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| **MODIFICATION PROPOSAL FORM** |
| **Proposer** | **Date of receipt** | **Type of Proposal** | **Modification Proposal ID** |
| **EirGrid** | **17 July 2012** | **Standard** | **Mod\_17\_12** |
| **Contact Details for Modification Proposal Originator** |
| **Name** | **Telephone number** | **Email address** |
| **Michael Carrington** | **+353-123-70306** | **michael.carrington@eirgrid.com** |
| **Modification Proposal Title** |
| **Report on Offered Capacity in Implicit Auctions** |
| **Documents affected** | **Section(s) Affected** | **Version number of T&SC or AP used in Drafting** |
| **T&SC** **AP06** | **Glossary and Appendices****Appendix 2: Data Reports** | **10.0 with MOD\_18\_10 V2** |
| **Explanation of Proposed Change***(mandatory by originator)* |
| A new report is required to publish the amount of Offered Capacity on each interconnector in each direction in Implicit Auctions after each gate process has completed. The requirement comes from the Congestion Management Guidelines (Regulation (EC) no. 714/2009 Annex I.5 Transparency).The Offered Capacity values will give an indication of the minimum IUN allocation available in any Trading Period in the next SEM Gate. The total of IUNs may exceed the Offered Capacity if superpositioning occurs. The published values will not be recalculated for Available Transfer Capacity changes. (A note should appear with the report reflecting this paragraph for information).The information will be used by Interconnector Users in determining if and where trading opportunities are available in EA2 and WD1.The definition of Offered Capacity is consistent with the SEM Committee decision on the Intra Day Congestion Charging Methodology (SEM-12-054).Given that implicit auctions start with IDT on 21st July, a workaround may be required to publish this information to the MO website initially with publication to the MPI in the future. |

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| **Legal Drafting Change***(Clearly show proposed code change using* ***tracked*** *changes, if proposer fails to identify changes, please indicate best estimate of potential changes)* |
| ***T&SC Appendices [MOD\_18\_10 V2]******Table E.5 –Data publication list part 5: updated daily following the EA1 Gate Window Closure and prior to the post EA2 Gate Window Closure***

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| **Time** | **Item / Data Record** | **Term** | **Subscript** |
| Daily, following the EA1 Gate Window Closure and prior to the EA2 Gate Window Closure |  |  |  |
| By 11:00 on the day prior to the Trading Day | Ex-Ante Two Implicit Auction Offered Interconnector Capacity Export | OICE | Ih |
| By 11:00 on the day prior to the Trading Day | Ex-Ante Two Implicit Auction Offered Interconnector Capacity Import | OICI | Ih |

***Table E.6 – Data publication list part 6: updated daily following the EA2 Gate Window Closure and prior to the WD1 Gate Window Closure***

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| --- | --- | --- | --- |
| **Time** | **Item / Data Record** | **Term** | **Subscript** |
| Daily, following the EA2 Gate Window Closure and prior to the WD1 Gate Window Closure |  |  |  |
| By 13:00 on the day prior to the Trading Day | Within Day One Implicit Auction Offered Interconnector Capacity Export | OICE | Ih |
| By 13:00 on the day prior to the Trading Day | Within Day One Implicit Auction Offered Interconnector Capacity Import | OICI | Ih |

***T&SC Glossary [MOD\_18\_10 V2]***

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| Allocated Interconnector Capacity | The Allocated Interconnector Capacity is the sum of Modified Interconnector Unit Nominations for all completed Ex-Ante MSP Software Runs, for each Trading Period h and each Interconnector l |
| Implicit Auction Offered Interconnector Capacity for Export | At the completion of the Ex-Ante 1 MSP Software Run this is calculated for the full Trading Day, and after the Ex Ante 2 MSP Software Run this is calculated for the second half of the Trading Day, as the difference between the Maximum Export Available Transfer Capacity and the Allocated Interconnector Capacity, for each Trading Period h and each Interconnector l.Note that this value is not recalculated for Available Transfer Capacity changes. |
| Implicit Auction Offered Interconnector Capacity for Import | At the completion of the Ex-Ante 1 MSP Software Run this is calculated for the full Trading Day, and after the Ex Ante 2 MSP Software Run this is calculated for the second half of the Trading Day, as the difference between the Maximum Import Available Transfer Capacity and the Allocated Interconnector Capacity, for each Trading Period h and each Interconnector l.Note that this value is not recalculated for Available Transfer Capacity changes. |

| **Name** | **Term** | **Subscripts** | **Units** | **Description** |
| --- | --- | --- | --- | --- |
| Allocated Interconnector Capacity | AIC | Ih | MWh | The Allocated Interconnector Capacity is the sum of Modified Interconnector Unit Nominations for all completed Ex-Ante MSP Software Runs, for each Trading Period h and each Interconnector l |
| Implicit Auction Offered Interconnector Capacity for Export | OICE | Ih | MW | At the completion of the Ex-Ante 1 MSP Software Run this is calculated for the full Trading Day, and after the Ex Ante 2 MSP Software Run this is calculated for the the second half of the Trading Day, as the difference between the Maximum Export Available Transfer Capacity and the Allocated Interconnector Capacity, for each Trading Period h and each Interconnector l.Note that this value is not recalculated for Available Transfer Capacity changes. |
| Implicit Auction Offered Interconnector Capacity for Import | OICI | Ih | MW | At the completion of the Ex-Ante 1 MSP Software Run this is calculated for the full Trading Day, and after the Ex Ante 2 MSP Software Run this is calculated for the the second half of the Trading Day, as the difference between the Maximum Import Available Transfer Capacity and the Allocated Interconnector Capacity, for each Trading Period h and each Interconnector l.Note that this value is not recalculated for Available Transfer Capacity changes. |

***AP06: Appendix 2: Data Reports [MOD\_18\_10 V2]***

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| **Publication / Data Report Name** | **Class** | **Timing** | **Subscript** | **Published via MO Website** | **Published via MPI** | **Confidentiality** | **Validity** |
| Ex-Ante Two Interconnector Implicit Auction Offered Interconnector Capacity | E | By 11:00 on the day prior to the Trading Day | Ih | Y | Y | Public Data |  |
| Within Day One Interconnector Implicit Auction Offered Interconnector Capacity | F | By 13:00 on the day prior to the Trading Day | Ih | Y | Y | Public Data |  |

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| **Modification Proposal Justification***(Clearly state the reason for the Modification)* |
| The data is required under Transparency in the Congestion Management Guidelines (Regulation (EC) no. 714/2009 Annex I.5 Transparency).This is essential information for Interconnector Users in determining if and where trading opportunities are available in EA2 and WD1. |

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| **Code Objectives Furthered***(State the Code Objectives the Proposal furthers, see Section 1.3 of T&SC for Code Objectives)* |
| * to facilitate the efficient, economic and coordinated operation, administration and development of the Single Electricity Market in a financially secure manner;
* to facilitate the participation of electricity undertakings engaged in the generation, supply or sale of electricity in the trading arrangements under the Single Electricity Market;
* to promote competition in the single electricity wholesale market on the island of Ireland;
* to provide transparency in the operation of the Single Electricity Market;
* to ensure no undue discrimination between persons who are parties to the Code; and
* to promote the short-term and long-term interests of consumers of electricity on the island of Ireland with respect to price, quality, reliability, and security of supply of electricity.
 |
| **Implication of not implementing the Modification Proposal***(State the possible outcomes should the Modification Proposal not be implemented)* |
| The data is required under Transparency in the Congestion Management Guidelines (Regulation (EC) no. 714/2009 Annex I.5 Transparency), so there would be non-compliance issues to deal with.Interconnector users would not have clear knowledge of trading opportunities on Interconnectors in EA2 and WD1. |
| **Working Group***(State if Working Group considered necessary to develop proposal)* | **Impacts***(Indicate the impacts on systems, resources, processes and/or procedures)* |
| No | System impacts to be determined |
| ***Please return this form to Secretariat by email to*** ***modifications@sem-o.com*** |

**Notes on completing Modification Proposal Form:**

1. **If a person submits a Modification Proposal on behalf of another person, that person who proposes the material of the change should be identified on the Modification Proposal Form as the Modification Proposal Originator.**
2. **Any person raising a Modification Proposal shall ensure that their proposal is clear and substantiated with the appropriate detail including the way in which it furthers the Code Objectives to enable it to be fully considered by the Modifications Committee.**
3. **Each Modification Proposal will include a draft text of the proposed Modification to the Code unless, if raising a Provisional Modification Proposal whereby legal drafting text is not imperative.**
4. **For the purposes of this Modification Proposal Form, the following terms shall have the following meanings:**

**Agreed Procedure(s): means the detailed procedures to be followed by Parties in performing their obligations and functions under the Code as listed in Appendix D “List of Agreed Procedures”.**

**T&SC / Code: means the Trading and Settlement Code for the Single Electricity Market**

**Modification Proposal: means the proposal to modify the Code as set out in the attached form**

**Derivative Work: means any text or work which incorporates or contains all or part of the Modification Proposal or any adaptation, abridgement, expansion or other modification of the Modification Proposal**

**The terms “Market Operator”, “Modifications Committee” and “Regulatory Authorities” shall have the meanings assigned to those terms in the Code.**

**In consideration for the right to submit, and have the Modification Proposal assessed in accordance with the terms of Section 2 of the Code (and Agreed Procedure 12), which I have read and understand, I agree as follows:**

**1. I hereby grant a worldwide, perpetual, royalty-free, non-exclusive licence:**

* 1. **to the Market Operator and the Regulatory Authorities to publish and/or distribute the Modification Proposal for free and unrestricted access;**
	2. **to the Regulatory Authorities, the Modifications Committee and each member of the Modifications Committee to amend, adapt, combine, abridge, expand or otherwise modify the Modification Proposal at their sole discretion for the purpose of developing the Modification Proposal in accordance with the Code;**
	3. **to the Market Operator and the Regulatory Authorities to incorporate the Modification Proposal into the Code;**

**1.4 to all Parties to the Code and the Regulatory Authorities to use, reproduce and distribute the Modification Proposal, whether as part of the Code or otherwise, for any purpose arising out of or in connection with the Code.**

**2. The licences set out in clause 1 shall equally apply to any Derivative Works.**

**3. I hereby waive in favour of the Parties to the Code and the Regulatory Authorities any and all moral rights I may have arising out of or in connection with the Modification Proposal or any Derivative Works.**

**4. I hereby warrant that, except where expressly indicated otherwise, I am the owner of the copyright and any other intellectual property and proprietary rights in the Modification Proposal and, where not the owner, I have the requisite permissions to grant the rights set out in this form.**

**5. I hereby acknowledge that the Modification Proposal may be rejected by the Modifications Committee and/or the Regulatory Authorities and that there is no guarantee that my Modification Proposal will be incorporated into the Code.**