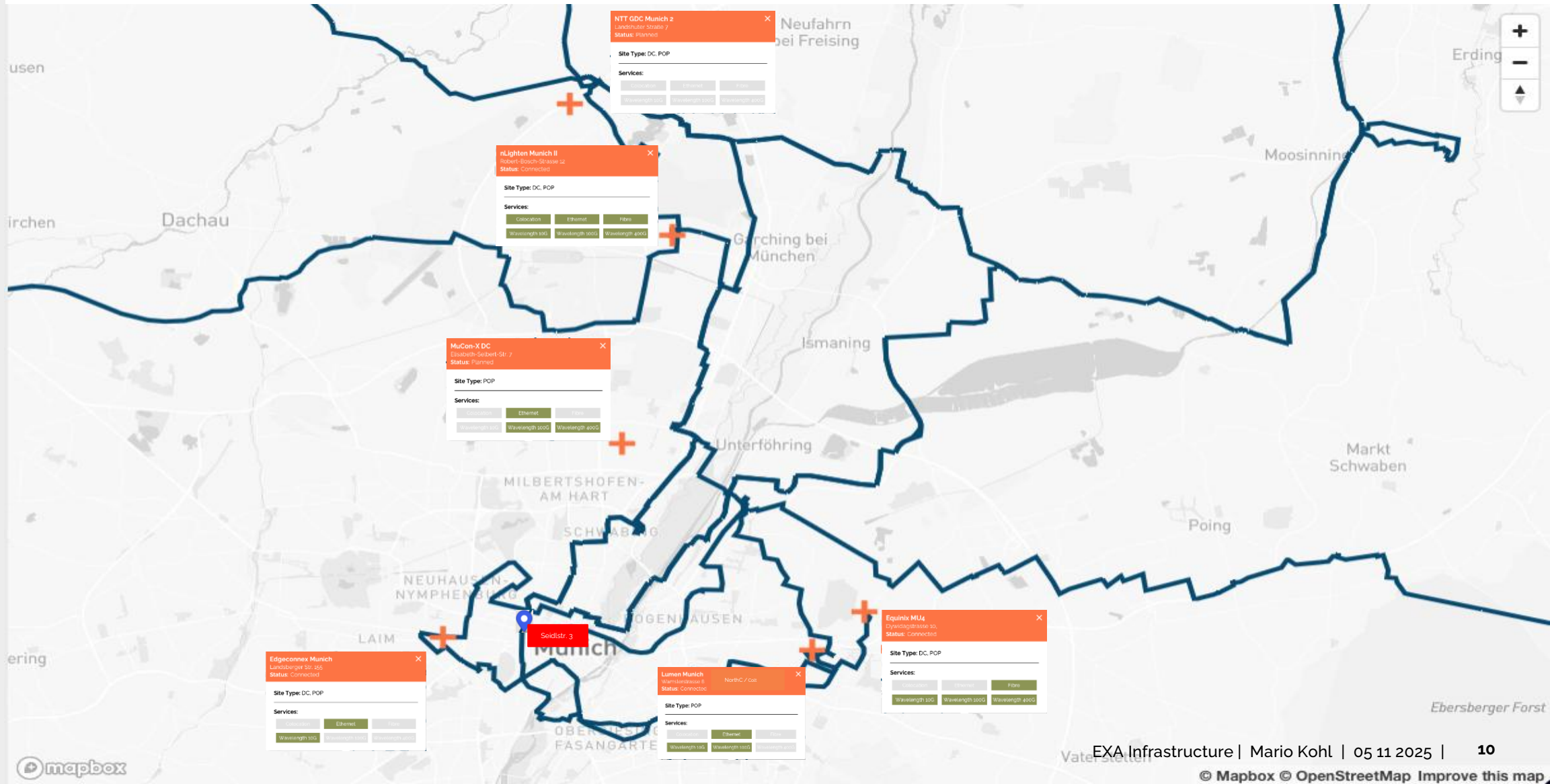
- **Frankfurt – Brussels – London & Amsterdam** - includes new subsea route (Q&E North)
- **Frankfurt – Strasbourg – Paris**
- **Frankfurt – Zurich & Basel** Ring, options to extend diversely to Milan and Marseille
- **Frankfurt – Munich -Vienna**
- **Berlin - Warsaw**
- **Nuremberg – Prague - Dresden**, new long haul fibre capability options to extend to Budapest and Warsaw

New Transmission Route:

- **Frankfurt-Berlin-Warsaw direct**



Munich Metro Network



Visit us at exainfra.net

Thank you.