

Transboundary EIA and SEA procedures – Germany as Party of Origin

Party of origin	Affected parties	Name of project/plan	Type of project/plan	Type of procedure	Competent authority in Germany	Status of project/plan
Germany	Denmark, Estonia, Finland, Latvia, Lithuania, Norway, Poland, Sweden	Fixed Link Fehmarnbelt	Transport infrastructure project between Denmark and Germany	EIA	Ministry of Economic Affairs, Employment, Transport and Technology Schleswig-Holstein, Management Agency for Infrastructure Schleswig-Holstein	Affected parties were notified. Poland, Sweden, Denmark, Norway and Finland expressed their wish to participate. Estonia, Latvia and Lithuania just wanted to be informed. Renewed consultation as a result of the hearing procedures. Deadline for comments was 30 September 2016.
Germany	Denmark	Ersatzneubau der 380kV Höchstspannungsleitung	High voltage line between Flensburg and Danish border	EIA	Ministry of Energy, Agriculture, the Environment and Rural Areas, Schleswig-Holstein	Denmark was notified 1 August 2016.
Germany	Denmark, Netherlands, Sweden, Norway, UK, Ireland	Cobracabel	Power supply line between Eemshaven (NL) and Endrup (DK)	EIA	Federal Maritime and Hydrographic Agency	Permission granted 17.12.2015.

Germany	Denmark, Estonia, Finland, Lithuania, Latvia, Poland, Sweden and Russia	Nord Stream II	Gas Pipeline	EIA	Federal Maritime and Hydrographic Agency, Mining Agency Strahlsund	Affected Parties were notified in 2013. The application documents are expected at the beginning of 2017. Public hearing/Espoo procedure planned in 2017.
Germany	Denmark, Poland, Sweden	Programme of measures (PoM)	Implementation of EU-Marine Strategy Framework Directive (MSFD)	SEA	Federal Environmental Agency, Federal Ministry for the Environment, Nature Conservation, Building and Nuclear Safety	Affected parties were notified. Sweden announced participation; statement received on 28 th September 2015. Program finalized and sent to all EU-MS.
Germany	Poland	Regional Spatial Development Programme of Mecklenburg-Vorpommern	Regional Spatial Planning	SEA	Ministry for Energy, Infrastructure and Regional Development Western Pomerania	Poland participated. Plan adopted.
Germany	Poland	Regional Development Plan Uckermark-Barnim	Regional Planning	SEA	Regional Planning Agency Uckermark-Barnim	Poland participated. Plan adopted (27 July 2016).
Germany	Poland	2. Entwurf Teilregionalplan Windernergienutzung der Region Oderland-Spree	Regional Planning	SEA	Regional Planning Agency Oderland-Spree, Brandenburg	Poland participated. Because of new data about the ecosystem, the Plan will be revised. Next participation round will take part in March/April 2017.

Germany	Denmark	Windkraftanlagen Ellhöft Westre	Windfarm/Wind power plant	EIA	Landesamt für Landwirtschaft, Umwelt und ländliche Räume des Landes Schleswig-Holstein (LLUR)	Denmark was notified and asked for participation. Deadline for comments was 27 April 2016.
Germany	Sweden	Strom Nord	Windfarm/Wind power plant	EIA	Federal Maritime and Hydrographic Agency,	Project will be stopped on 1.1.2017 by law.
Germany	Poland, Sweden	Baltic Eagle	Windfarm/Wind power plant	EIA	Federal Maritime and Hydrographic Agency	Proceedings stopped temporary because of legal requirements.
Germany	Poland, Sweden	Ostseeperle	Windfarm/Wind power plant	EIA	Federal Maritime and Hydrographic Agency,	Project will be stopped on 1.1.2017 by law.
Germany	Poland, Sweden	Ostseeschatz	Windfarm/Wind power plant	EIA	Federal Maritime and Hydrographic Agency	Proceedings stopped temporary because of legal requirements.
Germany	Poland	Wikinger Nord/Wikinger Sud	Windfarm/Wind power plant	EIA	Federal Maritime and Hydrographic Agency	Proceedings stopped temporary because of legal requirements.
Germany	Poland, Sweden	Windanker	Windfarm/Wind power plant	EIA	Federal Maritime and Hydrographic Agency	Public hearing was held on 27 July 2016.

