

CORRIGENDUM

of 4 April 2024

to Annexes I, Ia, III and IIIa of Decision No 03/2024 of the European Union Agency for the Cooperation of Energy Regulators of 14 March 2024 on the second and third amendment of the intraday capacity calculation methodology of the Core capacity calculation region

In Annex I, ‘Amendments to Article 17’, paragraph 2, Equation 12; and
in Annex Ia, ‘Amendments to Article 17’, paragraph 2, Equation 12; and
in Annex III, Article 17, paragraph 2, Equation 12; and
in Annex IIIa, Article 17, paragraph 2, Equation 12:

for: $\overrightarrow{RAM}_{bv} = \vec{F}_{max} - \overrightarrow{FRM} - \vec{F}_{ref,Core}$

read: $\overrightarrow{RAM}_{bv} = \vec{F}_{max} - \overrightarrow{FRM} - \vec{F}_{ref}$ ¹

In Annex III, Article 6, paragraph 2(c), footnote 1; and
in Annex IIIa, Article 6, paragraph 2(c), footnote 1:

for: ‘Uncertainties in capacity calculation are covered on each CNEC by the flow reliability margin (FRM) in accordance with Article 8 and adjustment values related to validation in accordance with 0.’

read: ‘Uncertainties in capacity calculation are covered on each CNEC by the flow reliability margin (FRM) in accordance with Article 8 and adjustment values related to validation in accordance with Article 18.’²

¹ By mistake in the editing process, reference to F_{ref} in Equation 12 has been revised to $F_{ref,Core}$. The correct reference is F_{ref} .

² Formatting error.

In Annex III, Article 12, paragraph 5; and

in Annex IIIa, Article 12, paragraph 5:

for: 'Equation 1'

read: 'Equation 6'³

In Annex I, 'Amendments to Article 18', paragraph 7; and

in Annex Ia, 'Amendments to Article 18', paragraph 7:

for: 'After individual validation adjustments, the remaining available margin before validation ($\overrightarrow{RAM}_{bv}$) shall be adjusted for the flows resulting from net positions or already allocated capacities resulting from the SIDC in accordance with Article 4(5)c. The final RAM_f shall be calculated by the CCC for each CNEC and external constraint according to Equation 1.

$$\overrightarrow{RAM}_f = \overrightarrow{RAM}_{bv} - \overrightarrow{IVA} - \mathbf{PTDF}_{Core} \overrightarrow{NP}_{AAC,IDadd}$$

Equation 1'

read: 'After individual validation adjustments, the remaining available margin before validation ($\overrightarrow{RAM}_{bv}$) shall be adjusted for the flows resulting from net positions or already allocated capacities resulting from the SIDC in accordance with Article 4(5)c. The final RAM_f shall be calculated by the CCC for each CNEC and external constraint according to Equation 13.

$$\overrightarrow{RAM}_f = \overrightarrow{RAM}_{bv} - \overrightarrow{IVA} - \mathbf{PTDF}_{Core} \overrightarrow{NP}_{AAC,IDadd}$$

Equation 13'⁴

In Annex III, Article 18, paragraph 7; and

in Annex IIIa, Article 18, paragraph 7:

³ See footnote 2.

⁴ See footnote 2.

for: ‘After individual validation adjustments, the remaining available margin before validation ($\overrightarrow{RAM}_{bv}$) shall be adjusted for the flows resulting from net positions or already allocated capacities resulting from the SIDC in accordance with Article 4(5)c. The final RAM_f shall be calculated by the CCC for each CNEC and external constraint according to Equation 2.

$$\overrightarrow{RAM}_f = \overrightarrow{RAM}_{bv} - \overrightarrow{IVA} - \mathbf{PTDF}_{Core} \overrightarrow{NP}_{AAC,IDadd}$$

Equation 2’

read: ‘After individual validation adjustments, the remaining available margin before validation ($\overrightarrow{RAM}_{bv}$) shall be adjusted for the flows resulting from net positions or already allocated capacities resulting from the SIDC in accordance with Article 4(5)c. The final RAM_f shall be calculated by the CCC for each CNEC and external constraint according to Equation 13.

$$\overrightarrow{RAM}_f = \overrightarrow{RAM}_{bv} - \overrightarrow{IVA} - \mathbf{PTDF}_{Core} \overrightarrow{NP}_{AAC,IDadd}$$

Equation 13’⁵

In Annex I, ‘Amendments to Article 20’, paragraph 5(e); and
in Annex Ia, ‘Amendments to Article 20’, paragraph 5(e):

for: ‘Equation 2’

read: ‘Equation 15a’⁶

In Annex III, Article 20, paragraph 5(e); and
in Annex IIIa, Article 20, paragraph 5(e):

⁵ See footnote 2.

⁶ See footnote 2.

for: 'Equation 3'

read: 'Equation 15a'⁷

⁷ See footnote 2.