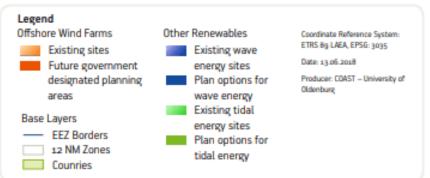


## Case Study: North Sea regional collaboration on MSP, grid and supply chain



Credit: NorthSEE



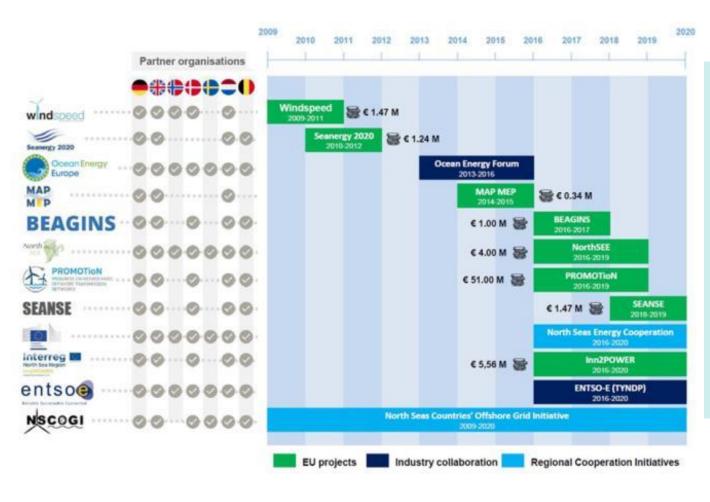
Regional cooperation on interconnection and meshed grid integration, marine spatial planning (MSP) and sector coupling in the North Sea has created a thriving and cost-efficient offshore renewable energy hub.

Currently, APAC region lacks significant mechanisms for international cooperation around offshore wind. Areas like fisheries and interconnection can be addressed using a collaborative approach:

- Can TW take a lead in the regional collaborations?
- Can the regional governments start to think of: supply chain coordination, MSP coordination and others?



## Case Study: North Sea regional collaboration shows importance of shared responsibility in tackling challenges



Transnational initiatives have tackled key market barriers:

- Environmental impact of ocean energy
- Interconnection, grid efficiencies and transmission standards
- MSP and stakeholder management (other ocean uses, mapping)
- Understanding offshore energy potential

What's Taiwan's role in facilitating these regional collaboration?

