International Workshop on the

Applicability of the Espoo Convention to the Lifetime Extension of Nuclear Power Plants

Monday, 2 December 2019, from 11 a.m. to 5.30 p.m

Vienna

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I. Background

In 2017, the Meeting of the Parties to the United Nations Economic Commission for Europe (UNECE) Convention on Environmental Impact Assessment in a Transboundary Context (Espoo Convention) decided to establish an ad hoc working group of Parties to the Convention to draft guidance on the applicability of the Convention to the extension of the lifetime of nuclear power plants. The Guidance aims to help end the considerable legal uncertainty as to whether and in what circumstances lifetime extensions of nuclear power plants may trigger the application of the Espoo Convention and hence may require a transboundary environmental impact assessment. Currently, several cases dealing with this issue are pending at the Implementation Committee of the Espoo Convention, with a significant number of further cases envisaged in the coming years.

The ad hoc group has met on six occasions. In the first period of its work, the group elaborated Terms of Reference to establish common ground on key questions that should be explored when drawing up guidance. The Terms of Reference were adopted at the meeting of the Working Group on EIA and SEA in May 2018, taking into account also the outcomes of a Workshop with stakeholders that took place back to back to this meeting¹. Since then, the group has been working on the draft guidance document itself, reporting regularly on progress to the bodies under the Convention. In February 2019, the Meeting of the Parties decided that the draft guidance should be finalized for consideration of the Working Group in June 2020, before its submission to the Meeting of the Parties for adoption in December 2020.

At present, the ad hoc group is in the process of establishing in which cases lifetime extensions of nuclear power plants, according to the Espoo Convention, may be a) subject of a "decision"; b) regarded as a "major change" and c) "likely to cause a significant adverse transboundary impact". Three drafting sub-groups have been set up to this end.

¹ See annexes I and IV of the report of the Working Group: ECE/MP.EIA/WG.2/2018/2

II. The Workshop

The purpose of the workshop is to discuss with a broader group of stakeholders the three topics currently being explored by the drafting groups. This aims to contribute to the discussions of the ad hoc group and the drafting of the guidance. In addition to that, the workshop will also touch on the relation between the future guidance and the views of the Aarhus Convention's Compliance Committee².

Whilst the meetings of the ad hoc group have been open only to representatives of Parties to the Espoo Convention, the workshop is open also to representatives of interested NGOs and relevant international organizations and agreements such as the International Atomic Energy Agency (IAEA), OECD's Nuclear Energy Agency, International Association of Impact Assessment (IAIA) and the Aarhus Convention's Compliance Committee.

Invited speakers will receive at the beginning of November a summary paper of the key points discussed in the group up to date. The workshop will begin with a series of short presentations by the ad hoc group. This will be followed by a focused panel discussion with invited stakeholders on the key points outlined above. After this there will be an opportunity for additional remarks from the audience.

III. Suggested programme

Monday 2nd December 2019 (11.00 – 17.30)

- 1. Opening
- 2. Introductory presentations on the background of the work and the key points discussed in the group to date Ad hoc group
- 3. Panel Discussion Invited speakers
- 4. Additional Remarks All participants
- 5. Closing remarks Ad hoc group co-chairs

² UNECE *Convention* on Access to Information, Public Participation in Decision-making and Access to Justice in Environmental Matters. See e.g. ACCC/C/2014/104 – Borssele Nuclear Power Plant (https://www.unece.org/fileadmin/DAM/env/pp/compliance/C2014-104/C104 Netherlands Findings advance unedited.pdf)