# Lithuanian experience regarding obstacles for public participation in decision-making in a transboundary context

#### Lithuania's geographical location



## Reasons of the challenges related to public participation in decision-making in a transboundary context:

- 1. Different interpretation of the provisions of the Aarhus and Espoo Conventions;
- 2. Country is not a Party to the Conventions in question.

### Public participation procedures during the planning and implementation of the Belarus NPP

Distance from: Lithuanian Capital Vilnius – 50 km; Lithuanian border – 20 km; Belarus Capital Minsk – 140 km.



## Major problematic issues related to the public participation procedure:

- *Timing* (not adequate)
- Language (translation and interpretation problems)
- Public hearings (formal gathering of people)
  - **Substance** (requested information was not provided)

## Public participation procedures during the planning and implementation of the Kaliningrad NPP (1)

**NUCLEAR PROJECTS IN BELARUS AND KALININGRAD** 



### Public participation procedures during the planning and implementation of the Kaliningrad NPP (2)

- In June 2008 and June 2009 Lithuania requested to provide information according to the Espoo Convention;
- Couple rounds of comments between Russian corporation Rosatom and Lithuanian competent authorities followed;
- Last response from Rosatom received in 2016; requests regarding transboundary EIA procedures are ignored (including request to co-organize public hearings).

Implementation of the provisions of the Aarhus Convention depends only on a good will of a country

#### **Conclusions**

- Aarhus Convention is a cornerstone of the environmental democracy.
- The need of uniform interpretation of the provisions of the Aarhus Convention between the Parties and other stakeholders is undeniable.
- Share of experience between the countries and implementation of international obligations is extremely important in order to guarantee effective public participation in the decisionmaking in a transboundary context.

#### Thank you for your attention!

