



Hyke

DESIGNED AND MANUFACTURED IN NORWAY



POWERED BY  **EKER GROUP**

A COMPLETE WATERBORNE MOBILITY SOLUTION



All-electric vessels



Docking & charging stations



Autonomous navigation technology

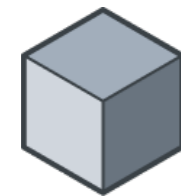


Operator applications

Hyke offers an **integrated urban mobility solution** to cities and operators

DRIVING THE TRANSITION THROUGH DESIGN

Key features



Modular configuration

Our smart city ferries are multi-purpose for all applications. We offer lower- capacity vessels for flexible deployment and docking systems compatible with standard jetty modules for easy adoption.



Born electric

Our all-electric ferries feature automatic wireless charging, built-in solar, and an optional battery for efficient, zero-emission operation.



Autonomous-ready intelligence

Integrated sensor packs monitor the surroundings, enabling features like automatic docking and charging to increase operational efficiency.



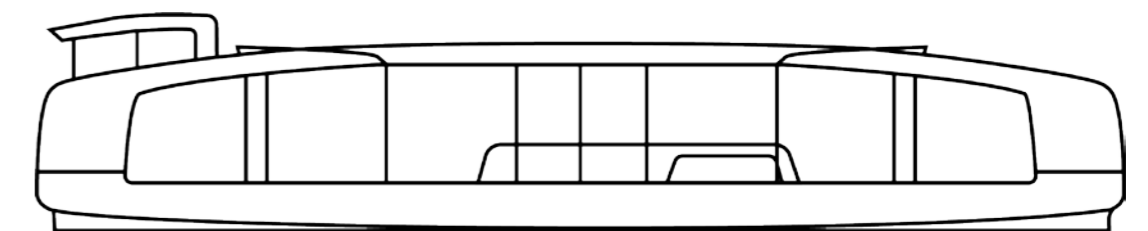
Accessibility for everyone

The ferry gangway has barrier-free access, providing a smooth boarding and disembarking experience for those with mobility aids or bicycles.



Designed for sustainability and scaling

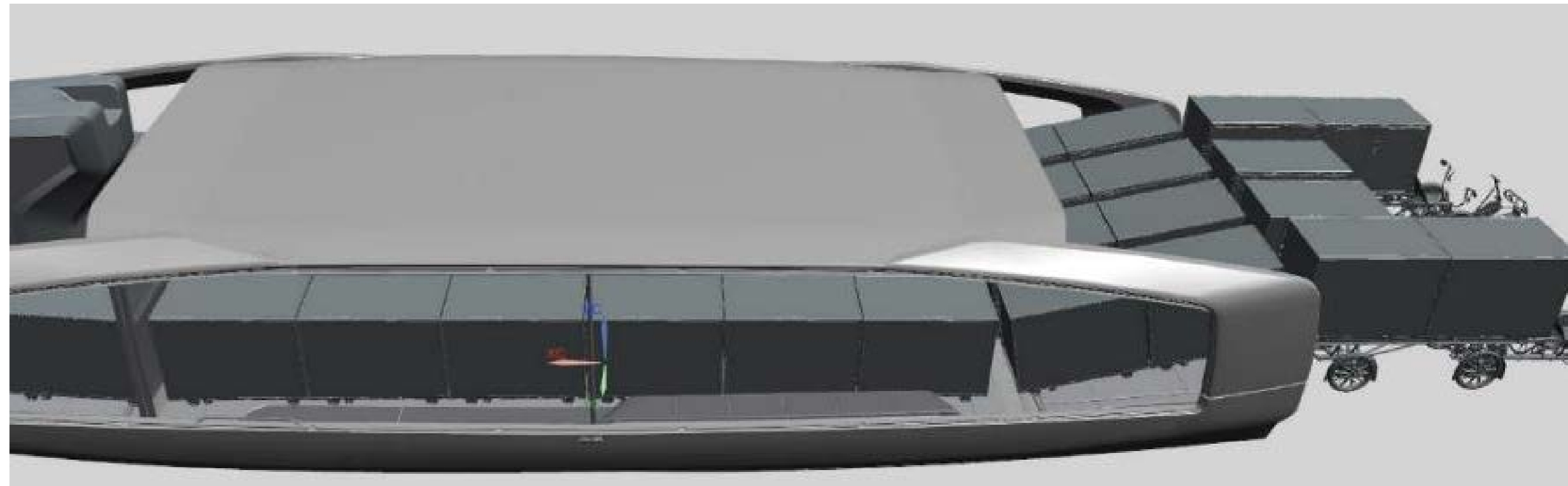
Our electric ferries feature a standardized design that is ready for mass production, enabling consistency for urban areas to grow their network faster.



A COMPLETE WATERBORNE MOBILITY SOLUTION

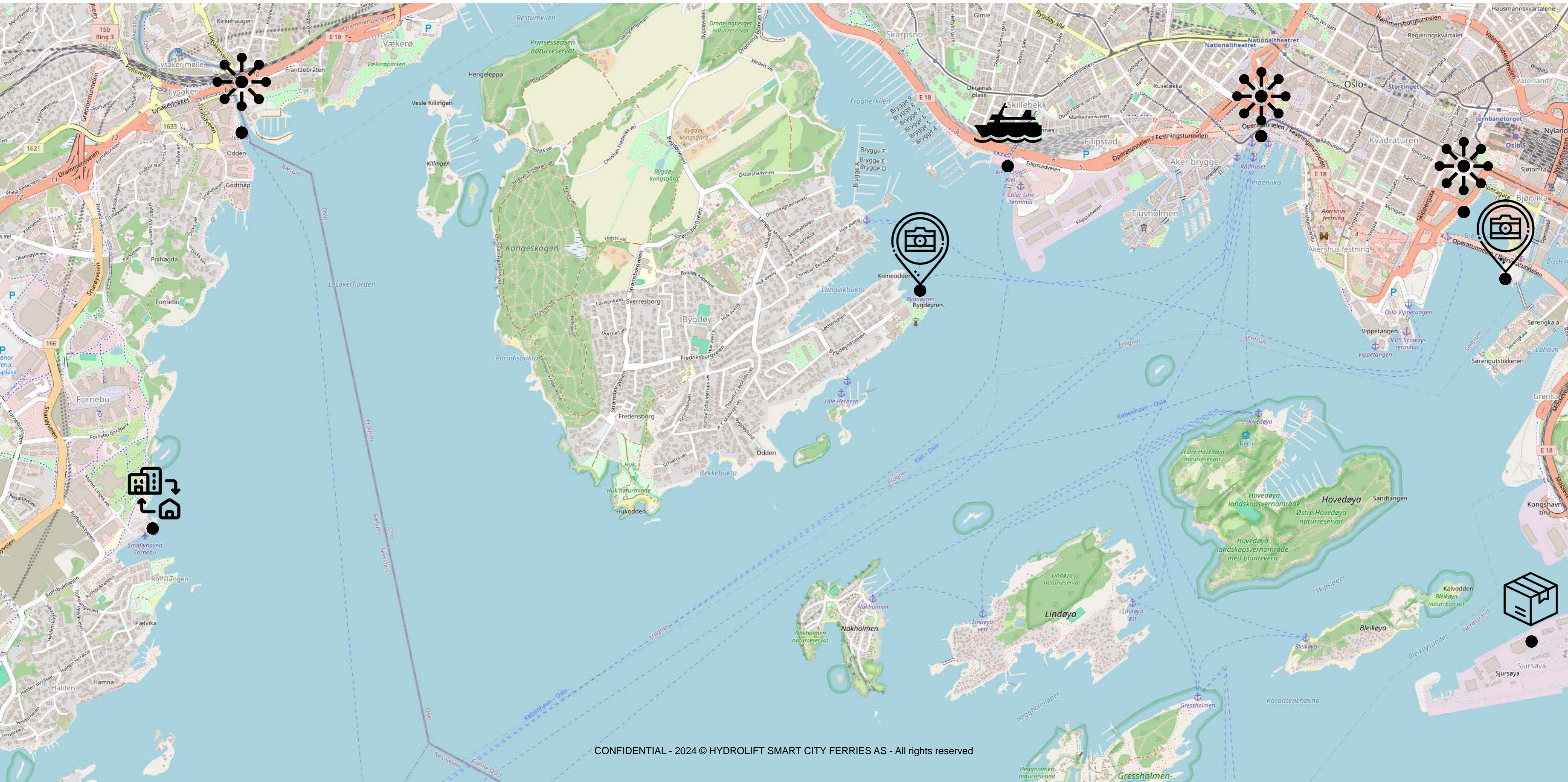


Ferry configuration

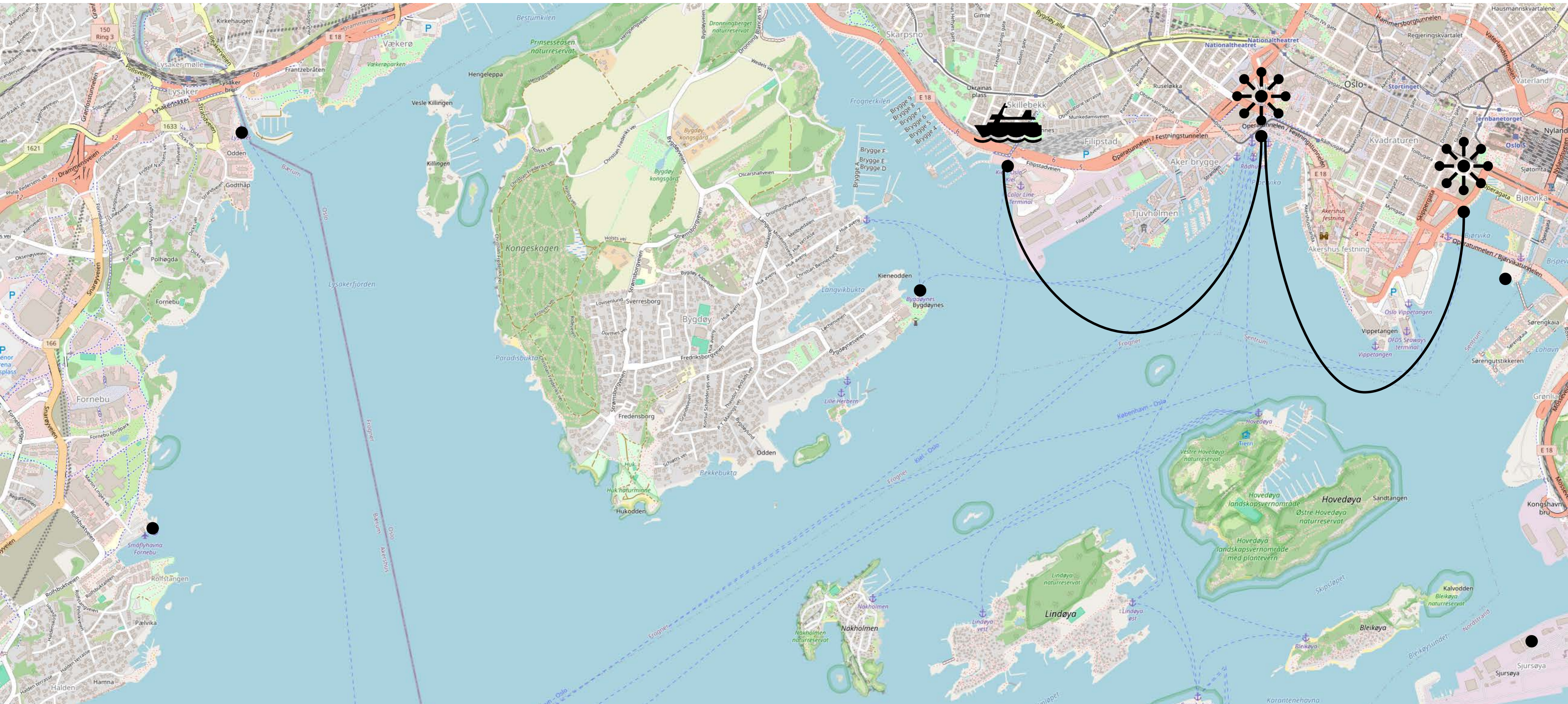


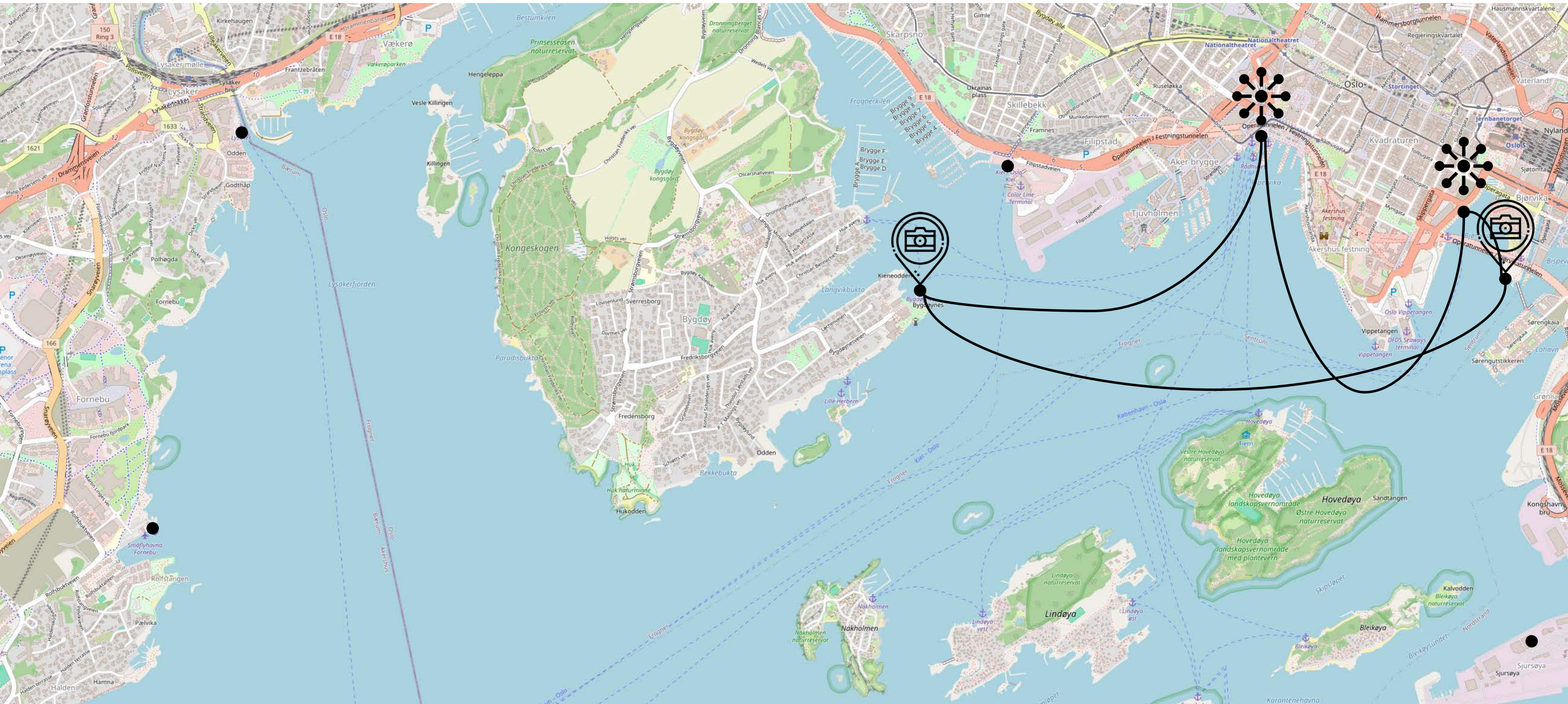
RORO configuration

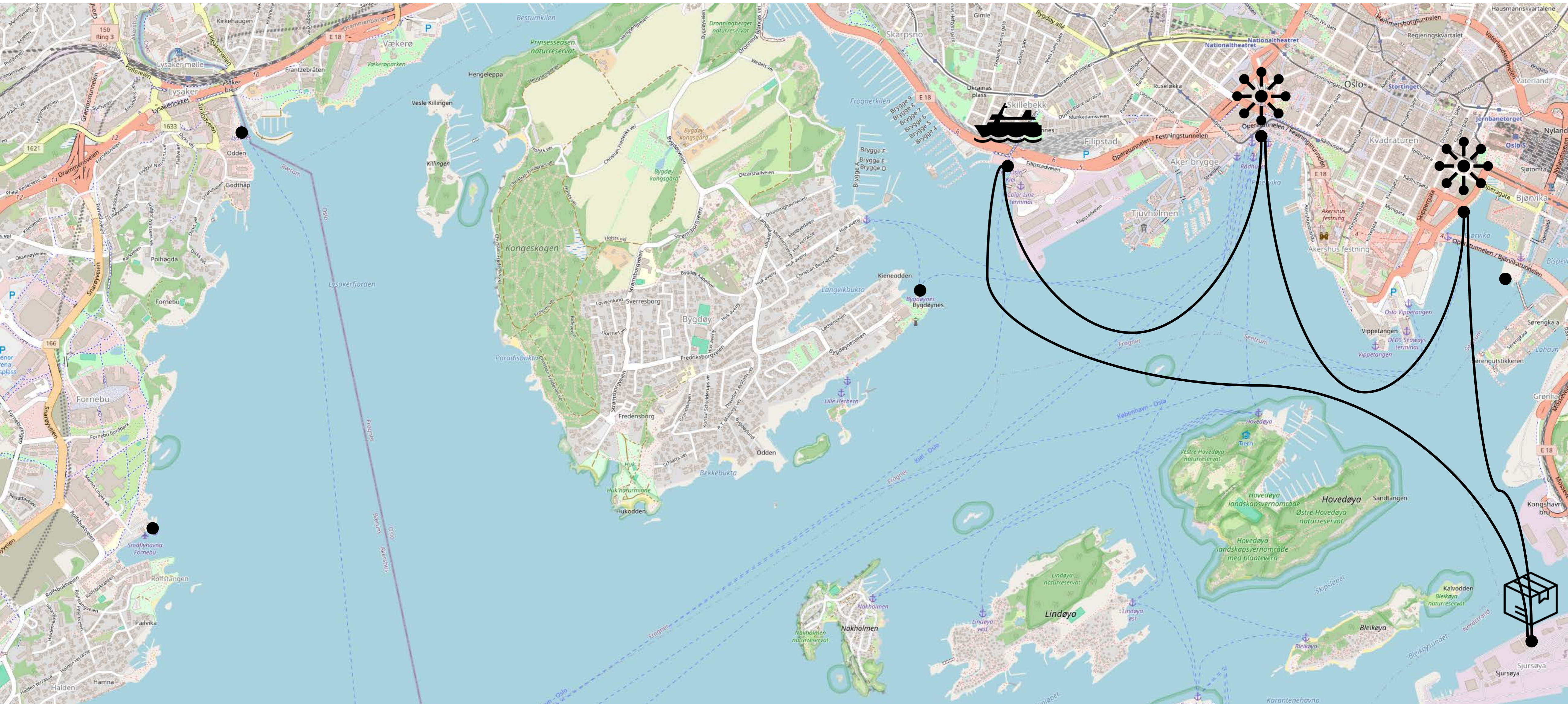
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Challenges and rewards

Challenges:

- High CapEx as ship building is low volume (standardization can increase volume and decrease cost).
- Investment and ownership of infrastructure.
- Dynamic and flexible routing.
- Integration with land-based infrastructure.
- Lack of staff.

Rewards:

- Waterborne transport as a natural extension and complement of land-based transport network.
- Multipurpose vessels that increases the useful hours per vessel.
- Possible to build on existing expertise to build a new Norwegian export business.