ACER Decision on the Amendment of the determination of CCRs: <u>Annex Ia</u>

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Amendment of the

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in accordance with Article 9(13) of the Commission Regulation (EU) 2015/1222 of 24 July 2015 establishing a Guideline on Capacity Allocation and Congestion Management

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Whereas

- (1) This document <u>sets the second</u> amendment to the <u>determination of capacity calculation regions</u> (hereafter referred as to as "CCRs") as defined in accordance with Article 15(1) of the Commission Regulation (EU) 2015/1222 of 24 July 2015 establishing a Guideline on Capacity Allocation and Congestion Management (hereafter referred to as the "<u>Second</u> Amendment").
- (2) On 17 November 2015, all <u>Transmission System Operators (hereafter referred to as "TSOs") submitted</u> the "All TSOs' proposal for Capacity Calculation Regions in accordance with Article 15(1) of the Commission Regulation (EU) 2015/1222 of 24 July 2015 establishing a Guideline on Capacity Allocation and Congestion Management" (hereafter referred to as the "CACM Regulation"), together with an explanatory note to their respective national regulatory authorities.
- (3) On 17 November 2016 ACER issued its decision 06/2016 on the Electricity Transmission System Operators' Proposal for the Determination of Capacity Calculation Regions (hereafter referred to as the "CCR Decision"). Annex I to this Decision, "Definition of the Capacity Calculation Regions in accordance with Article 15(1) of the Commission Regulation (EU) 2015/1222 of 24 July 2015 establishing a guideline on capacity allocation and congestion management" (hereafter referred to as the "Annex I of the CCR Decision") sets out the CCRs pursuant to Article 15(1) of the CACM Regulation.
- (4) The CCRs as defined by Annex I of the CCR Decision cover all bidding zone borders where interconnectors are already in operation as well as bidding zone borders due to interconnections which were under construction at the time of approval of the CCR Decision and which were planned to be commissioned before 2018.
- (5) On 30 June 2017, in accordance with Article 9(13) of the CACM Regulation, all TSOs <u>submitted to all NRAs</u> a <u>first proposal for amendment of the Annex I of the CCR Decision in order to assign the Belgium agreed to approve the <u>first proposal for amendment of the Annex I of the CCR Decision and subsequently adopted decisions to approve the proposed amendment <u>In this methodology, the Annex I of the CCR Decision amended by the approved first proposal for amendment is hereinafter referred to as the 'Determination of CCRs'.</u></u></u>
- (6) Timely definition of future bidding zone borders, their attribution to CCRs and the assignment of respective TSOs to a CCR is of utmost importance to:
 - (a) facilitate the development and implementation of regional terms and conditions or methodologies, stemming from the CACM Regulation and Commission Regulation (EU) 2016/1719 of 26 September 2016 establishing a guideline on forward capacity allocation (hereafter referred to as "FCA Regulation"), for the concerned CCR; and
 - (b) provide a clear framework for the implementation of regional terms and conditions or methodologies stemming from the CACM and the FCA Regulations for the future bidding zone borders.
- 7) This Second Amendment encompasses four CCRs with the aim of streamlining the process outlined in Article 9(13) of the CACM Regulation by combining all foreseeable amendments in one proposal and thus reducing the number of proposals to the minimum needed.

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- (8) Due to developments of new interconnectors, the Determination of CCRs needs to be updated, to take into account the following new interconnectors:
 - (a) The <u>future Cobra Cable interconnection between bidding zones of Denmark 1 and the Netherlands will create a new bidding zone border DK1 NL. This interconnection is <u>currently</u> under construction and <u>is planned to be commissioned during the first quarter of 2019 and will be operated by Energinet.dk, and TenneT TSO B.V.;</u></u>
 - (b) Two future interconnectors on the France Great Britain (FR GB) bidding zone border, which are currently under construction;
 - Eleclink interconnection, which is planned to be commissioned at the end of 2019 and will be operated by Eleclink Limited;
 - IFA2 interconnection, which is planned to be commissioned at the end of 2020 and which will be operated by National Grid IFA2 Limited and RTE € Réseau_de Transport d'Electricité.; and
 - (c) The future ALEGrO interconnection on the bidding zone border Belgium Germany/Luxembourg (BE_-DE/LU), which is planned to be commissioned in 2020 and will be operated by Amprion GmbH and Elia System Operator NV/SA.
- The new interconnector between Denmark and the Netherlands is establishing a new bidding zone border between bidding zones of Denmark 1 and the Netherlands (DK1 - NL). The cross-border exchanges on this bidding zone border have a significant impact on bidding zone borders of the Core CCR (namely the bidding zone border of DE/LU - NL) as well as on bidding zone borders of the Hansa CCR (namely the bidding zone border of DK1 - DE/LU). The new biddign zone border should optimally be assigned to Core CCR together with the bidding zone border DK1 - DE/LU. However, this solution would represent a significant change to the existing CCRs and could risk of interrupting and delaying the existing implementation projects and initiatives in the Hansa CCR and Core CCR. For this reason, the new bidding zone border is assigned to Hansa CCR as this solution does not require amendment of the Core CCR and and only amendment of the Hansa CCR. The latter is expected to haver a minor impact on the implementation projects and initiatives as it applies the coordinated net transmission capacity approach to capacity calculation, which requires significantly less coordination between bidding zone borders of a CCR. In contrast, attributing this bidding zone border to the Core CCR would risk delaying existing initiatives, since this CCR aims to apply the flow-based capacity calculation approach, which requires extensive coordination at CCR level. Nevertheless, within one year after the adoption of this Second Amendment to the Determination of CCRs, TSOs should further analyse where this bidding zone border should optimally be attributed.
- (10) The CCR Channel includes the France Great Britain (FR. GB) bidding zone border and the TSOs RTE Réseau de Transport d'Electricité, National Grid Electricity Transmission plc (NGET) and National Grid Electricity Interconnectors Limited (NGIC) are attributed to this border. The future interconnectors on this bidding zone border will establish new TSOs, Eleclink Limited for Eleclink interconnection and National Grid IFA2 Limited for JFA2 interconnection. Therefore, Eleclink Limited and National Grid IFA2 Limited need to be assigned additionally to the FR GB bidding zone border and to the CCR Channel.

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Regarding the attribution of new bidding zone borders to existing CCRs and/or the assignment of new or existing

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- (11) The CCR Core includes the Belgium_ Germany/Luxembourg (BE_ DE/LU) bidding zone border and the TSOs_Elia System Operator NV/SA and Creos Luxembourg S.A. are attributed to this border. The future_ALEGrO interconnection will be operated by Elia System Operator NV/SA and Amprion GmbH. Therefore, Amprion GmbH need to be attributed additionally to the BE DE/LU bidding zone border.
- (12) Due to the results of the Italian bidding zone review, the current Determination of CCRs needs to be updated, to take into account the changes in the bidding zone configuration. The abolishment of the Italian virtual bidding zones Foggia, Priolo and Brindisi results in a bidding zone border change from Italy BRNN Greece to Italy SUD Greece and the cancellation of the bidding zone borders Italy SUD Italy BRNN, Italy SUD Italy FOGN and Italy SICI Italy PRGP.
- (13) This Second Amendment takes into account the general principles and goals set in the CACM Regulation as well as Regulation (EC) No 714/2009 of the European Parliament and of the Council of 13 July 2009 on conditions for access to the network for cross-border exchanges in electricity (hereafter referred to as "Regulation (EC) No 714/2009"). The goal of the CACM Regulation is the coordination and harmonisation of capacity calculation and allocation in the day-ahead and intraday cross-border markets, and it sets requirements for the TSOs to cooperate on the level of CCRs, on a pan-European level and across bidding zone borders.
- (14) According to Article 9(9) of the CACM Regulation, the expected impact of the <u>Second Proposal on</u> the objectives of the CACM Regulation has to be described. The impact is presented below.
- ensuring optimal use of the transmission infrastructure (objective of Article 3(b) of the CACM Regulation), ensuring operational security (objective of Article 3(c) of the CACM Regulation) and optimising the calculation of cross-zonal capacity (objective of Article 3(d) of the CACM Regulation), since it ensures that each new interconnector is assigned to the most relevant CCR and that all TSOs operating such an interconnectors are attributed to the relevant bidding zone borders of the same CCR. The attribution of two additional TSOs, notably National Grid IFA2 Limited (IFA2) and Eleclink Limited (Eleclink), to the France Great Britain (FR GB) bidding zone border of the Channel CCR enables the cross-zonal capacity calculation in the Channel CCR to account for combined interactions of all the interconnections on the France Great Britain (FR GB) bidding zone border. The addition of Amprion GmbH as operator of the interconnection ALEGrO to the bidding zone border Belgium Germany/Luxembourg (BE DE/LU) of the Core CCR supports the coordinated cross-zonal capacity calculation by the responsible TSOs and accounts for combined interactions between the interconnected Belgian and German networks.
- (16) With regard to the amendment of the Hansa CCR, the impact of the assignment of the new bidding zone border DK1 NL to the Hansa CCR on the objectives to ensure the optimal use of the transmission infrastructure (Article 3(b) of the CACM Regulation) and to optimise the calculation and allocation of cross-zonal capacity (Article 3(d) of the CACM Regulation) may not be positive. However, to avoid negative impacts on the existing implementation projects and initiatives in the current CCRs, it is acceptable to assign this new bidding zone border to the Hansa CCR and to plan a future reassessment and amendment of the Determination of CCRs. This reassessment and amendment will aim to improve the functioning of the internal electricity market and contribute to the objective of the efficient long-term operation and development of the electricity transmission system and the electricity sector in the Union (Article 3(g) of the CACM Regulation.

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This Proposal for Amendment encompasses three CCRs with the aim of streamlining the process outlined in Article 9(13) of the CACM Regulation by combining all foreseeable amendments in one proposal and thus reducing the number of proposals to the minimum needed.

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TITLE 1

Amendments

Article 1

Amendment to the Hansa Capacity Calculation Region

- 1. The Hansa CCR as defined in Article 4 of the Determination of CCRs shall be amended as follows:
 - a. The Denmark 1. The Netherlands (DK1, NL), bidding zone border is included in the Hansa
 - The Denmark 1. The Netherlands (DK1. NL) bidding zone border is attributed to following TSOs: Energinet.dk, and TenneT TSO B.V.
- 2. Map 1 of the Appendix, shows the amended Hansa CCR and amends map no 2 of the Appendix in the Determination of CCRs accordingly.

Article 2

Amendment to the Channel Capacity Calculation Region,

The France Great Britain (FR GB) bidding zone border of the Channel CCR as defined in Article 10(a) of the Determination of CCRs shall additionally include the following TSOs: National Grid IFA2 Limited (IFA2), and Eleclink Limited (Eleclink).

Article 3 Amendment to the Core Capacity Calculation Region,

The Belgium-Germany/Luxembourg (BE DE/LU) bidding zone border of the Core CCR as defined in Article 5(1)(e) of the Determination of CCRs shall additionally include the following TSO: Amprion GmbH.

Article 4

Amendment to the Greece-Italy (GRIT) Capacity Calculation Region

- The GRIT CCR as defined in Article 7 of the Determination of CCRs shall be amended such tat it consists of the following bidding zone borders which are attributed to the referred TSOs:
 - a. Italy SUD Greece (SUD GR), TERNA Rete Elettrica Nazionale S.p.A. and Independent Power Transmission Operator S .A.;
 - Italy NORD Italy CNOR (NORD CNOR), TERNA Rete Elettrica Nazionale S.p.A.;
 - Italy CNOR Italy CSUD (CNOR CSUD), TERNA Rete Elettrica Nazionale S.p.A.;
 - Italy CNOR Italy SARD (CNOR SARD), TERNA Rete Elettrica Nazionale S.p.A.;
 - e. Italy SARD Italy CSUD (SARD CSUD), TERNA Rete Elettrica Nazionale S.p.A.;
 - Italy CSUD Italy SUD (CSUD SUD), TERNA Rete Elettrica Nazionale S.p.A.;
 - Italy SUD Italy ROSN (SUD ROSN), TERNA Rete Elettrica Nazionale S.p.A.; and
 - h. Italy ROSN Italy SICI (ROSN SICI), TERNA Rete Elettrica Nazionale S.p.A.
- Map 2 of the Appendix shows the amended GRIT CCR and amends map no 5 of the Appendix in the Determination of CCRs accordingly.

TITLE 2

Final Provisions

Article 5

Implementation date of the amendments

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1. The TSOs shall apply the amendments provided for in Articles 1 to 4 of this Second Amendment as soon as this <u>Second</u> Amendment is approved in accordance with Article 9 of the CACM Regulation.

2. The TSOs shall apply the amendments provided for in Article 2 of this Second Amendment as soon as this Second Amendment is approved in accordance with Article 9 of the CACM Regulation and as soon as the National Grid IFA2 Limited (IFA2) and Eleclink Limited (Eleclink) are certified as TSOs following the provisions of Article 3 of Regulation (EC) 714/2009 and Article 10 of Directive 2009/72/EC. In case National Grid IFA2 Limited and Eleclink Limited do not become certified TSOs on the same date, the TSOs shall partially apply the amendments described under Article 2, pending the remaining certification. In that case, the bidding zone border France_Great Britain (FR GB) of the Channel CCR shall be attributed to the TSO which has already obtained its certification, as from the date of such certification.

Article 6

Future amendments

- No later than 18 months after the entry into force of this Second Amendment, all TSOs shall analyse the optimal determination of CCRs with regard to the Hansa and Channel CCRs and submit a proposal for the amendment of the determination of those CCRs in accordance with Article 9(13) of the CACM Regulation. This proposal shall be accompanied by a document assessing the possible alternatives for the bidding zone borders of the Hansa and Channel CCRs. If this analysis shows that no change of the Hansa and Channel CCRs is needed, all TSOs shall submit to the regulatory authorities the analysis without a proposal for amendment of the determination of the CCRs.
- The analysis pursuant to paragraph 1 shall include:
 - (a) a description of the possible alternatives for minimising the unscheduled allocated flows in the neighbouring Core and Nordic CCRs due to interconnectors in the Hansa and Channel CCRs;
 - (b) a qualitative assessment of the implementation time and effort of the described alternatives; and
 - (c) a qualitative assessment of the operational efforts of the described alternatives; and
 - (d) identification of changes needed to the determination of CCRs for minimising the unscheduled allocated flows in the neighbouring CCRs of the Core and Nordic CCRs due to interconnectors in Hansa and Channel CCRs.
- The proposal pursuant to paragraph 1 shall include:
 - the reassignemnt of the Hansa bidding zone borders DK1. NL and DK1. DE/LU to the Core CCR, unless proven in the supporting document that placing these two borders in another CCR is more efficient;
 - based on the analysis in the supporting document, the potential reassignment of the other Hansa and Channel CCR bidding zone borders to the Core or Nordic CCR without impacting other CCRs; and
 - an implementation timeline for the proposed amendments.

Article 7

Language

The reference language for this Second Amendment shall be English. For the avoidance of doubt, where TSOs need to translate this <u>Second</u> Amendment into their national language(s), in the event of inconsistencies between the English version published by TSOs in accordance with Article 9(14) of the CACM Regulation and any version in another language the relevant TSOs shall, in accordance with national legislation, provide the relevant national regulatory authorities with an updated translation of this <u>Second</u> Amendment.

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Appendix: Amended map

1. Capacity Calculation Region: Hansa (PL, DE/LU, NL, DE/LU, DK2, SE4 and DK1, DK2 bidding zone borders are not part of this CCR)

Map 1: Hansa CCR



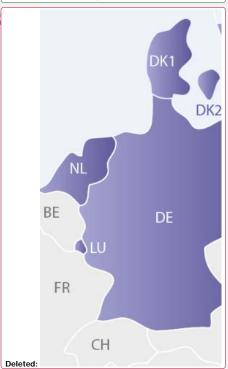
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2. Capacity Calculation Region: GRIT

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All TSOs' Proposal for Amendment in accordance with Article 9(13) of the Commission Regulation (EU) 2015/1222 of 24 July 2015 establishing a Guideline on Capacity Allocation and Congestion Management on the Determination of Capacity Calculation Regions



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Regarding the attribution of new bidding zone borders to existing CCRs and/or the assignment of new or existing TSOs to CCRs in which they have existing bidding zone borders, all TSOs consider the following:

The Denmark 1 - Germany/Luxembourg (DK1-DE/LU), Denmark 2 - Germany/Luxembourg (DK2-DE) and Sweden 4 - Poland (SE4-PL) bidding zone borders are attributed to the Hansa CCR as defined by Annex I of the CCR Decision in accordance with Article 15(1) of the CACM Regulation.

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bidding zone border will be geographically located west of those three bidding zone borders. The four bidding zone borders will interact in a combined manner both on the interconnected Danish, Norwegian and Swedish networks as well as on the interconnected Dutch, German and Polish networks. All TSOs are therefore of the opinion that the future Denmark 1 – The Netherlands bidding zone border is to be assigned to the Hansa CCR.

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will be operating the Eleclink interconnection and the IFA2 interconnection respectively

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, to which the FR-GB bidding zone border has been assigned, as defined in Article 10(a) of Annex 1 of the CCR Decision; and

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All TSOs' Proposal for Amendment in accordance with Article 9(13) of the Commission Regulation (EU) 2015/1222 of 24 July 2015 establishing a Guideline on Capacity Allocation and Congestion Management on the Determination of Capacity Calculation Regions



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In accordance with Article 9(13) of the CACM regulation, all TSOs hereby issue a Proposal for Amendment to the CCRs as defined in accordance with Article 15(1) of the CACM Regulation related to the following CCRs:

existing Hansa CCR with the objective to assign the future Denmark 1 – The Netherlands bidding zone border to this CCR;

existing Channel CCR with the objective to assign to it two additional TSOs, notably National Grid IFA2 Limited (IFA2) and Eleclink Limited (Eleclink), that have been attributed an existing bidding zone border of this CCR; and

existing Core CCR with the objective to attribute the bidding zone border Belgium – Germany/Luxembourg (BE – DE/LU) of this CCR to one additional TSO, notably Amprion GmbH.

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This Proposal for Amendment contributes to, and does not hamper in any way, the achievement of the objectives of the CACM Regulation.

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The assignment of the future DK1 - NL bidding zone border to the existing Hansa Region enables the cross-zonal capacity calculation in the Hansa CCR to account for combined interactions of the future Denmark 1 – The Netherlands (DK1 – NL), Denmark 1 - Germany/Luxembourg (DK1-DE/LU), Denmark 2 - Germany/Luxembourg (DK2-DE) and Sweden 4 – Poland (SE4-PL) bidding zone borders, which together constitute the bidding zone borders between the Nordic region (CCR Nordic) and the continental region (CCR Core).

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All TSOs' Proposal for Amendment in accordance with Article 9(13) of the Commission Regulation (EU) 2015/1222 of 24 July 2015 establishing a Guideline on Capacity Allocation and Congestion Management on the Determination of Capacity Calculation Regions



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