Questionnaire for the report of Slovakia on the implementation of the Convention on Environmental Impact Assessment in a Transboundary Context in the period 2016–2018

Information on the focal point for the Convention

1. Name and contact information:

Ing. Roman Skorka, Ministry of Environment Nám. Ľ. Štúra 1, 812 35 Bratislava, tel +421 2 5956 2442

Information on the point of contact for the Convention

2. Name and contact information (if different from above):

Information on the person responsible for preparing the report

- 3. Country: Slovakia
- 4. Surname: Donevová
- 5. Forename: Barbora
- 6. Institution: Ministry of the Environment
- 7. Postal address: Nám. Ľ. Štúra 1, 812 35 Bratislava
- 8. Email address: barbora.donevova@enviro.gov.sk
- 9. Telephone number: +421 2 5956 2204
- 10. Fax number:
- 11. Date on which report was completed: 28.03.2019

Part one Current legal and administrative framework for the implementation of the Convention

In this part, please provide the information requested, or revise any information relative to the previous report. Describe the legal, administrative and other measures taken in your country to implement the provisions of the Convention. This part should describe the framework for your country's implementation, and not experience in the application of the Convention.

Please do not reproduce the text of the legislation itself but summarize and explicitly refer to the relevant provisions transposing the Convention text (e.g., EIA Law of the Republic of ..., art. 5, para. 3, of Government Resolution No. ..., para. ... item...)

Article 1 Definitions

I.1. Is the definition of impact for the purpose of the Convention the same in your legislation as in article 1?:

- (a) Yes \boxtimes
- (b) Yes, with some differences (please provide details):
- (c) No (please provide the definition):
- (d) There are no definitions of impact in the legislation \Box

Your comments:

I.2. Is the definition of transboundary impact for the purpose of the Convention the same in your legislation as in article 1? Please specify each below.

- (a) Yes
- (b) Yes, with some differences (please provide details):
- (c) No (please provide the definition):
- (d) There are no definitions of transboundary impact in the legislation \boxtimes

Your comments: The subject of the transboundary impact assessment includes

a) strategic documents, which are planned to be implemented on the territory of the Slovak Republic that may have a significant transboundary environmental impact,

b) activities proposed on the territory of the Slovak Republic set forth in the Annex No. 13, and proposed activities set forth in the Annex No. 8 that may have a significant transboundary environmental impact,

c) strategic documents and proposed activities set forth in letters a) and b), if requested by the affected party,

d) strategic documents and proposed activities performed on the territory of another country that may have a significant impact on the environment of the Slovak Republic.

I.3. Please specify how major change is defined in your national legislation:

I.4. How do you identify the public concerned? Please specify (more than one option may apply):

(a) Based on the geographical location of the proposed project \Box

(b) By making the information available to all members of the public and letting them identify themselves as the public concerned \boxtimes

(c) By other means (please specify):

Your comments:

Article 2 General provisions

I.5. Provide legislative, regulatory, administrative and other measures taken in your country to implement the provisions of the Convention (art. 2, para. 2):

- (a) Law on EIA: Act No. 24/2006 Coll. on environmental impact assessment
- (b) EIA provisions are transposed into another law(s) (please specify):
- (c) Regulation (please indicate number/year/name):
- (d) Administrative (please indicate number/year/name):
- (e) Other (please specify):

Your comments:

I.6. Please describe any differences between the list of activities in your national legislation and appendix I to the Convention, if any:

(a) There is no difference, all activities are transposed in the national legislation as is \Box

(b) It differs slightly \square (please specify): All are mentioned, though it is divided within more than one item within our appendix (Nr. 8 of Act No. 24/2006 Coll) and some of the limits are set differently

Your comments:

I.7. Identify the competent authority/authorities responsible for carrying out the EIA procedure in your country (please specify):

- (a) There are different authorities at national, regional, local levels \boxtimes
- (b) They are different for domestic and transboundary procedures
- (c) Please name the responsible authority/authorities:
- (d) There is no single authority responsible for the entire EIA procedure:

Your comments:

I.8. Is there an authority in your country that collects information on all the transboundary EIA cases? If so, please name it:

(a) No

(b) Yes (please specify): *Ministry of Environment of the Slovak republic*

Your comments:

I.9. How does your country, As a Party of origin and as an affected Party, ensure that the opportunity given to the public of the affected Party is equivalent to the one given to the Party of origin's public, as required in article 2, paragraph 6 (please explain):

As defined in the national legislation, transboundary EIA is with very few exceptions same as any other EIA procedure. In the transboundary EIA it may happen that the number of days can change for commenting due to agreement/ bilateral agreement between the party of origin or affected party.

Article 3 Notification

I.10. As a Party of origin, when do you notify the affected Party (art. 3, para. 1)? Please specify:

- (a) During scoping \boxtimes
- (b) When the EIA report has been prepared and the domestic procedure started \Box
- (c) After finishing the domestic procedure \Box
- (d) At other times (please specify):

Your comments:

I.11. Please define the format of notification:

(a) It is the format as decided by the first meeting of the Parties in its decision I/4 (ECE/MP.EIA/2, annex IV, appendix) \boxtimes

- (b) The country has its own format \Box (please attach a copy)
- (c) No official format used \Box

Your comments:

I.12. As a Party of origin, what information do you include in the notification (art. 3, para. 2)? Please specify (more than one options may apply):

- (a) The information required by article 3, paragraph $2 \boxtimes$
- (b) The information required by article 3, paragraph $5 \boxtimes$
- (c) Additional information (please specify):

Your comments: The iformation required in article 3 par 5 are given as s

I.13. As a Party of origin, does your national legislation contain any provision on receiving a response to the notification from the affected Party in a reasonable time frame (art. 3, para. 3, "within the time specified in the notification")? Please specify:

(a) National legislation does not cover the time frame

(b) Yes, it is indicated in the national legislation \Box (please indicate the time frame):

(c) It is determined and agreed with each affected Party case by case in the beginning of the transboundary consultations \square (please indicate the average length in weeks):

Your comments:

Please specify the consequence if a notified affected Party does not comply with the time frame, and the possibility of extending a deadline:

It is possible to prolong the time frame and extend a deadline if asked, this is based on good practice.

I.14. How do you inform the public and authorities of the affected Party (art. 3, para. 8)? Please specify:

(a) By informing the point of contact to the Convention listed on the Convention website $^1\boxtimes$

(b) Other (please specify):

Your comments:

I.15. On what basis is the decision made to participate (or not) in the transboundary EIA procedure as an affected Party (art. 3, para. 3)? Please specify:

(a) Notified ministry/authority of the affected Party responsible for EIA decides on its own based on the documentation provided by the Party of origin \boxtimes

(b) Based on the opinions of the competent authorities of the affected Party

(c) Based on the opinions of the competent authorities and that of the public of the affected Party \boxtimes

(d) Other (please specify):

Your comments:

I.16. If the affected Party has indicated that it intends to participate in the EIA procedure, how are the details for such participation agreed, including the time frame for consultations and the deadline for commenting (art. 5)? Please specify:

- (a) Following the rules and procedures of the Party of origin \boxtimes
- (b) Following the rules and procedures of the affected Party
- (c) Other (please specify):

Your comments: it can be altered under the bilateral agreement

Articles 3.8 and 4.2

Public participation

I.17. How can the public express its opinion on the EIA documentation of the proposed project (art. 5)? Please specify (more than one option may apply):

As a Party of origin

- (a) By sending comments to the competent authority/focal point \boxtimes
- (b) By taking part in a public hearing \boxtimes
- (c) Other (please specify):

As an affected Party

- (d) By sending comments to the competent authority/focal point \boxtimes
- (e) By taking part in a public hearing \boxtimes
- (f) Other (please specify):

Your comments:

¹ List available from http://www.unece.org/env/eia/points of contact.htm.

I.18. Please indicate whether your national EIA legislation requires the organization of a public hearing on the territory of the affected Party in cases where your country is the country of origin:

- (a) Yes 🖂
- (b) No 🗌

Your comments: it is a possibility

I.19. Please indicate whether your national EIA legislation requires the organization of public hearings in cases where your country is the affected Party:

- (a) Yes 🖂
- (b) No

Your comments:

Article 4

Preparation of the environmental impact assessment documentation

I.20. How do you ensure sufficient quality of the EIA documentation As a Party of origin? Please specify:

(a) The competent authority checks the information provided and ensures it includes all information required under appendix II as a minimum before making it available for comments \boxtimes

- (b) By using quality checklists
- (c) There are no specific procedures or mechanisms \Box
- (d) Other (please specify):

Your comments:

I.21. How do you determine the relevant information to be included in the EIA documentation in accordance with article 4, paragraph 1? Please specify (more than one option may apply):

(a) By using appendix II \boxtimes

(b) By using the comments received from the authorities concerned during the scoping phase, if applicable \boxtimes

(c) By using the comments from members of the public during the scoping phase, if applicable \boxtimes

(d) As determined by the proponent based on its own expertise \boxtimes

(e) By using other means (please specify): also in our national legislation it is set in *Act No. 24/2006 Coll* in appendix Nr. 11

Your comments:

I.22. How do you determine "reasonable alternatives" in accordance with appendix II, paragraph (b)?

(a) On a case-by-case basis

(b) As defined in the national legislation (please specify): *it is case by case although, it is set that there should be in most cases three alternatives set by the proponent for the competent authority to choose from*

(c) Other (please specify):

Your comments:

Article 5 Consultations on the basis of the environmental impact assessment documentation

I.23. Does your national EIA legislation have any provision on the organization of transboundary consultations between the authorities of the concerned Parties? Please specify:

- (a) Yes, it is obligatory \Box
- (b) No, it does not have any provision on that
- (c) It is optional \boxtimes (please specify):

Your comments:

Article 6 Final decision

I.24. Please indicate all points below that are covered in a final decision related to the implementation of the planned activity (art. 6, para. 1):

(a) Conclusions of the EIA documentation \boxtimes

(b) Comments received in accordance with article 3, paragraph 8, and article 4, paragraph 2 \boxtimes

- (c) Outcome of the consultations as referred to in article $5 \boxtimes$
- (d) Outcomes of the transboundary consultations \boxtimes
- (e) Comments received from the affected Party \boxtimes
- (f) Mitigation measures \boxtimes
- (g) Other (please specify):

I.25. Are the comments of the authorities and the public of the affected Party and the outcome of the consultations taken into consideration in the same way as the comments from the authorities and the public in your country (art. 6, para. 1)?:

- (a) Yes 🖂
- (b) No

Your comments:

I.26. Is there any regulation in the national legislation of your country that ensures the implementation of the provisions of article 6, paragraph 3?:

(a) No

(b) Yes \boxtimes (please specify): *it falls under the scope of the national legislation as a change of planned activity and is subject to process under the act 24/2006 Coll*

Your comments:

I.27. Do all activities listed in appendix I (items 1-22) require a final decision to authorize or undertake such an activity?:

(a) Yes 🖂

(b) No \Box (please specify those that do not):

Your comments:

I.28. For each type of activity listed in appendix I that does require a final decision, please indicate the legal requirements in your country that identify what is regarded as the "final decision" to authorize or undertake such an activity (art. 6 in conjunction with art. 2, para. 3), and the term used in the national legislation to indicate the final decision in the original language:

It is not under the scope of competent authority under national legislation to know all the permits and final decisions that the proposed activity needs. The proponent mentions it in the environmental report so the competent authority may identify affected authorities.

Your comments:

Article 7 Post-project analysis

I.29. Is there any provision regarding post-project analysis in your national EIA legislation (art. 7, para. 1)?:

(a) No 🗌

(b) Yes \boxtimes (please specify the main steps to be taken and how the results of it are communicated):

Monitoring and evaluation of the environmental impact of the strategic document consist of: a) systematic monitoring and evaluation of its effects,

b) evaluation of its efficiency,

c) provision of an expert comparison of assumed effects given in the environmental impact statement with the real state.

If the authority responsible for elaboration of the plan or programme finds out that the real environmental effects of the strategic document assessed according to this Act are worse than it is given in the environmental report of the strategic document, he/she is obliged to provide for measures to mitigate the effects and at the same time to provide for a change, supplement and eventually a rework of the strategic document. The authority responsible for elaboration of the plan or programme and departmental body are obliged to advise the competent authority of information regarding results of environmental impact monitoring and assessment of strategic document without any undue delay, as well as information regarding measures to mitigate the effects and at the same time to provide for a change, supplement and eventually a rework of the strategic document.

Your comments:

Article 8 Bilateral and multilateral cooperation

(a) Agreements

I.30. Does your country have any bilateral or multilateral agreements based on the Convention (art. 8, appendix VI)?:

- (a) No
- (b) Yes \boxtimes Please specify with which countries: Austria

If publicly available, please also attach the texts of such bilateral and multilateral agreements, preferably in English, French or Russian.

I.31. What issues do these bilateral agreements cover (appendix VI)? (More than one option may apply):

- (a) Specific conditions of the subregion concerned \boxtimes
- (b) Institutional, administrative and other arrangements \boxtimes
- (c) Harmonization of the Parties' policies and measures \boxtimes

(d) Developing, improving, and/or harmonizing methods for the identification, measurement, prediction and assessment of impacts, and for post-project analysis \boxtimes

(e) Developing and/or improving methods and programmes for the collection, analysis, storage and timely dissemination of comparable data regarding environmental quality in order to provide input into the EIA \boxtimes

(f) Establishment of threshold levels and more specified criteria for defining the significance of transboundary impacts related to the location, nature or size of proposed activities \Box

(g) Undertaking joint EIA, development of joint monitoring programmes, intercalibration of monitoring devices and harmonization of methodologies \boxtimes

(h) Other, please specify:

Your comments:

(b) Procedural steps required by national legislation

I.32. Please describe how the steps required for a transboundary EIA procedure under your national legislation correlate to domestic EIA in the lead-up to the final decision. If there are differences in the procedures for screening/scoping or for preparation of the environmental impact assessment and consultation, please specify.

Alternatively, this question can be answered or supported by providing a schematic flowchart showing these steps.

As defined in the national legislation, transboundary EIA is with very few exceptions same as any other EIA procedure. In the transboundary EIA it may happen that the number of days can change for commenting due to agreement/ bilateral agreement between the party of origin or affected party. The notification is set to come in point when the proposed activity steps from screening into scoping stage because the transboundary effect wasn't determined before, or as soon as the project has known transboundary impact.

Your comments:

I.33. Does your country have special provisions or informal arrangements concerning transboundary EIA procedures for joint cross-border projects (e.g., roads, pipelines)?

- (a) No 🛛
- (b) Yes \Box (please specify):
- (i) Special provisions:
- (ii) Informal arrangements:

Your comments:

I.34. Does your country have special provisions or informal arrangements concerning transboundary EIA procedures for nuclear power plants (NPPs)?

- (a) No 🖂
- (b) Yes \Box (please specify):

- (i) Special provisions:
- (ii) Informal arrangements:

Your comments:

Part two Practical application during the period 2016–2018

Please report on your country's practical experiences in applying the Convention (not your country's procedures described in part one), whether As a Party of origin or affected Party. The focus here is on identifying good practices as well as difficulties Parties have encountered in applying the Convention in practice. The goal is to enable Parties to share solutions. Parties should therefore provide appropriate examples highlighting application of the Convention and innovative approaches to improve its application.

II.1. Does your country object to the information on transboundary EIA procedures that you provide in this section being compiled and made available on the website of the Convention? Please specify (indicate "yes" if you object):

- (a) Yes
- (b) No 🛛

Your comments:

1. Experience in the transboundary environmental impact assessment procedure during the period 2016–2018

Cases during the period 2016–2018

II.2. If your country's national administration has a record of transboundary EIA procedures that were under way during the reporting period, in which your country was a Party of origin or affected Party, please list them in the tables II.2 (a) and II.2 (b) below (adding additional rows as needed).

		Affected	Timing of the	Len	gth of the main ste	ps in months	
Project name	Starting date (date notification sent)	Party/ Parties	notification (screening, scoping or preparation of the EIA documentation	Submission of the environmental report	Transboundary consultations (expert), if any	Public participation, including public hearing, if any	Final decision (date of issuing, if information is available)
 Stredis ko recyklá cie odpado v inovatí nymi metóda mi) V	Hungary		•			cancelled

Table II.2 (a) Transboundary EIA procedures: As a Party of origin

			Affected	Timing of the	Len	gth of the main ste	ps in months	
	Project name	Starting date (date notification sent)	Party/ Parties	notification (screening, scoping or preparation of the EIA documentation	Submission of the environmental report	Transboundary consultations (expert), if any	Public participation, including public hearing, if any	Final decision (date of issuing, if information is available)
2.	GREEN PARK ŠTÚRO VO	2017	Hungary		x			
3.	Optima lizácia spracov ateľský ch kapacít technol ógií pre spracov anie a úpravu rádioak tívnych odpado v JAVYS, a. s		Czechia, Austria, Hungary , Poland, Ukraine					
4.	Predĺže nie širokor ozchod nej železnič nej trate na území Slovens ka prepoje ním na územie Rakúsk a	ž 6 5 2 9						
	Energet ický	t 2017	Hungary					

		Affected Party/	Timing of the notification	Len	gth of the main step	ps in months	
Project name	Starting date (date notification sent)	Parties	outification (screening, scoping or preparation of the EIA documentation	Submission of the environmental report	Transboundary consultations (expert), if any	Public participation, including public hearing, if any	Final decision (date o issuing, if information available)
park		·					
Zlatná							
na							
Ostrove							
Inováci	2018	Czechia					
а							
vedenia							
V404							
Varín -							
št.							
hranica							
SR/ČR							
Moder	2016	Czechia		x		x	
nizácia							
železnič							
nej							
trate							
Bratisla							
va hl.							
st. –	-						
Kúty –	-						
, Lanžhot							
CZ,							
úsek							
trate							
Devínsk							
a Nová							
Ves							
(mimo)							
– Kúty –	-						
Lanžhot							
CZ							
Diaľnic							
a D3							
Svrčino							
vec -							
Skalité							
Integrál							
ny sklad							
RAO							
Atómov	,						
ALUIIIUV							

		Affected	Timing of the	Len	gth of the main ste _l	ps in months	
Project name	Starting date (date notification sent)	Party/ Parties	notification (screening, scoping or preparation of the EIA documentation	Submission of the environmental report	Transboundary consultations (expert), if any	Public participation, including public hearing, if any	Final decision (date oj issuing, if information i available)
elektrár		1	ł	1			
eň							
Mocho							
vce							
VVER							
4x 440	1						
MW 3.							
stavba							
Rozšíre							
nie RÚ							
RAO v	,						
Mocho							
vciach							
pre							
ukladan							
ie							
NSAO a							
vybudo							
vanie							
úložiska							
pre							
VNAO	,						
MAT /							
07099							
VTL							
prepoj							
DN 1200							
PN 80							
TU 52							
VYSOK							
Á PRI							
MORAV							
E -							
– hranica							
SLOVE							
NSKEJ							
REPUBL							
IKY a							
RAKÚS							
КА							

		Affected	Timing of the	Len	gth of the main ste	ps in months	
Project name	Starting date (date notification sent)	Party/ Parties	notification (screening, scoping or preparation of the EIA documentation	Submission of the environmental report	Transboundary consultations (expert), if any	Public participation, including public hearing, if any	Final decision (date o issuing, if information available)
Interre		1	1	1			
g IIIA,							
sprieto							
čnenie							
Tice							
Hať							
Ladmov							
ce							
Areál							
Therma							
I park s							
hotelo							
m,							
Spišská							
Stará							
Ves							
Veterný							
park v							
katastr							
álnom							
území							
obce							
Svätý							
Peter							
Dobud							
ovanie							
doprav							
nej							
infraštr							
uktúry							
, Horné							
Srnie/							
Brumov							
-							
Bylnice							
, 880							
MWe -							
kogene							
račný							
paraply							
nový							
cyklus							

		Affected	Timing of the	Len	gth of the main ste	ps in months	
Project name	Starting date (date notification sent)	Party/ Parties	notification (screening, scoping or preparation of the EIA documentation	Submission of the environmental report	Transboundary consultations (expert), if any	Public participation, including public hearing, if any	Final decision (date of issuing, if information is available)
pre KPPC				1			
a.s. Košice - Bočiar							

Your comments:

Table II.2 (a) Transboundary EIA procedures: As a Affected party

			Party of	Timing of the	Len	gth of the main step	ps in months	
	Project name	Starting date (date notification sent)	origin	notification (screening, scoping or preparation of the EIA documentation	Submission of the environmental report	Transboundary consultations (expert), if any	Public participation, including public hearing, if any	Final decision (date of issuing, if information is available)
1.	Plaveb ná komor a Hodo nín (Rekre ačný prísta v Hodo nín)							
2.	Nový jadern ý zdroj v lokalit ě Temel ín včetn ě výved ení výkon u do rozvo dny Kočín							

			Party of	Timing of the	Len	gth of the main step	ps in months	
	Project name	Starting date (date notification sent)	origin	notification (screening, scoping or preparation of the EIA documentation	Submission of the environmental report	Transboundary consultations (expert), if any	Public participation, including public hearing, if any	Final decision (date of issuing, if information is available)
	Lávka cez rieku Morav a v arche ologic kom parku Mikulč ice a Kopča ny							
4.	Predĺže nie splavno sti vodnej cesty Otroko vice - Rohate c - zaslanie správy o hodnot ení podľa čl. č. 4 Dohovo ru Espoo							
	Rozšíre nie zavlažo vacieho zariade nia spoločn osti Ipel 2000 Fruct s.r.o.							

		Party of	Timing of the	Len	gth of the main ste	ps in months	
Project name	Starting date (date notification sent)	origin	notification (screening, scoping or preparation of the EIA documentation	Submission of the environmental report	Transboundary consultations (expert), if any	Public participation, including public hearing, if any	Final decision (date oj issuing, if information i available)
(katast		1	I	1			
er obce							
Szob –							
Maďars							
ko)							
Most							
cez							
rieku							
Ipeľ							
medzi							
obcami							
Ipolyda							
másd –							
Chľaba							
(Helem							
ba)							
Projekt							
č. 39.							
Verejná							
komuni							
kácia,							
most							
cez							
rieku							
Ipeľ							
medzi							
obcami							
Őrhalo							
m (HU)							
-							
Vrbovk							
a (SK)							
(Ipolyva							
rbó)							
Zmena							
celospo							
lkovej							
hlavnej							
doprav							
nej							
siete.							
Vyhláse							

		Party of	Timing of the	Len	gth of the main ste	ps in months	
Project name	Starting date (date notification sent)	origin	notification (screening, scoping or preparation of the EIA documentation	Submission of the environmental report	Transboundary consultations (expert), if any	Public participation, including public hearing, if any	Final decision (date o issuing, if information available)
nie							
trate v							
koridor							
е							
"územi							
e							
východ							
ne oc	1						
Viedne							
– štátna							
hranica							
pri obc	I						
Kittsee							
(trať a							
nákladr	1						
ý termina	4						
l)" za vysoko	1						
výkonn							
ú trať							
Most							
cez							
rieku							
Ipeľ a	9						
prípojn							
á							
komuni							
kácia							
medzi							
obcami							
Drégely	,						
palánk							
(HU) a							
Ipeľské							
Predmo)						
stie							
(Ipolyhi							
dvég)(S							
К)							
Projekt							
č. 37	•						

(screening, Final decision (date			Party of	Timing of the	Len	gth of the main ste	ps in months	
komuni kácia a most cez rieku lpeľ medzi obcami Balassa gyarma tÚjkóvá r (HU) – Koláre (SK) (Kóvár) Projekt Lévai – JE Paks II dobudo vanie tlakovo dnej jadrove j elektrár ne 3. ggenerá cie Kombin ovaný cyklus plynove j turbíny (CCGT) v elektr	Project	(date notification	origin	scoping or preparation of the EIA	the environmental	consultations	including public	Final decision (date oj issuing, if information i available)
kácia a most cez rieku lpeľ medzi obcami Balassa gyarma tÚjkóvá r (HU) – Koláre (SK) (Kóvár) Projekt Lévai – JE Paks II dobudo vanie tlakovo dnej jadrove j elektrár n e 3. generá cie Kombin ovaný cyklus plynove j j turbíny (CCGT) v elektr	verejná		1					
most cez rieku ipeľ medzi obcami Balassa gyarma tÚjkóvá r (HU) – Koláre (SK) (Kóvár) Projekt Lévai – JE Paks II dobudo vanie tlakovo dnej j adrove j elektrár ne 3. generá cie Kombin ovaný cyklus plynove j turbíny (CCGT) v elektr árni								
cez rieku lpef medzi obcami Balassa gyarma tÜjkóvá r (HU) – Koláre (SK) (Kóvár) Projekt Lévai – JE Paks II dobudo vanie tlakovo dnej jadrove j elektrár ne 3. generá cie Kombin ovaný cyklus plynove j turbíny (CCGT) v elektr ámi	kácia a							
rieku Ipeľ medzi obcami Balassa gyarma tújkóvá (HU) – Koláre (SK) (Kóvár) Projekt Lévai – JE Paks II dobudo vanie tlakovo dnej jadrove j elektrár ne 3. generá cie Kombin ovaný cyklus plynove j turbíny (CGGT) v elektr	most							
Ipeľ medzi obcami Balassa gyarma tÚjkóvá r (HU) – Koláre (SK) (Kóvár) Projekt Lévai – JE Paks II dobudo vanie tIakovo dnej jadrove j elektrár ne 3. generá cie Kombin ovaný cyklus plynove j turbíny (CCGT) v elektr								
medzi obcami Balassa gyarma tÚjkóvá r (HU) – Koláre (SK) (Kóvár) Projekt Lévai – JE Paks II dobudo vanie tlakovo vanie valie tlakovo dobudo vanie tlakovo vanie valie tlakovo vanie valie velektr árni dobudo vanie velektr árni								
obcami Balassa gyarma tÚjkóvá r (HU) – Koláre (SK) (Kóvár) Projekt Lévai – JE Paks II dobudo vanie tlakovo dnej jadrove j elektrár ne 3. generá cie Kombin ovaný cyklus plynove j turbíny (CCGT) v elektr								
Balassa gyarma tújkóvá r (HU) – Koláre (SK) (Kóvár) Projekt Lévai – JE Paks II dobudo vanie tlakovo dnej jadrove j elektrár ne 3. generá cie Kombin ovaný cyklus plynove j turbíny (CCGT) v elektr								
gyarma tÚjkóvá r (HU) – Koláre (SK) (Kóvár) Projekt Lévai – JE Paks II dobudo vanie tlakovo dnej jadrove j elektrár ne 3. generá cie Kombin ovaný cyklus plynove j turbíny (CCGT) v elektr								
tÚjkóvá r (HU) – Koláre (SK) (Kóvár) Projekt Lévai – JE Paks II dobudo vanie tlakovo dnej jadrove j elektrár ne 3. generá cie Kombin ovaný cyklus plynove j turbíny (CCGT) v elektr								
r (HU) - Koláre (SK) (Kóvár) Projekt Lévai - JE Paks II dobudo vanie tlakovo dnej jadrove j elektrár ne 3. generá cie Kombin ovaný cyklus plynove j turbíny (CCGT) v elektr								
Koláre (SK) (Kóvár) Projekt Lévai – JE Paks II dobudo vanie tlakovo dnej jadrove j elektrár ne 3. generá cie Kombin ovaný cyklus plynove j turbíny (CCGT) v elektr								
(SK) (Kóvár) Projekt Lévai – JE Paks II dobudo vanie tlakovo dnej jadrove j elektrár ne 3. generá cie Kombin ovaný cyklus plynove j turbíny (CGGT) v elektr								
Projekt Lévai – JE Paks II dobudo vanie tlakovo dnej jadrove j elektrár ne 3. generá cie Kombin ovaný cyklus plynove j turbíny (CCGT) v elektr								
Projekt Lévai – JE Paks II dobudo vanie tlakovo dnej jadrove j elektrár ne 3. generá cie Kombin ovaný cyklus plynove j turbíny (CCGT) v elektr								
Lévai – JE Paks II dobudo vanie tlakovo dnej jadrove j elektrár ne 3. generá cie Kombin ovaný cyklus plynove j turbíny (CCGT) v elektr	(Kovar)							
Lévai – JE Paks II dobudo vanie tlakovo dnej jadrove j elektrár ne 3. generá cie Kombin ovaný cyklus plynove j turbíny (CCGT) v elektr	Projekt							
JE Paks II dobudo vanie tlakovo dnej jadrove j elektrár ne 3. generá cie Kombin ovaný cyklus plynove j turbíny (CCGT) v elektr	-							
II dobudo vanie tlakovo dnej jadrove j elektrár ne 3. generá cie Kombin ovaný cyklus plynove j turbíny (CCGT) v elektr								
dobudo vanie tlakovo dnej jadrove j elektrár ne 3. generá cie Kombin ovaný cyklus plynove j turbíny (CCGT) v elektr								
vanie tlakovo dnej jadrove j elektrár ne 3. generá cie Kombin ovaný cyklus plynove j turbíny (CCGT) v elektr árni								
<pre>tlakovo dnej jadrove j elektrár ne</pre>								
dnej jadrove j elektrár ne 3. generá cie Kombin ovaný cyklus plynove j turbíny (CCGT) v elektr árni								
jadrove j elektrár ne 3. generá cie Kombin ovaný cyklus plynove j turbíny (CCGT) v elektr árni								
j elektrár ne 3. generá cie Kombin ovaný cyklus plynove j turbíny (CCGT) v elektr árni	-							
<pre>ne 3. generá cie Kombin ovaný cyklus plynove j turbíny (CCGT) v elektr árni</pre>	j							
generá cie Kombin ovaný cyklus plynove j turbíny (CCGT) v elektr árni	elektrár							
cie Kombin ovaný cyklus plynove j turbíny (CCGT) v elektr árni	ne 3.							
Kombin ovaný cyklus plynove j turbíny (CCGT) v elektr árni								
ovaný cyklus plynove j turbíny (CCGT) v elektr árni								
cyklus plynove j turbíny (CCGT) v elektr árni								
plynove j turbíny (CCGT) v elektr árni								
j turbíny (CCGT) v elektr árni								
(CCGT) v elektr árni	plynove							
(CCGT) v elektr árni	j							
v elektr árni								
árni								
Pic. v								

		Party of	Timing of the	Len	gth of the main ste	ps in months	
Project name	Starting date (date notification sent)	origin	notification (screening, scoping or preparation of the EIA documentation	Submission of the environmental report	Transboundary consultations (expert), if any	Public participation, including public hearing, if any	Final decision (date o issuing, if information available)
Almásf							
üzitő							
Bezpeč							
ná							
dodávk							
a pitne							
vody z	2						
rieky							
Ipeľ a	a						
rozvoj							
životné							
ho							
prostre							
dia na	9						
úseku							
vodnéh							
o toku v	/						
mieste							
odbern							
ého							
objektu							
Rároš							
Slovens							
ko-							
maďars							
ký							
, prepojo)						
vací							
plynov							
od							
Oprava							
, potoka							
Roňava							
v úseku							
intravil							
ánu							
mesta							
Sátoralj	i						
aújhely							
z							
hľadisk							
а							

		Party of	Timing of the	Len			
Project name	Starting date (date notification sent)	arting date (date pro otification	notification (screening, scoping or preparation of the EIA documentation	Submission of the environmental report	Transboundary consultations (expert), if any	Public participation, including public hearing, if any	Final decision (date o issuing, if information available)
protipo			1	1			
vodňov							
ej							
ochran							
у							
Rozšíre							
nie							
kapacit							
у							
vápenc							
ového							
lomu							
Tornan							
ádaska							
Ι.							
Elektrár	-						
eň s							
kombin							
ovaný							
m							
cyklom							
(PPC)							
2x400							
MW v	/						
Gönyű							
Výstavb							
a							
pohrani							
čného							
mostu modzi							
medzi obcomi							
obcami							
Abaújv ár –	_						
Kechne							
c cez							
rieku	-						
Hornád							
a							
a výstavb							
a							
a spojova							

		Party of origin Timing of the notification Length of the main steps in months					
Project name	Starting date (date notification sent)	origin	scoping or preparation of the EIA documentation	Submission of the environmental report	Transboundary consultations (expert), if any	Public participation, including public hearing, if any	Final decision (date of issuing, if information available)
cích							
ciest							
Rozšíre							
nie							
rýchlos							
tnej							
cesty							
M2,							
úsek							
Vác –	-						
štátna							
hranica							
Prvá							
poľská							
jadrová elektrár							
elektrar eň							
en							
Rozšíre							
nie							
podnik							
u a	1						
stavba							
čistiarn							
e							
odpado							
vých							
vôd pre	2						
firmy							
Kojs a							
Kabano							
s v							
Jablonk							
e (Dallal (
(Poľská							
republi							
ka)							
Rozšíre							
nie obiekte							
objekto							
v firmy	1						

		Party of	Timing of the	Len	gth of the main ste	ps in months	
Project name	Starting date (date notification sent)	origin	in notification (screening, scoping or preparation of the EIA documentation	Submission of the environmental report	Transboundary consultations (expert), if any	Public participation, including public hearing, if any	Final decision (date of issuing, if information i available)
Kojs v	1						
Jablonk							
e							
(Poľská							
republi							
ka)							
Výmen							
a							
existujú	i						
ceho							
vedenia	1						
"WEIN							
VIERTE							
LLEITU							
NG"							
navrho							
vateľa							
Austria							
Power							
Grid							
AG,							
Wagra							
mer							
Straße							
19 (IZD	-						
Tower)							
1220	,						
Wien							
Výstav							
ba							
dvojk							
oľajne							
, železn							
ice a							
elektri							
fikácia ÖBB-							
železn							
ice							
117,							
Stadla							
u- štátna							
hranic							

Party of Timing of the Length of the main steps in months							
Project name	Starting date (date notification sent)	origin	notification (screening, scoping or preparation of the EIA documentation	Submission of the environmental report	Transboundary consultations (expert), if any	Public participation, including public hearing, if any	Final decision (date of issuing, if information is available)
a pri March eggu, kilom eter 0,740 až kilom eter 37,92 0							
Rozšír enie železn ičnej trate Nordb ahn, úsek Viede ň - Süßen brunn							
- štátna hranic a vedľa obce Bernh ardsth al, km 11,90 0 až km 78,00 0							
Súhrn ný vodoh ospod ársky úprav ný projek t Dunaj na výcho d od							

		Party of	Timing of the	Len	Length of the main steps in months			
Project name Viedn e	Starting date (date notification sent)	(date preparation of the EIA	Submission of the environmental report	Transboundary consultations (expert), if any	Public participation, including public hearing, if any	Final decision (date of issuing, if information is available)		
Rozšír enie vetern ého parku v obci Kittse e								
Bloky jadrov ej elektr árne Rivne na Ukraji ne – predĺž enie ich životn osti po dobe určen ej projek tom								
Návrh a výstav ba dočas ného skladu (úložis ka) vytrifi kovan ého vysok o rádioa ktívne ho odpad u (vit- VAO)								

	Starting date (date notification sent)	arting date (date otification) (date otification) (date otification) (date otification)	Timing of the	Length of the main steps in months				
Project name			(screening, scoping or preparation of	Submission of the environmental report	Transboundary consultations (expert), if any	Public participation, including public hearing, if any	Final decision (date of issuing, if information is available)	
na Ukraji ne								
Činno sti JE Zápor ožie (JEZ) a Juhou krajins kej JE (JUJE) v etape po projek tovan ej životn osti jadrov ého zariad enia "Prevá dzka"								
Závod na výrob u jadrov ého paliva pre reakto ry typu VVER- 1000 na území Ukraji ny								

Please share with other Parties your country's experience of using the Convention in practice. In response to each of the questions below, either provide one or two practical examples or describe your country's general experience. You might also include examples of lessons learned in order to help others.

II.3. The Convention does not mention the translation of EIA documentation as an important prerequisite for the participation of potentially affected Parties in a transboundary EIA procedure. Please explain:

(a) How has your country addressed the issue of the translation of EIA documentation? *Still struggle*

(b) What difficulties has your country experienced with regard to translation and interpretation, both as a Party of origin and as an affected Party, and what solutions has it found? *funds*

- (c) Which Party covers the cost of translation of EIA documentation?
 - (i) As a Party of origin:
 - (ii) As an affected Party:
 - (iii) Other, please specify:
- (d) What parts of the EIA documentation does your country usually translate?
 - (i) As a Party of origin:
 - (ii) As an affected Party:

(e) Please indicate whether and how the issue of translation is addressed in bilateral agreements between your country and other Parties.

(f) As a Party of origin, in which language do you usually provide EIA documentation to the affected Party?

- (i) English \boxtimes
- (ii) The affected Party's language
- (iii) Other (please, specify)
- (g) As an affected Party, from which language do you usually translate?
 - (i) English
 - (ii) Language of the Party of origin
 - (iii) Other (please, specify)

(h) Describe any difficulties that your country has encountered during public participation procedures and consultations under article 5, for example with regard to timing, language and the need for additional information.

In most cases it is important that the public participates and play an live role in the process. Competent authority is not all the time aware of all the particularities of locality and all aspects of the case unless the public intervenes.

(i) As a Party of origin:

Experience with public participation

Experience with consultations under article 5

(ii) As an affected Party:

Experience with public participation

Experience with consultations under article 5

- (i) Please describe how the costs of interpretation during the hearings are covered:
- (ii) By the Party of origin:
- (iii) By the affected Party:
- (iv) Shared by both Parties concerned:
- (v) Developer:
- (vi) Other, please specify

II.4. Describe any difficulties that your country has encountered during transboundary public participation (expert consultation, public hearing, etc.), including on issues of timing, language and the need for additional information:

II.5. Does your country have successful examples of organizing transboundary EIA procedures for joint cross-border projects or that of an NPP?:

- (a) Yes 🖂
- (b) No

II.6. If you answered yes to question II.5, please provide information on your country's experiences describing, for example, means of cooperation (e.g., contact points, joint bodies, bilateral agreements, special and common provisions, etc.), institutional arrangements, and how practical matters are dealt with (e.g., translation, interpretation, transmission of documents, etc.):

- (a) For joint cross-border projects:
- (b) For NPPs:

II.7. Please provide examples from your experience during the reporting period (either complete cases or elements such as notification, consultation and public participation) that, in your view, constitute good practice:

II.8. Would your country like to introduce a case in the form of a Convention "case study fact sheet"?

- (a) No 🛛
- (b) Yes \Box (please indicate which cases):

II.9. Has your country carried out post-project analyses in the period 2013–2015:

(a) No

(b) Yes \boxtimes (please indicate which projects, along with the challenges in implementation and any lessons learned): *Monitoring is required for all the proposed activities*

2. Experience in using the guidance in 2016–2018

II.10. Has your country used in practice the following guidance, adopted by the Meeting of the Parties and available online?

(a) Guidance on Public Participation in Environmental Impact Assessment in a Transboundary Context (ECE/MP.EIA/7):

No 🗌

Yes [] (please provide details):

Your experience with using this guidance:

Your suggestions for improving or supplementing the guidance:

(b) Guidance on subregional cooperation (ECE/MP.EIA/6, annex V, appendix):

No 🗌

Yes [] (please provide details):

Your experience with using this guidance:

Your suggestions for improving or supplementing the guidance:

(c) Guidance on the Practical Application of the Espoo Convention (ECE/MP.EIA/8):

No 🗌

Yes [] (please provide details):

Your experience with using this guidance:

Your suggestions for improving or supplementing the guidance:

3. Clarity of the Convention

II.11. Has your country had difficulties implementing the procedures defined in the Convention, either As a Party of origin or as an affected Party, because of a lack of clarity of the provisions?

No 🗌

Yes [] (please indicate which provisions and how they are unclear):

4. Suggested improvements to the report

II.12 Please provide further suggestions (preferably specific drafting proposals) for how this report could be improved.