

## **Timeline of Offshore Renewable Energy development** and Maritime Spatial Planning in the North Sea



- Designate spatial areas for offshore renewable energy to safeguard space for future wind parks in suitable locations.
- Include transnational consultation as part of the formal consultation process and to engage with bordering countries at an early stage of the process.
- Determine spatial implications of future energy industry trends, e.g. multi-use, floating wind etc.
- Development of harmonised planning and technical design criteria for offshore wind farms across all North Sea countries. Identify planning areas and issues for linear infrastructure and develop planning criteria and proposals for interconnector routes and gates to be integrated in national MSPs.
- Develop suggestions for streamlining SEA/EIA processes across the NSR.
- Stronger links need to be made between national marine planning and regional marine planning to determine the need for the involvement of regional and local government in MSP and the range of their maritime issues.



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