Annex 10 to the harmonised Allocation Rules for Forward Capacity Allocation

Border specific annex for borders between Czech Republic, Germany, Poland and Slovakia

Article 1

Subject-matter and scope

1. In accordance with Article 4 of the Allocation Rules regional or border specificities may be introduced for one (or more) Bidding Zone border(s).

2. Article 35(3) of the Allocation Rules is further detailed in order to explicitly define constraints of the optimisation function in form of relevant Offered Capacities created by combination of specific Bidding Zone borders within Technical Profiles.

3. This annex enters into force as of the date of entry into force of the Allocation Rules in accordance with the applicable national regulatory regime. This annex may be reviewed based on request of the relevant National Regulatory Authorities. In case this annex needs to be amended based on a decision of the relevant National Regulatory Authorities, Article 68 of the Allocation Rules shall apply.

4. The capitalised terms used in this annex are defined in the harmonised Allocation Rules to which this annex is attached unless otherwise specified below:

   Technical Profile means a combination of Biding Zone borders which have a common technical limit and represent the limit for commercial transactions on Interconnectors or parts of a national transmission system creating constraint of the optimisation function in form of relevant Offered Capacity in accordance with Article 35(3) of Allocation Rules.

Article 2

Constraints of the optimisation function

1. Some Bidding Zone borders and their subsets between Czech Republic, Germany, Poland and Slovakia have a common technical limit and therefore may create a Technical Profile.

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2. Technical Profiles are listed below:

<table>
<tr><th colspan="2">Set of Bidding Zone borders and/or their subsets/ having common technical limit

List of responsible TSOs</th><th>Technical Profile</th></tr>
<tr><td>Czech Republic (CZ)
<>
CEPS</td><td rowspan="3">Poland (PL)

PSE</td><td rowspan="3">PSE->(50Hertz+CEPS+SEPS)

(50Hertz+CEPS+SEPS)->PSE</td></tr>
<tr><td>Slovakia (SK)
<>
SEPS</td></tr>
<tr><td>Germany (DE)
<>
50Hertz</td></tr>
<tr><td>Poland (PL)
<>
PSE</td><td rowspan="2">Germany (DE)

50Hertz</td><td>50Hertz-> (PSE+CEPS)</td></tr>
<tr><td>Czech Republic (CZ)
<>
CEPS</td><td>(PSE+CEPS)->50Hertz</td></tr>
</table>

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