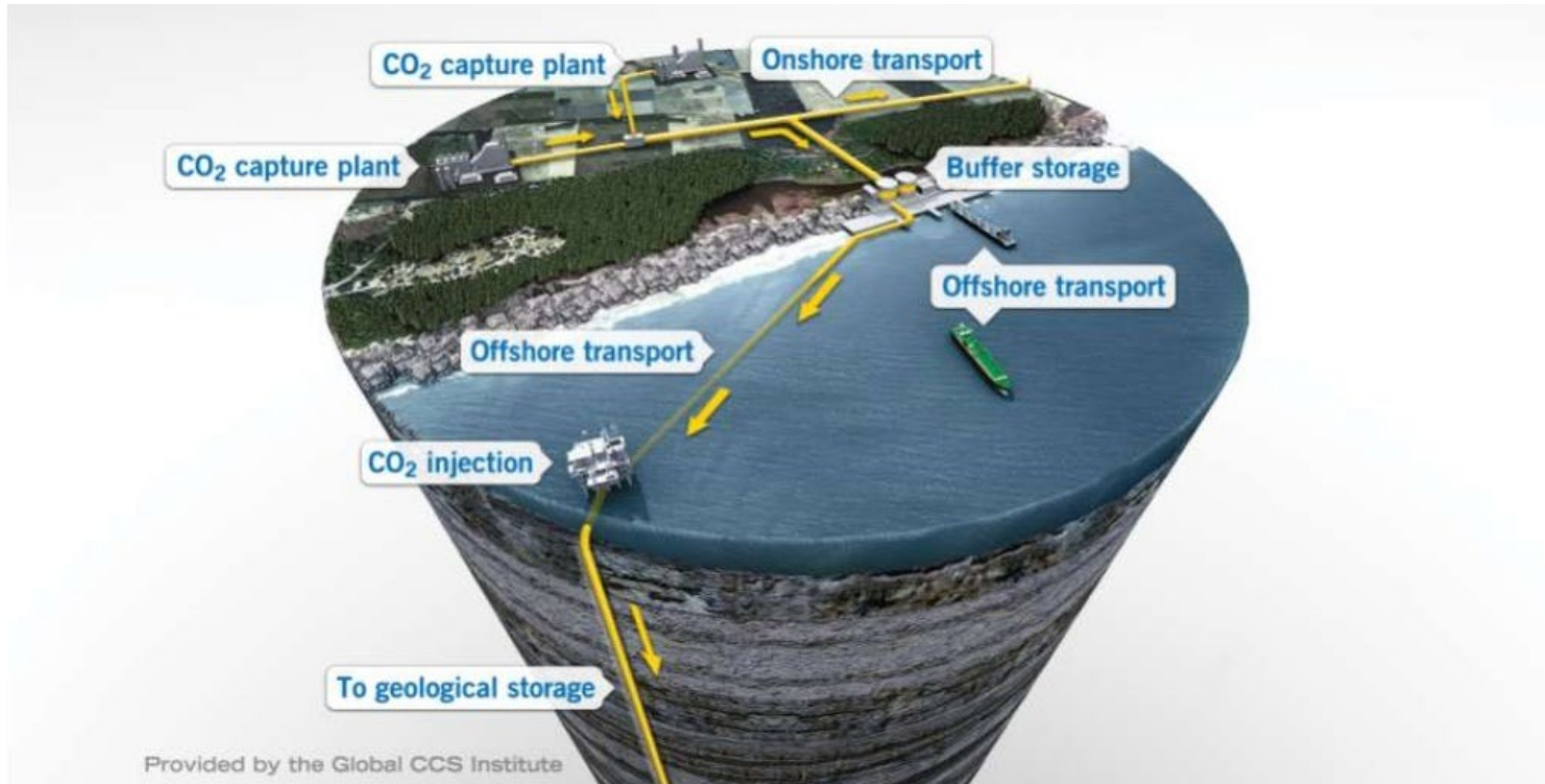




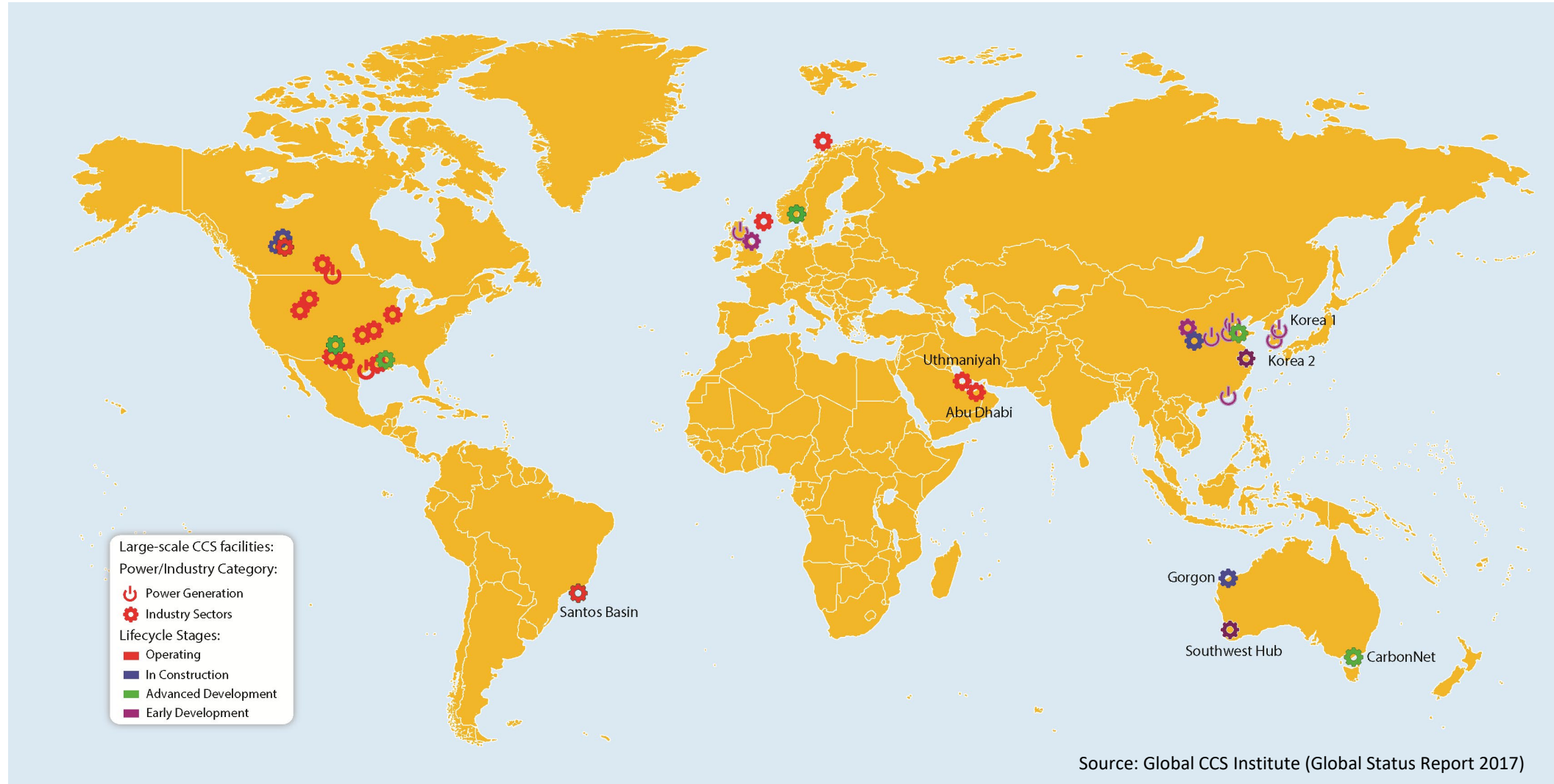
Paving the way for deployment of CCUS

A report from the Baltic Carbon Forum, 22-23 October, Tallinn

CCUS – Needed for the 1,5°C scenario

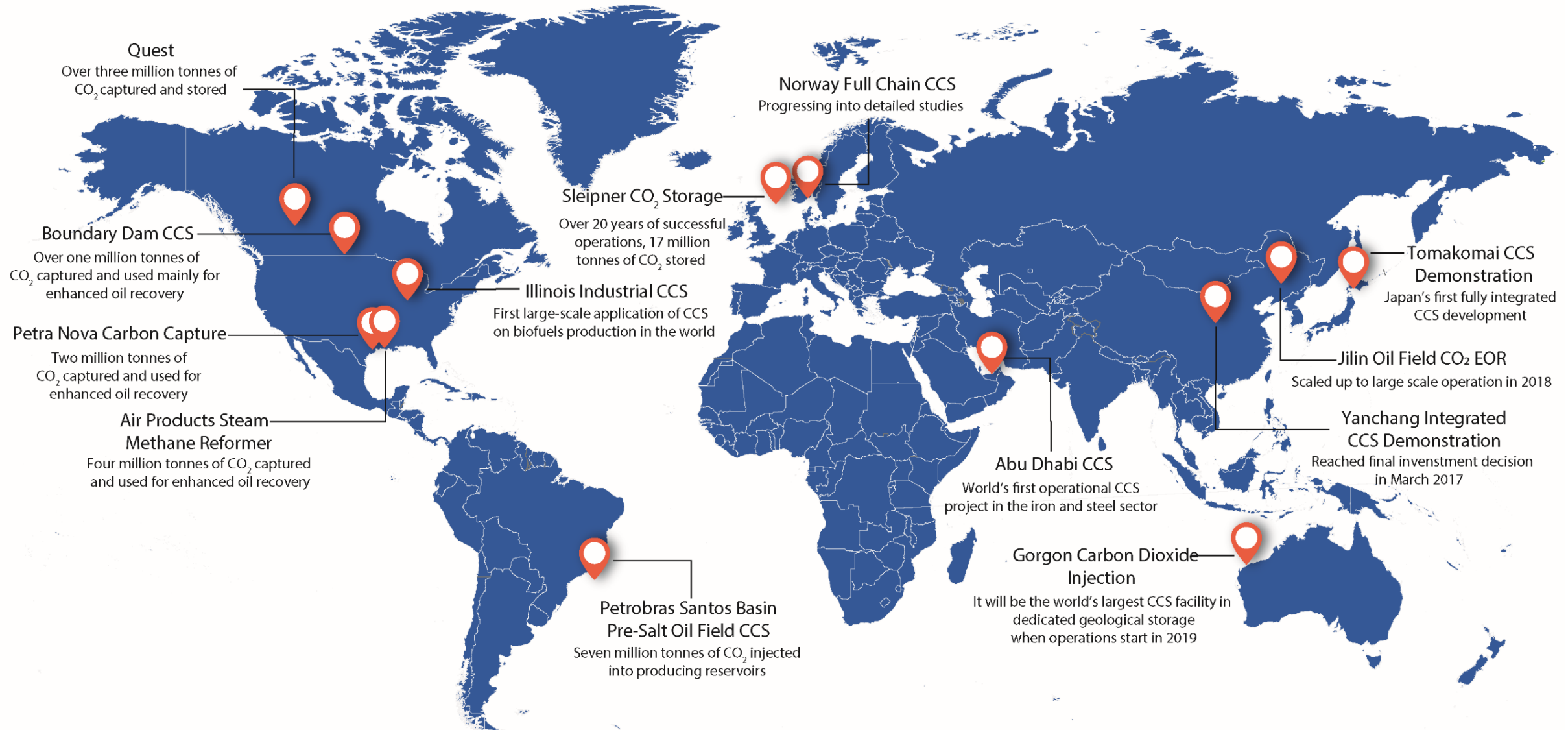


World-wide deployment of CCUS



Source: Global CCS Institute (Global Status Report 2017)

A SET OF KEY CCS FACILITIES BY INDUSTRY



BASRECCS - The network for CCUS professionals in the Baltic Sea Region



BASRECCS objective

To help enable at least one full-scale CC(U)S project go live in the Baltic Sea Region by 2030, followed by network of CC(U)S projects by 2040;

by working closely with industry, research and others to:

1. promote CCS and CCUS;
2. build tools for and facilitating networking; communication and collaboration;
3. contribute to and facilitate for capacity building through education and dissemination; and
4. initiate and facilitate projects and activities.



Preliminary action plan

- Arrange an annual Baltic Carbon Forum;
- Being an active part of the EU BSR strategy and work closely with the newly established ministerial CCUS network;
- Follow, facilitate and report on CCUS projects, activities and events;
- Collaborate with international clubs and associations for CCUS; and
- Build a presence in the region through meetings with key stakeholders and participation to events like TCCS-10, CO₂Geonet Open Forum, Biannual Conference on Negative CO₂ emissions etc.



BCF

October 22-23, 2019

Tallinn, Estonia



More than 70 registered delegates

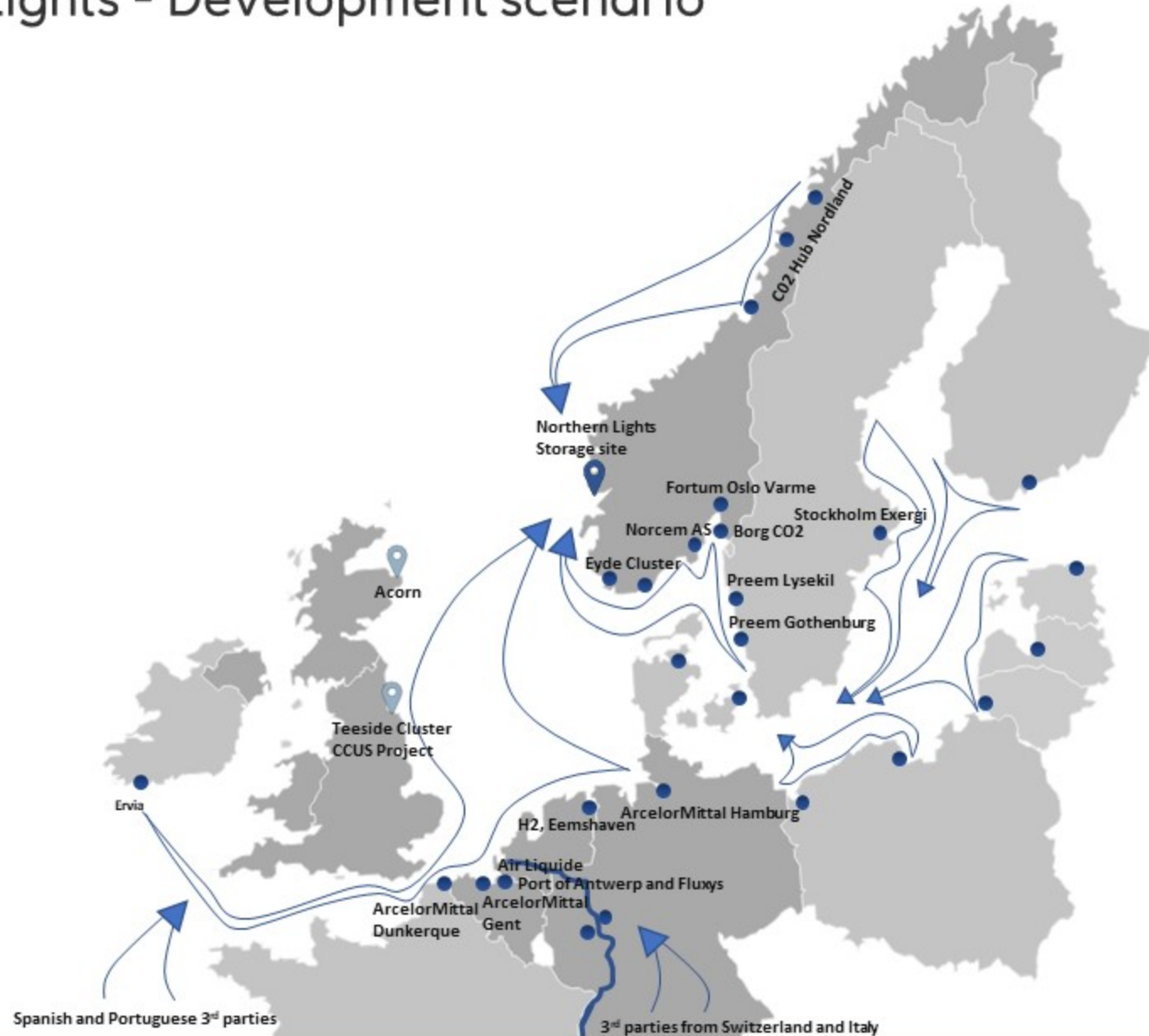
Knowledge sharing and collaboration across disciplines and countries

Building new consortia and projects

Call for action



Northern Lights - Development scenario





Cross-border projects needed to deploy more projects

CCUS projects eligible for Projects of Common Interest (PCI)

Identified barrier in the London Protocol
Article 6 removed



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Thank you!