

# ESPOO CASES (SEA&EIA) in the Baltic Sea Region 2012-2014 IN POLAND

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# SEA

## cases in the Baltic Sea Region



# Poland as a Party of Origin:

## ❑ Polish Nuclear Energy Programme

### ANALIZA NR 2 PROGNOZA ODDZIAŁYWANIA NA ŚRODOWISKO PROGRAMU POLSKIEJ ENERGETYKI JĄDROWEJ



ZAMAWIAJĄCY:  
MINISTERSTWO GOSPODARKI  
WYKONAWCA:  
FUNDEKO ŁUKASZ SZKUDLAREK



GRUDZIEŃ 2010



GENERALNA  
DYREKCJA  
OCHRONY  
ŚRODOWISKA

## Transboundary SEA procedure:

- **10 parties were notified**, 7 declared its wish to participate (Austria, Sweden, Finland, Czech, Slovakia, Germany, Denmark),
- Estonia, Latvia and Lithuania did not declare participation but informed that at the EIA stage they wish to attend,
- **notification included** the draft programme and its environmental report (translation into English and German),
- **public participation in APs** (1st – draft programme and env. report – in most cases lasted 3 months, 2nd – annex including new proposal of location – 21 days),
- in most cases APs submitted their **authorities statements together with enclosed comments from public**,
- each AP received **written answers** on their statement,
- **consultations** – VII 2012 SK, XI 2012 DE, X/XI 2012 AT and DK,
- **programme was adopted** and published in 2014,
- **translation in to English and German is still ongoing**, after completion of the translation it will be provided to the affected Parties,

# Poland as an Affected Party:

1. Federal Spatial Offshore Grid Plan, **(DE)**
2. Plan for Repository for Danish low and intermediate level radioactive waste, **(DK)**
3. Amendment to the Regional Spatial Planning Programme for Western Pomerania in Germany, **(DE)** – Poland asked for being notified mainly due to possible impacts on Natura 2000 sites, we are still waiting for German reply,

# EIA

## cases in the Baltic Sea Region



# Poland as a Party of Origin:

- Offshore Wind Farm in the North Baltic Sea on the Southern Middle Bank (Polish EEZ)

## Location:

Polish EEZ (81 km from Polish coastline), close to Swedish EEZ, approx. 80 km from Swedish coastline, 150 km from Bornholm,



## Transboundary EIA procedure:

- 260 wind turbines and grid connections,
- two countries were notified – **SE and FI** (on its own request under article 3.7),
- notification at the scoping stage included basic information about planned project,
- SE and FI comments were taken into account while defining the scope of EIA,
- **preparation of the EIA documentation is still under way,**
- after completion of EIA documentation it will be provided to the affected Parties to comment on it,
- further the consultations under article 5 will be launched, if necessary.



# Poland as a Party of Origin:

## ❑ Offshore Wind Farm „Baltica-1” (Polish EEZ)

### Transboundary EIA procedure:

- 180 wind turbines max. 900 MW and grid connections,
- two countries were notified – **SE and FI** (on its own request under article 3.7),
- notification at the scoping stage included basic information about planned project,
- SE and FI comments were taken into account while defining the scope of EIA,
- the **developer is still preparing the EIA documentation**,
- after completion of EIA documentation it will be provided to the affected Parties to comment on it,
- further the consultations under article 5 will be launched, if necessary.

# Poland as an Affected Party:

1. FEHRMAN BELT Fixed Link between Germany and Denmark, **(DE/DK)**
2. NPP in Kaliningrad, Russia, **(RU)**
3. SODRA MIDSJOBANKEN wind farm (Southern Middle Bank) in the Swedish EEZ, **(SE)**
4. WKINGER NORD Offshore Wind Farm in the Baltic Sea, German EEZ, **(DE)**
5. WIKINGER SUD Offshore Wind Farm in the Baltic Sea, German EEZ, **(DE)**
6. ADLERGRUND 500 Offshore Wind Farm in the Baltic Sea, German EEZ, **(DE)**
7. ADLERGRUND GAP Offshore Wind Farm in the Baltic Sea, German EEZ, **(DE)**
8. OSTSEEPERLE Offshore Wind Farm in the German EEZ, **(DE)**



9. **OSTSEESCHATZ** Offshore Wind Farm in the German EEZ, **(DE)**
10. **BALTIC EAGLE** Offshore Wind Farm in the German EEZ, **(DE)**
11. **KRIEGERS FLAK** Offshore Wind Farm in the Danish EEZ, **(DK)**
12. **WINDANKER** Offshore Wind Farm, German EEZ, **(DE)**
13. Extension of **NORD STREAM** Gas Pipe Line, 3rd and 4th lines, **(DE, DK, SE, FI, RU)**
14. **BALTICONNECTOR** Offshore Gas Pipe Line, **(FI)** – unofficial correspondence, no need to take part but PL wishes to receive further documents just only for information,
15. **NPP Fennovoima**, **(FI)**
16. Near shore **wind farms in Denmark**, incl. one location on Bornholm, **(DK)**

Thank you for your attention 😊

