

CORRIGENDUM

of 20 July 2026

to Annex I, Ia, II and IIa to Decision No 08/2026 on the first amendment to the Regional Coordination Centre Regional Sizing of Reserve Capacity Methodology

In Article 2(a) of Annex I and in Article 2(3) of Annex II and Annex IIa:

for: 'In this methodology, unless specified otherwise, 'imbalance time series' is to be understood as a time series of active power imbalance values calculated in line with the FRCE as defined in Article 3 of the SO Regulation.',¹

read: 'In this methodology, unless specified otherwise, 'imbalance time series' is to be understood as a time series of active power imbalance values calculated in line with the LFC block imbalances as defined in Article 3 of the SO Regulation.'.

In Article 2(a) of Annex Ia:

for: 'In this methodology, unless specified otherwise, 'imbalance time series' is to be understood as a time series of active power imbalance values calculated in line with the FRCE as defined in Article 3(2) of the ~~RCC Sizing Methodology~~-SO Regulation.',²

read: 'In this methodology, unless specified otherwise, 'imbalance time series' is to be understood as a time series of active power imbalance values calculated in line with the

¹ Decision No 08/2026 states in its recital (43), 'ACER agrees with the possibility to apply a geographical delineation when determining minimum reserve capacity at SOR level. [...] Under the current wording of Article 4 of the Methodology, the assessment of historical imbalances would need to be performed strictly at LFC block level, which may not fully capture internal transmission limitations. The proposed amendment allows RCCs to delineate a more granular geographical scope, thereby better reflecting different LFC configurations and available transfer capacity constraints.' Additionally, recital (44) provides, 'In light of the newly introduced geographical delineation described above, ACER found it necessary to clarify the meaning of 'imbalance time series', which is extensively used in Article 4 of the amended Methodology. This is included in Article 2(3) of the amended Methodology.' Because of its reference to FRCE, the definition of 'imbalance time series' in Article 2(a) of Annex I and Annex IIa and, correspondingly, Article 2(3) of Annex II and Annex IIa implied, by mistake, an incorrect scope for the input data to be considered by RCCs in determining the minimum reserve capacity at SOR level as laid down under Article 4 of Annex II and Annex IIa to Decision No 08/2026. Calculating imbalance values in line with the FRCE instead of the LFC block imbalances would mean to size reserve capacity after taking into account actions to restore frequency deviation and thereby, erroneously, to artificially reduce the minimum volume of reserve capacity.

² See footnote 1.

LFC block imbalances as defined in Article 3(2) of the ~~RCC Sizing Methodology~~. SO
Regulation.’.