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*Courtesy translation*

**Raminta Radavičienė**  
**Viceminister**  
**Ministry of Environment**  
**of the Republic of Lithuania**

**Information on the proposed activity – Dismantling and decontamination of equipment from the working areas R1 and R2 of Ignalina Nuclear Power Plant Unit 2 reactor (Project 2102)**

In response to the letter of Ministry of Environment of the Republic of Lithuania dated 26 May 2021, reference number: No.(10) -D8-110, regarding the notification on the proposed activity *Dismantling and decontamination of equipment from working areas R1 and R2 of Ignalina Nuclear Power Plant (Project 2102)*, which is subject to environmental impact assessment, I hereby present the following information

The received documentation was immediately transferred for opinion to Polish authorities and institutions: regional directors of environmental protection in Olsztyn and Białystok, competent in terms of the area of possible transboundary environmental impact, and to the National Atomic Energy Agency and the National Center for Nuclear Research.

According to the documentation, the proposed activity is part of the Ignalina Nuclear Power Plant Decommissioning project. Dismantling and decontamination of equipment from the working areas R1 and R2 is the first step in the disassembly process of the Unit 2 reactor.

The information provided shows that all works will be carried out only on the premises of the building. The possible radiological risk of the planned project is assessed as very low, occurring only in block 101/2. Advanced measures have been envisaged to prevent the release of radionuclides into both water and air, through the use of water treatment methods and a system of highly efficient air filters. Moreover, the results of the ongoing environmental monitoring

show that as the decommissioning works of the Ignalina Nuclear Power Plant progress, the releases of radionuclides are decreasing every year.

Taking into account the nature of the planned project, as well as the distance from the Polish border, which is approximately 260 kilometers, it should be assumed that the proposed activity will not have any negative impact on the territory of the Republic of Poland.

Referring the above, the Polish Party does not intend to participate as an Affected Party in the procedure for the transboundary environmental impact assessment of the proposed project.

Bearing in mind the pioneering nature of the INPP decommissioning project, I would like to ask you for providing information on the next stages of work, including information on the dismantling of equipment from the reactor R3 zone (Project 2103).

*Yours sincerely*

Anna Jasińska  
Director  
EIA Department  
/ – signed electronically/

**Do wiadomości:**

Regionalna Dyrekcja Ochrony Środowiska w Olsztynie  
Regionalna Dyrekcja Ochrony Środowiska w Białymstoku  
Państwowa Agencja Atomistyki  
Narodowe Centrum Badań Jądrowych