

SURFLOGH

SMART • URBAN • FREIGHT • LOGISTICS • HUBS

North Sea Conference 2018

Breakout session on transport



Keith Fisken

South East of Scotland Transport Partnership 13th June 2018 | Fredrikstad | Norway

SCOPE AND AMBITION

The **SURFLOGH** project aims to stimulate sustainable, efficient cargo distribution in urban areas by optimizing the interaction between hubs and urban logistics systems in smaller and medium-sized cities and city networks.





OUR LIVING LABS

RESEARCH

Boras: Develop a sustainable inner-city distribution model (development of several 'hubs' and last-mile delivery concepts in the city centre). These initiatives are referred to as '*Boras Connected*'. **Groningen**: focus on green distribution vehicles for tailor made city logistics (small electric vehicles, cargo bikes)



LMD/FMD solutions in Edinburgh. Use of e-cargo bikes to build a sustainable scaleable business. **Drenthe**: development of a feasible business model for the new Smart City Hub Groningen/Eelde – linked with innovative city distribution concepts. Mechelen: focused on the development of new city distribution points. A mix of larger hubs and cargo-lockers for small parcels.

SUSTAINABLE BUSINESS MODELS

