

ACER Consultation Template Tariff NC Article 26(5)

The following document constitutes support material for the online template created by the Agency for the Coordination of Energy Regulators ('the Agency) for the national consultations to be carried out according to the Commission Regulation (EU) 2017/460 of 16 March 2017 establishing a Network Code on Harmonised transmission tariff structures for gas ('TAR NC').

The document should not be used independently of the online template provided by the Agency, which can be accessed at:

http://www.acer.europa.eu/Official_documents/Public_consultations/Pages/ACER-Consultation-Template.-Tariff-NC-Article-26(5).aspx

The document provides a checklist of consultation obligations on the reference price methodology ('RPM') as laid out in Article 26, as well as an interpretation to several aspects of Article 26, clarifying the criteria and the principles which will be used by the Agency in its review. It is intended to support NRAs and TSOs in their effort to comply with their respective legal obligations.

The obligations here listed mirror those which have been made part of the online template, which is accessible in the link above.

Where relevant, the cell provides a reference to the relevant Article of the TAR NC:

- <u>Blue table cells</u> replicates the text of the Tariff NC and provides references to articles of the TAR NC.
- White table cells provides descriptions and clarifications to the text of the TAR NC.

Further information on the template shall be found at the above link in the Agency's website.

	[A] ART. 26(1)(A):PROPOSED REF	ERENCE PRICE MI	ETHODOLOGY
•	nation on the parameters used in the proposed RPM ren [Art. 26(1)(a)(i), Art. 30.(1)(a)]:	elated to technica	l characteristics of the transmission
	information on the parameters listed in Article 30(1)(a)(i-v) wan input to the RPM, mark as 'Not applicable'.	hen they are an inp	out to the proposed RPM . For parameters
The descript	tion of the RPM and the justification of the parameters may rees, such as Article 7.	efer to information	requested in other points of Article 26 and in
	[A] Description of the proposed reference price metho	odology.	
	The following description is intended to provide an overview elements. Only refer to these items if they are applicable to the second of the s	of the RPM. Includ	e a reference to, at least, the following
	• Choice of RPM	Entry/exit split. Co	st reflectivity and application to the RPM.
			lity split. Cost reflectivity and application to
	 Locational signals in E/E points resulting of the RPM (e.g.: capacity, distance). Locational signals are price 	the RPM.	s system split. Cost reflectivity and
Article	levels that send incentives to network users in order for	application to the	s-system split. Cost reflectivity and RPM.
26(1)(a)			chmarking, equalisation and rescaling).
			ompensation mechanism. Brief note on the
	indicate.		RPM in multi-TSO E/E system and reference compensation mechanism consultation. Only if
	☐ Reference to consultation document(s)	аррсаг.с.	
	☐ Description		
	[B] Justification of the parameters used that are relate	ed to the technica	l characteristics of the system
Articles	Justify the selection and use of the parameters listed in Art. 3		
26(1)(a)(i) 30(1)(a)(i-v)	complexity of the transmission network related to the techni	cal characteristics of	of the transmission system.
00(1)(a)(I-v)	☐ Reference to consultation document(s).		
	[C] Technical capacity at entry and exit points. Values		Associated assumptions
Articles	[C] Technical capacity at entry and exit points. Values Provide information when the parameter is an input to the R	PM.	Associated assumptions
26(1)(a)(i)	[C] Technical capacity at entry and exit points. Values Provide information when the parameter is an input to the R ☐ Not applicable.	PM.	Associated assumptions
	Provide information when the parameter is an input to the R	PM.	<u> </u>
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26(1)(a)(i) 30(1)(a)(i) Articles	Provide information when the parameter is an input to the R Not applicable. Reference to consultation document(s).	oints. Values	☐ Not applicable. ☐ Reference to consultation document(s).
26(1)(a)(i) 30(1)(a)(i) Articles 26(1)(a)(i)	Provide information when the parameter is an input to the R Not applicable. Reference to consultation document(s). [D] Forecasted contracted capacity at entry and exit possible services are also as a service of the possible services are also as a service of the possible services are also as a service of the possible services are also as a service of the possible services are also as a service of the parameter is an input to the R D to applicable.	oints. Values	☐ Not applicable. ☐ Reference to consultation document(s).
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26(1)(a)(i) 30(1)(a)(i) Articles 26(1)(a)(i) 30(1)(a)(ii)	Provide information when the parameter is an input to the R Not applicable. Reference to consultation document(s). [D] Forecasted contracted capacity at entry and exit portion provide information when the parameter is an input to the R Not applicable. Reference to consultation document(s). [E] The quantity and the direction of the gas flow for expoints. Values Provide information when the parameter is an input to the R	oints. Values PM. entry and exit	 Not applicable. Reference to consultation document(s). Associated assumptions Not applicable. Reference to consultation document(s) Associated assumptions
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26(1)(a)(i) 30(1)(a)(i) Articles 26(1)(a)(i) 30(1)(a)(ii) Articles 26(1)(a)(i) 30(1)(a)(iii) Articles 26(1)(a)(iii)	Provide information when the parameter is an input to the R Not applicable. Reference to consultation document(s). [D] Forecasted contracted capacity at entry and exit portion of the parameter is an input to the R Not applicable. Reference to consultation document(s). [E] The quantity and the direction of the gas flow for expoints. Values Provide information when the parameter is an input to the R Not applicable. Reference to consultation document(s). [F] Structural representation document(s). [F] Structural representation of the transmission network appropriate level of detail The representation should include an image of a simplified in the transmission network and distinguishing the elements decomposed in the context of the theorem is a simplified in the transmission network and distinguishing the elements decomposed in the context of th	points. Values IPM. Pentry and exit IPM Pork with an etwork depicting efined in Art. network and ntext of local omestic customers	 Not applicable. Reference to consultation document(s). Associated assumptions Not applicable. Reference to consultation document(s) Associated assumptions Not applicable. Reference to consultation document(s). Associated assumptions The representation should be accompanied by an explanation of the criteria used for the simplification (e.g.: clustering and

This document mirrors the content of ACER's online template to facilitate reading though its content. It should not be used independently of the online template, which is available at:

Articles	[G] Additional technical information about the transmiss such as: the length and the diameter of pipelines and of compressor stations		Associated assumptions
26(1)(a)(i)	Provide pipeline pressure levels if available.		Provide assumptions used, if any.
30(1)(a)(v)	☐ Not applicable.		☐ Not applicable.
	☐ Reference to consultation document(s).		Reference to consultation document(s).
[2] The va	llue of the proposed adjustments for capacity-based trar	nsmission tariff	s pursuant to Article 9 [Art. 26(1)(a)(ii)]:
	[A] Proposed discount(s) at entry points from and exit p	oints to storag	e facilities
Articles 26(1)(a)(ii) 9(1)	 □ Not applicable □ Yes, namely: Click here to enter text.% at entry points from sto storage facilities compared to the initial result of the RPN □ Information on storage facilities that are connected to more Indicate file or reference: □ Other file or reference (e.g. different discounts for different 	1 than one transm	nission or distribution network system.
	[B] Proposed discount(s) at entry points from LNG facilit		, , , , , , , , , , , , , , , , , , ,
Articles	□ Not applicable		
26(1)(a)(ii) 9(2)	 ☐ Yes, namely: Click here to enter text.% at entry points from LNG facilities. ☐ Other file or reference. Indicate. 		
	[C] Proposed discount(s) at entry points from and exit p	oints to infrasti	ructure developed with the purpose of
Articles	ending the isolation of Member States		
26(1)(a)(ii) 9(2)	 □ Not applicable □ Yes, namely: Click here to enter text.% at entry points from to infrastructure developed with the purpose of ending the isolation of Member States and Click here to enter text.% at exit points to infrastructure developed with the purpose of ending the isolation of Member States compared to the initial result of the RPM. □ Other file or reference. Indicate. 		
[3] Indica	tive reference prices subject to consultation [Art. 26(1)(a		
Article	[A] Indicative reference prices at each entry and at each	exit point	
26(1)(a)(iii)	☐ Reference to consultation document(s).		
	llocation assessment [Art. 26(1)(a)(iv), Art.5]		
According to Article 27(2)(b) the Agency shall assess the compliance of Article 7. Given that Article 7(c) refers to the cost allocation assessment, the Agency's analysis of compliance applies to the cost allocation assessment. For this purpose, the Agency request the NRA/TSO responsible for the consultation to submit a justification of the cost allocation assessment together with the rest of the consultation documentation once the consultation is launched. This applies only for the case when the cost allocation ratio exceeds 10%. This justification is requested by the Agency independently of its inclusion in the NRA motivated decision described in Article 27(4).			
[A] Results of the cost allocation assessment			
	Capacity cost allocation assessment	Comm	odity cost allocation assessment
	☐ Capacity cost allocation comparison index: Click here to enter text.%	☐ Commodity c to enter text.	ost allocation comparison index: Click here %
	[B] Components of the cost allocation assessment		
	Capacity cost allocation assessment		odity cost allocation assessment
Articles	Components of the calculation	Components of	the calculation
26(1)(a)(iv)	☐ Reference to consultation document(s).		consultation document(s).
5	[C] Details of components of the cost allocation assessment		
	Capacity cost allocation assessment	Comm	odity cost allocation assessment
	Description of the calculation, including:		ne calculation, including:
	Details of the cost drivers following Article 5(1)(a). Retignals for the combination of conscitus sect drivers.		cost drivers following Article 5(1)(b).
	 Rationale for the combination of capacity cost drivers. Where the result of the capacity cost comparison index 		the combination of commodity cost drivers. Fully soft the commodity cost comparison index
	exceeds 10%, provide the justification for such results.		provide the justification for such results.
	☐ Reference to consultation document(s).		consultation document(s).
[5] Assess	ment of the proposed reference price methodology in a		
	5/2009 [Art. 26(1)(a)(v)].		

The Agency will evaluate the compliance of the RPM against the set of principles laid out in Article 7 [Art.27(2)(b)(1)]. For the purpose of making explicit the criteria that will be used for this analysis, the template provides the following non-exhaustive list of suggestions to follow in the assessment.

Quantitative analyses and stakeholder support will be taken by the Agency as evidence. When such proofs are not available, compliance will be reviewed based on the explanations provided.

[A] The RPM should: enable network users to reproduce the calculation of reference prices and their accurate

[A] The RPM should: enable network users to reproduce the calculation of reference prices and their accurate forecast.

The description of the RPM, together with the rest of elements listed in this template should be instrumental to allow replicating the calculation of reference prices. Provide the manner and the order in which these elements are used for the calculation of the RPM.

☐ Provide the reference to the consultation document(s):

[B] The RPM shall into account the actual costs incurred for the provision of transmission services considering the level of complexity of the transmission network.

Evaluate the cost reflectivity of the RPM related to the level of complexity and the technical characteristics of the transmission network. The assessment can be based on elements such as:

- How do the level of complexity and the technical characteristics of the transmission network influence the choice of RPM?
 - Is the use or non-use of locational signals related to the level of complexity and the technical characteristics of the transmission network?
- How does the choice of E/E split affect the cost reflectivity of reference prices?
- How do reference prices at E/E points relate to the underlying costs of the network?
- Indicate any other elements of the RPM relevant to assess the cost reflectivity of the RPM

 \Box Provide the reference to the consultation document(s):

Articles 26(1)(a)(v) 7

l3 [Reg. (EC) No 715/2009]

[C] The RPM shall ensure non-discrimination and shall prevent undue cross-subsidisation including by taking into account the cost allocation assessments set out in Article 5.

Evidence for the assessment should take into account the cost allocation assessment, which checks the non-discrimination between two predefined groups of network users. Other means can be used to check non-discrimination between other groups of network users.

☐ Provide the reference to the consultation document(s):

[D] The RPM shall ensure that significant volume risk related particularly to transports across an entry-exit system is not assigned to final customers within that entry-exit system.

Explain how the variation in transit flows affects reference prices for final consumers. The assessment can be based on elements such as:

- The contribution of the E/E split to the risk bared by final consumers.
- Are there any ex-ante splits of revenues for the purpose of intra-system and cross-system users?

☐ Provide the reference to the consultation document(s):

[E] The RPM shall ensure that the resulting reference prices do not distort cross-border trade.

Refer, at least, to the effect of the E/E split on cross-border trade

☐ Provide the reference to the consultation document(s):

[6] Comparison with the CWD methodology (Art. 8) Accompanied by the indicative reference prices subject to consultation set out in Art.26(1)(a)(iii).

[A] Where the proposed reference price methodology is other than the capacity weighted distance reference price methodology detailed in Article 8, a comparison between both methodologies should be performed.

Articles 26(1)(a)(vi) Article 8 The comparison should be performed with an appropriate level of detail and should enable stakeholders to identify the main differences, advantages and disadvantages of the compared methodologies. The following non-exhaustive list provides relevant elements that can guide the comparison:

- Differences, if any, in the input parameters for each of the methodologies such as input parameters (e.g.: technical and forecasted capacity), ratios for the allowed or target revenue listed in Art. 30(1)(b)(v) and discounts to storage and LNG.
- Differences in the manner in which each of the methodologies reflect the level of complexity and the technical characteristics of the transmission network
- Relation of each of the methodologies to the principles laid out in Art. 7.
- Cost allocation assessment in Art. 5.

Provide the same parameters and assumptions used for the CWD as for the proposed RPM, highlighting the differences, if any. When the parameters used for each of the methodologies are different, indicate and follow through the differences in reference prices.

 \square Provide reference to consultation document(s):

Articles [1 26(1)(a)(vi)	3] Comparison of indicative reference prices at each entry point and at each exit point of the proposed RPM and the CWD detailed in Article 8.
	Reference to consultation document(s).
	[B] ALLOWED OR TARGET REVENUE OF THE TSO [ART. 26(1)(B)]
[7] Indicativ	ve information set out in Article 30(1)(b)(i), (iv), (v).
	[A] Allowed or target revenue, or both, of the transmission system operator.
Articles 26(1)(b) 30(1)(b)(i)	 If allowed and target revenue are both used, provide detail for each case. In the case of multiple TSOs, indicate the approach adopted. In the case where the NRA is carrying out the consultation, provide the reference where the information on allowed or target revenue for each TSO can be found. Units: currency/year
	☐ Description ☐ Reference to consultation document(s).
	[B] Transmission services revenue.
Articles 26(1)(b) 30(1)(b)(iv)	Units: currency/year Description: Reference to consultation document(s).
Articles	[C] Capacity-commodity split of the transmission services revenue. Breakdown between the revenue from capacity-based transmission tariffs and the revenue from commodity-based transmission tariff.
26(1)(b) 30(1)(b)(v)(1)	 □ Revenue from recovered from <u>capacity-based</u> transmission tariffs: □ Revenue from recovered from <u>commodity-based</u> transmission tariffs: □ Reference to consultation document(s).
Articles 26(1)(b) 30(1)(b)(v)(2)	[D] Entry-exit split of the transmission services revenue. Breakdown between the revenue from capacity-based transmission tariffs at all entry points and the revenue from capacity-based transmission tariffs at all exit points.
	□ Revenue from capacity-based transmission tariffs at all entry points: □ Revenue from capacity-based transmission tariffs at all exit points: □ Reference to consultation document(s).
Articles	[E] Intra-system/cross-border split of the transmission services revenue. Breakdown between the revenue from domestic network users at both entry points and exit points and the revenue from cross-border network users at both entry points and exit points calculated as set out in
26(1)(b) 30(1)(b)(v)(3)	Article 5. Revenue from domestic network users at entry points and exit points: Revenue from cross-border network users at entry points and exit points: Reference to consultation document(s).

	[C] INFORMATION ON COMMODITY BASED AND NON-TRANSMISSION TARIFFS [ART. 26(1)(C)]
_	le 27(2), the Agency shall analyse the compliance of the criteria used for setting commodity-based tariffs as set out in Article e criteria used for setting non-transmission tariffs as set out in Article 4(4). The analysis of compliance will be based on the this section.
[8] Flow bas	ed charge. Information on commodity-based transmission tariffs referred to in Article 4(3):
Articles 26(1)(c)(i)(1)	 [A] The manner in which they are set. Provide the following information: Description, rationale and extent to which the flow based charge is used. Formula with cost drivers for monetary terms / in kind. Reference used for the calculation (historical flows, forecasted flows or both) Confirm that the flow based charge is set in such a way that it is the same at all entry points and the same at all exit
4(3)(a)	points. Not applicable. Provide explanation. Description. Reference to consultation document(s).
Articles	[B] The share of the allowed or target revenue forecasted to be recovered from such tariffs.
26(1)(c)(i)(2) 4(3)(a)	 □ Not applicable □ Share of transmission service revenue (allowed or target revenue) to be recovered by flow based charges □ Reference to consultation document(s).
Articles	[C] The indicative flow-based charge.
26(1)(c)(i)(3) 4(3)(a)	□ Not applicable.□ Description:□ Reference to consultation document(s).
[9] Complen	nentary revenue recovery charge: Information on commodity-based transmission tariffs referred to in
Article 4	
	[A] The manner in which they are set.
Articles 26(1)(c)(i)(1)	Provide the following information: • Description, rationale and the extent to which the complementary revenue recovery charge is used.
4(3)(b)	□ Not applicable. Provide explanation: □ Description:
	☐ Reference to consultation document(s). [B] The share of the allowed or target revenue forecasted to be recovered from such tariffs.
Articles	□ Not applicable.
26(1)(c)(i)(2) 4(3)(b)	 □ Share of transmission service revenue (allowed or target revenue) to be recovered by complementary revenue recovery charges: □ Reference to consultation document(s).
	[C] The indicative complementary revenue recovery charge.
Articles	□ Not applicable.
26(1)(c)(i)(3) 4(3)(b)	☐ Description: ☐ Reference to consultation document(s).
[10] Informat	ion on non-transmission services provided to network users:
	[A] Non-transmission service tariff methodologies;
Articles 26(1)(c)(ii)(1) 4(1)	 Provide: List of services considered as non-transmission service on the basis of the criteria laid out in Art. 4(1). Users to which each of the non-transmission services applies. Indicate if it is not possible to identify the beneficiary of the non-transmission service. Explanation of the non-transmission tariff methodology provided per service.
, ,	 □ Not applicable. Provide explanation: □ Description: □ Reference to consultation document(s).

This document mirrors the content of ACER's online template to facilitate reading though its content. It should not be used independently of the online template, which is available at:

	[B] Share of the allowed or target revenue forecasted to be recovered from such tariffs;
Article	Provide, if possible, details per type of non-transmission service.
	☐ Not applicable
26(1)(c)(ii)(2)	☐ Share of the allowed or target revenue forecasted to be recovered from non-transmission service tariffs.
	☐ Reference to consultation document(s):
	[C] The manner in which the associated non-transmission services revenue is reconciled as referred to in
	Article 17(3);
Article	Provide details about how is the reconciliation done including the use of a regulatory account, the split of regulatory
26(1)(c)(ii)(3)	accounts into sub-accounts and the use of separate accounts.
17(3)	
	□ Not applicable
	Description:
	[D] Indicative non-transmission tariffs for non-transmission services to network users;
Article	Provide formula and description if used.
26(1)(c)(ii)(4)	☐ Not applicable.
=(/(=)()(.)	☐ Formula and description.
	☐ Reference to consultation document(s).

	[D] COMPARED TARIFFS AND TARIFF MODEL [ART. 26(1)(D)]	
[11] The inc	licative information set out in Article 30(2)	
•	son should be based on indicative reference prices. Whenever the data necessary for this comparison consultation on the RPM (e.g.: multipliers and seasonality), provide the date and the source where the	
	[A] Comparison between transmission tariffs applicable for:	
	prevailing tariff period, and for	
Articles	tariff period for which the information is published.	
26(1)(d)	Explain the difference between the level of transmission tariffs	Comparison with
30(2)(a)(i)	The comparison should be based on transmission tariffs.	past tariff period
	☐ Reference to consultation document(s).	
	☐ Link to information on TSO/NRA website.	
	[B] Comparison between transmission tariffs applicable for	
	tariff period for which the information is published, and for	Comparison with
Articles	each tariff period within the remainder of the regulatory period.	
26(1)(d)	Estimated difference in the level of transmission tariffs.	upcoming tariff
30(2)(a)(ii)	The comparison should be based on transmission tariffs.	periods
	☐ Reference to consultation document(s).	
	☐ Link to information on TSO/NRA website.	
	[C] At least a simplified tariff model, updated regularly, enabling network users to	
	calculate the transmission tariffs applicable for the prevailing tariff period and to	
	estimate their possible evolution beyond such tariff period.	Tariff model for
Articles	The simplified tariff model should serve for the calculation of tariffs. If the information on multipliers and seasonality is not available at the time of the publication of the consultation on the	prevailing tariffs
26(1)(d) 30(2)(b)	RPM, it should be indicated . By the time this information is published, the simplified tariff model	and
30(2)(b)	should be updated to include information on tariffs.	future tariff periods
	☐ Reference to consultation document(s).	
	☐ Link to information on TSO/NRA website.	
Articles	Explanation of how to use the simplified tariff model	
26(1)(d)	☐ Reference to consultation document(s):	
30(2)(b)		

	[E] FIXED PAYABLE PRICE UNDER PRICE CAP REGIME [ART. 26(1)(E)]
[12] Where t	he fixed payable price referred to in Art.24(b) is offered under a price cap regime for existing capacity
	[A] Provide proposed index
Article	Provide index, components of the index if used.
26(1)(e)(i)	☐ Not applicable. Provide explanation:
	Description:
	Reference to consultation document(s).
	[B] Provide proposed calculation for the risk premium
Article	Calculation of the index if used.
26(1)(e)(ii)	□ Not applicable
	☐ Description: ☐ Reference to consultation document(s).
	[C] How is the revenue derived from the risk premium used?
Article	□ Not applicable
26(1)(e)(ii)	☐ Description:
	☐ Reference to consultation document(s).
	[D]At which IPs is such approach is proposed?
Article	Provide IP name and ID if used.
26(1)(e)(iii)	☐ Not applicable
	Description:
	Reference to consultation document(s).
Article	[E] For which tariff period(s) is such approach proposed?
26(1)(e)(iii)	□ Not applicable □ Description:
20(1)(0)(11)	□ Reference to consultation document(s).
	[F] The process of offering capacity at an IPs where both fixed and floating payable price approaches
	referred to in Article 24 are proposed
Article	Provide details on the offering process if used.
26(1)(e)(iv)	□ Not applicable
	☐ Description:
	☐ Reference to consultation document(s).