

To: National Grid Electricity Transmission plc

NOTICE UNDER SECTION 11A(2) OF THE ELECTRICITY ACT 1989

The Gas and Electricity Markets Authority (the Authority) hereby gives notice pursuant to section 11A(2) of the Electricity Act 1989 (the Act) as follows:

1. The Authority proposes to modify the electricity transmission licence (the Licence) held by National Grid Electricity Transmission plc (the Licensee) granted or treated as granted under Section 6(1)(b) of the Act by amending Special Condition 4K (see Appendix 1).
2. In summary, the reason why the Authority proposes to make these licence modifications is to establish a mechanism to allow the Licensee to recover the cost of certain economic and efficient payments to potential providers of Demand Side Balancing Reserve (DSBR) or Supplemental Balancing Reserve (SBR). The payments must relate to the potential providers' material, incremental and short-term costs, such as are necessary to facilitate their participation in a DSBR or SBR Tender. The payments must be conditional on that potential provider not being successful in that tender.
3. A copy of the proposed modifications and other documents referred to in this Notice have been published alongside this Notice and are available on the Ofgem website (www.ofgem.gov.uk).
4. Any representations with respect to the proposed licence modifications must be made on or before 27 March 2015 to: Leonardo Costa, Office of Gas and Electricity Markets, 9 Millbank, London, SW1P 3GE or by email to SOincentive@ofgem.gov.uk.
5. All responses will normally be published on Ofgem's website. However, if respondents do not wish their response to be made public then they should clearly mark their response as not for publication. Ofgem prefers to receive responses in an electronic form so they can be placed easily on the Ofgem website.
6. If the Authority decides to make the proposed modifications it will take effect not less than 56 days after the decision is published.

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Emma Kelso, Partner, Markets
Duly authorised on behalf of the
Gas and Electricity Markets Authority

27th February 2015

Appendix 1:

Special Condition 4K: Demand Side Balancing Reserve and Supplemental Balancing Reserve Revenue Restriction on External Costs

- 4K.1. The objective of this condition is to establish arrangements to determine the allowed revenue derived from procuring and using Demand Side Balancing Reserve (“DSBR”) and Supplemental Balancing Reserve (“SBR”) for the purposes of the Balancing Services Activity (being the external costs of those balancing services for the purposes of the Balancing Services Activity), that the licensee may recover in each Relevant Year t through the term LBS_t in paragraph 4C.1 of Special Condition 4C (Balancing Services Activity Revenue Restriction on External Costs).
- 4K.2. The term LBS_t shall take the value zero, except for Relevant Years 2014/15 and 2015/16 and any other such Relevant Years as directed by the Authority in accordance with paragraph 4K.3, in respect of which it shall be calculated in accordance with the following formula:

$$LBS_t = DSBR_t + SBR_t + TOC_t$$

where:

$$DSBR_t = DSBRSt + DSBRSA_t + DSBRAd_t + DSBRAdA_t + DSBRt_t + DSBRtA_t + DSBRUt$$

$$SBR_t = SBRC_t + SBRCA_t + SBRT_t + SBRTA_t + SBRA_t + SBRUt$$

$$TOC_t = \min(SBRTO_t + SBRTOA_t + DSBRTO_t + DSBRTOA_t, TOCap_t)$$

LBS_t means the allowed revenue derived in Relevant Year t from and associated with procuring and using DSBR and SBR;

$DSBR_t$ means the costs to the licensee of DSBR Set Up Payments, DSBR Administration Payments, DSBR Testing Payments and DSBR Utilisation Payments in the Relevant Year t determined in accordance with this condition;

SBR_t means the costs to the licensee of SBR Capability Payments, SBR Availability Payments, SBR Testing Payments and SBR Utilisation Payments during the Relevant Year t determined in accordance with this condition;

$DSBRSt$ means the costs to the licensee in respect of DSBR Set Up Payments in the Relevant Year t incurred in accordance with this condition;

DSBRSA_t means the amount of any adjustments to DSBR_S_t, directed by the Authority in accordance with paragraph 4K.32;

DSBRAd_t means the costs to the licensee in respect of DSBR Administration Payments incurred in the Relevant Year t in accordance with this condition;

DSBRAdA_t means the amount of any adjustments to DSBRAd_t, directed by the Authority in accordance with paragraph 4K.32;

DSBRT_t means the costs to the licensee in respect of DSBR Testing Payments in the Relevant Year t incurred in accordance with this condition;

DSBRTA_t means the amount of any adjustments to DSBRT_t, directed by the Authority in accordance with paragraph 4K. 32;

DSBRU_t means the costs the Authority directs under paragraph 4K.25 that the licensee may recover in respect of DSBR Utilisation Payments in Relevant Year t, following a determination of the Authority in accordance with paragraph 4K.24 of this condition. If no such determination has been made in respect of Relevant Year t, it shall take the value zero;

DSBRTO_t means the costs to the licensee in respect of DSBR Tender Option Contract Payments in the Relevant Year t incurred in accordance with this condition;

DSBRTOA_t means the amount of any adjustments to DSBRTO_t directed by the Authority in accordance with paragraph 4K.34.

SBRC_t means the costs to the licensee in respect of SBR Capability Payments in the Relevant Year t incurred in accordance with this condition;

SBRCA_t means the amount of any adjustments to SBRC_t, directed by the Authority in accordance with paragraph 4K.32;

SBRT_t means the costs to the licensee in respect of SBR Testing Payments in the Relevant Year t incurred in accordance with this condition;

SBRTA_t means the amount of any adjustments to SBRT_t directed by the Authority in accordance with paragraph 4K.32;

SBRA_t means the costs the Authority directs under paragraph 4K.25 that the licensee may recover in respect of SBR Availability Payments in Relevant Year t following a determination by the Authority in accordance with paragraph 4K.24. If no such determination has been made in respect of Relevant Year t, it shall take the value zero; and

SBRU_t means the costs the Authority directs under paragraph 4K.25 that the licensee may recover in respect of SBR Utilisation Payments in Relevant Year t

following a determination by the Authority in accordance with paragraph 4K.24. If no such determination has been made in respect of Relevant Year t , it shall take the value of zero.

SBRTO_t means the costs to the licensee in respect of SBR Tender Option Contract Payments in the Relevant Year t incurred in accordance with this condition;

SBRTOA_t means the amount of any adjustments to SBRTO_t directed by the Authority in accordance with paragraph 4K.34.

TOCap_t means £5 million or such other amount as may be directed by the Authority.

4K.3. The Authority may direct any changes to the Relevant Years to which the provisions of this condition apply, which shall be deemed to be reflected in paragraphs 4K.2 and 4K.4 – 8 by virtue of that direction.

Part A: Volume Requirement Methodology

4K.4. The licensee must, by the next working day following this condition coming into effect (unless otherwise directed by the Authority), submit to the Authority for approval, a methodology (the “Volume Requirement Methodology”) which is to be applied in the Relevant Years 2014/15 and 2015/16, (or such other Relevant Year as directed by the Authority in accordance with paragraph 4K.3), for determining the aggregate required volume of DSBR and SBR that the licensee will seek to procure (the “Volume Requirement”). The Volume Requirement Methodology must include, but need not be limited to:

- (a) the methodology for determining the Volume Cap for Relevant Year t ; and
- (b) the methodology for determining the minimum aggregate volume of DSBR and SBR that would be necessary to meet the Reliability Standard in Relevant Year t , subject to the Volume Cap.

Part B: DSBR Procurement Methodology

4K.5. The licensee must, by the next working day following this condition coming into effect (unless otherwise directed by the Authority), submit to the Authority for approval, a methodology (the “DSBR Procurement Methodology”) which is to be applied in the Relevant Years 2014/15 and 2015/16 (or such other Relevant Year as directed by the Authority in accordance with paragraph 4K.3) for the purposes of determining that any procurement of DSBR is economic and efficient, including that it provides value for money

for electricity consumers in Great Britain. The DSBP Procurement Methodology must include, but need not be limited to:

- (c) the methodology for determining the DSBP Cost Threshold;
- (d) the process by which tenders submitted to the licensee for the provision of DSBP (“DSBP Tenders”), will be assessed by the licensee to determine that:
 - (i) the Volume Requirement will be met in respect of each Relevant Year t (subject to the Volume Cap and DSBP Cost Threshold) at least cost; and
 - (ii) any DSBP Tenders that are accepted by the licensee are demonstrably economic and efficient, including by providing value for money for electricity consumers in Great Britain;
- (c) the processes set out at (b) must take account of:
 - (a) DSBP Set Up Payments;
 - (b) DSBP Testing Payments;
 - (c) DSBP Administration Payments; and
 - (d) DSBP Utilisation Payments;
- (d) the process by which the licensee will determine the optimal balance between the procurement of SBR and DSBP for the purpose of delivering value for money for electricity consumers in Great Britain; and
- (e) the steps the licensee will take with the aim of ensuring that the DSBP procurement process is economic, efficient and competitive.

Part C: DSBP Operational Methodology

4K.6. The licensee must, by the next working day following this condition coming into effect (unless otherwise directed by the Authority), submit to the Authority for approval, a methodology (the “DSBP Operational Methodology”), which is to be applied in the Relevant Years 2014/15 and 2015/16 (or such other Relevant Year as directed by the Authority in accordance with paragraph 4K.3), for the purposes of determining that DSBP Testing and utilisation of DSBP is economic and efficient, including that it provides value for money for electricity consumers in Great Britain. The DSBP Operational Methodology must include, but need not be limited to:

- (a) the process by which the licensee will identify whether utilisation of DSBP is:
 - (i) required;

- (ii) economic and efficient, including whether it provides value for money for electricity consumers in Great Britain; and
 - (iii) compliant with the principles and considerations relating to the use of DSBR set out in the document prepared by the licensee pursuant to paragraph 5 of Standard Condition C16 (Procurement and use of balancing services)
- (b) the principles regarding the order in which DSBR shall be utilised by the licensee;
- (c) the process by which the licensee will identify how to utilise DSBR, including the order in which DSBR pursuant to individual contracts for the provision of DSBR will be utilised, in an efficient and economic manner, including providing value for money for electricity consumers;
- (d) the criteria for determining:
 - (i) whether DSBR Testing is required; and
 - (ii) the level of DSBR Testing that will promote the reliability of DSBR in an economic and efficient manner, including providing value for money for electricity consumers in Great Britain; and
- (e) the steps the licensee will take to minimise any distortion of the electricity market in Great Britain as a result of its utilisation of DSBR and DSBR Testing.

Part D: SBR Procurement Methodology

4K.7. The licensee must, by the next working day following this condition coming into effect (unless otherwise directed by the Authority), submit to the Authority for approval, a methodology (the “SBR Procurement Methodology”) which is to be applied in the Relevant Years 2014/15 and 2015/16 (or such other Relevant Year as directed by the Authority in accordance with paragraph 4K.3), for the purposes of determining that any procurement of SBR is economic and efficient, including that it provides value for money for electricity consumers in Great Britain. The SBR Procurement Methodology must include, but need not be limited to:

- (a) the methodology for determining the SBR Cost Threshold;

- (b) the process by which tenders submitted to the licensee for the provision of SBR (“SBR Tenders”), will be assessed by the licensee to determine that:
 - (i) the Volume Requirement is met in respect of each Relevant Year t (subject to the Volume Cap and SBR Cost Threshold) at least cost; and
 - (ii) any SBR Tenders that are accepted by the licensee are demonstrably economic and efficient, including by providing value for money for electricity consumers in Great Britain,
- (c) The process set out at (b) must take account of:
 - (i) SBR Capability Payments;
 - (ii) SBR Testing Payments;
 - (iii) SBR Availability Payments; and
 - (iv) SBR Utilisation Payments;
- (d) the process by which the licensee will determine the optimal balance between the procurement of SBR and DSBR for the purpose of providing value for money for electricity consumers in Great Britain; and
- (e) the steps the licensee will take with the aim of ensuring that the SBR procurement process is economic, efficient and competitive.

Part E: SBR Operational Methodology

4K.8. The licensee must, by the next working day following this condition coming into effect (unless otherwise directed by the Authority), submit to the Authority for approval, a methodology (the “SBR Operational Methodology”) which is to be applied in Relevant Years 2014/15 and 2015/16 (or such other Relevant Year as directed by the Authority in accordance with paragraph 4K.3), for the purposes of determining that SBR Testing, instructing SBR Availability and utilisation of SBR is economic and efficient, including that it provides value for money for electricity consumers in Great Britain. The SBR Operational Methodology must include but need not be limited to:

- (a) the process by which the licensee will identify whether utilisation of SBR is:
 - (i) required;

- (ii) economic and efficient, including whether it provides value for money for electricity consumers in Great Britain; and
 - (iii) compliant with the principles and considerations relating to the use of SBR set out in the document prepared by the licensee pursuant to paragraph 5 of Standard Condition C16;
- (b) the principles regarding the order in which SBR shall be used by the licensee;
- (c) the process by which the licensee will identify how to utilise SBR, including the order in which SBR pursuant to individual contracts for the provision of SBR will be utilised, in an efficient and economic way, including providing value for money for electricity consumers;
- (d) the process by which the licensee will identify whether instructing SBR Availability is:
 - (i) required;
 - (ii) economic and efficient, including whether it provides value for money for electricity consumers in Great Britain;
- (e) the criteria for determining:
 - (i) whether SBR Testing is required; and
 - (ii) the level of SBR Testing that will promote the reliability of SBR in an economic and efficient manner, including providing value for money for electricity consumers in Great Britain; and
- (f) the steps that the licensee will take to minimise any distortion of the electricity market in Great Britain as a result of SBR Testing, instructing SBR Availability or utilisation of the SBR service.

Part F: Authority Approval of Methodologies

4K.9. The Authority shall determine, following receipt of any of the methodologies referred to in Parts A to E above (“the Methodologies”) whether to approve or reject those Methodologies.

4K.10. If the Authority rejects any of the Methodologies in accordance with paragraph 4K.9 it may direct the licensee to resubmit a revised Methodology to the Authority for approval, within the time specified in that direction.

4K.11. If the Authority approves any of the Methodologies in accordance with paragraph 4K.9, the licensee must publish the approved Methodologies (the “Approved Methodologies”) on its website as soon as practicable following approval, unless in the licensee’s view it would not be appropriate to do so.

Part G: Revision to Methodologies

4K.12. The licensee may by, no later than 31 March of Relevant Year t, submit to the Authority for approval proposals for the revision of any of the relevant Approved Methodologies, except for the Volume Cap specified in the Volume Requirement Methodology, for implementation at the commencement of the next following Relevant Year t. Where the licensee submits revisions for approval the licensee must send a copy of the proposed revisions to the Authority and, unless in the licensee’s view it would not be appropriate to do so, to any person who requests a copy.

4K.13. Following receipt of a notification under paragraph 4K.12 the Authority may direct the licensee to revise the relevant Approved Methodology to reflect the proposed revision, where the Authority is satisfied that the revisions are economic and efficient and will provide value for money for electricity consumers in Great Britain. Unless the Authority, within 3 months of their submission under paragraph 4K.12, issues such a direction, the proposed revisions shall be deemed not to be approved.

4K.14. If the Authority directs changes to any of the relevant Approved Methodologies in accordance with paragraph 4K.13, the licensee must revise the relevant Approved Methodologies. The licensee must also publish them on its website within 7 days of receipt of that direction unless in the licensee’s view it would not be appropriate to do so.

4K.15. If the licensee considers that an exceptional change in circumstances arises that materially affects the basis upon which the relevant Approved Methodologies were approved by the Authority in a significant way (other than in relation to the Volume Cap as set out in the Volume Requirement Methodology), the licensee must promptly notify the Authority of the change in circumstances and its materiality and significance.

4K.16. Following receipt of a notification under paragraph 4K.15 the Authority may direct the licensee to revise the relevant Approved Methodology to reflect the change in

circumstances notified by the licensee where the Authority is satisfied that the revisions are economic and efficient and will provide value for money for electricity consumers in Great Britain. Unless the Authority, within 3 months of their a submission under paragraph 4K.14, issues such a direction, the proposed revisions shall be deemed not to be approved.

4K.17. If the Authority directs changes to the relevant Approved Methodologies in accordance with paragraph 4K.16, the licensee must revise the relevant Approved Methodologies. The licensee must also publish them on its website within 7 days of receipt of the relevant direction unless in the licensee's view it would not be appropriate to do so.

Part H: Authority Determinations

Part H1: Notice of SBR Availability Payments, SBR Utilisation Payments and DSBR Utilisation Payments

4K.18. Where the licensee considers, and can provide supporting evidence that, in respect of Relevant Year t, it has incurred DSBR Utilisation Payments, SBR Utilisation Payments or SBR Availability Payments for the first time following this condition coming into effect, it may provide notice of these payments to the Authority within the period up to and including 31 March of the Relevant Year t.

4K.19. Thereafter, where the licensee considers, and can provide supporting evidence that, in respect of Relevant Year t, it has incurred in aggregate DSBR Utilisation Payments, SBR Utilisation Payments and SBR Availability Payments in excess of £2.5 million, or such lower amount as the Authority may direct, it may provide notice of those payments to the Authority within the period up to and including 31 March of the Relevant Year t.

4K.20. Notwithstanding the above, the licensee must provide a notice setting out all other DSBR Utilisation Payments, SBR Utilisation Payments and SBR Availability Payments it considers, and can provide supporting evidence that, it has incurred in respect of Relevant Year t, to the Authority by 31 March of the Relevant Year t.

4K.21. A notice provided to the Authority under paragraphs 4K.18, 4K.19 or 4K.20 must give particulars of:

- (g) the events to which the notice relates;
- (h) the amount of any payments that have been made as a result of those events, and how the amount of those payments has been calculated;

- (i) how the payments are in accordance with the relevant Approved Methodologies; and
- (j) any other analysis or information which the licensee considers to be relevant to enable the Authority to fully assess the event to which the notice relates.

4K.22. If the Authority considers that the analysis or information provided in accordance with paragraph 4K.21 is insufficient to enable it to assess whether it should direct the recovery of the relevant costs, the Authority may direct that it be provided within a reasonable period with such additional information as it considers appropriate in order to enable it to make such an assessment. Where the licensee fails to comply with such a direction in accordance with the time scale set out in such direction, the Authority may extend the deadline for determination provided for in paragraph 4K.25.

4K.23. If the Authority considers that, taking account of:

- (a) the nature and extent of the information and analysis provided to it by the licensee in accordance with paragraph 4K.21,
- (b) the nature and extent of any further information and analysis provided to it in response to a direction under paragraph 4K.22,
- (c) the materiality of the costs incurred,

it requires further time to reach a determination, it may by way of a direction extend the deadline for determination provided for in paragraph 4K.25.

Part H2: The Authority's Determination – SBR Availability Payments, SBR Utilisation Payments and DSBR Utilisation Payments

4K.24. The Authority shall determine following receipt of a notice in accordance with paragraph 4K.21 whether DSBR Utilisation Payments, SBR Availability Payments or SBR Utilisation Payments were incurred in accordance with the relevant Approved Methodologies.

4K.25. Unless the Authority, within 28 days of receipt of a notice in accordance with paragraph 4K.21, determines that the DSBR Utilisation Payments, SBR Availability Payments or SBR Utilisation Payments were incurred in accordance with the relevant Approved Methodologies, and directs that these costs may be recovered, the terms SBRA_t, SBRU_t, DSBRU_t, shall take the value zero.

Part H3: DSBR Set Up Payments, SBR Capability Payments, DSBR Administration Payments, SBR Testing Payments and DSBR Testing Payments Report and DSBR Tender Option Contract Payments and SBR Tender Option Contract Payments Report

4K.26. Where the licensee considers, and can provide supporting evidence that, in respect of Relevant Year t, it has incurred in aggregate DSBR Set Up Payments, SBR Capability Payments, DSBR Administration Payments, SBR Testing Payments and DSBR Testing Payments in excess of £2.5 million, or such lower amount as the Authority may direct, it may provide notice of those payments to the Authority within the period up to and including 31 March of the Relevant Year t.

4K.27. Notwithstanding the above, the licensee must provide a notice setting out all other DSBR Set Up Payments, SBR Capability Payments, DSBR Administration Payments, SBR Testing Payments and DSBR Testing Payments it considers, and can provide supporting evidence that, it has incurred in respect of Relevant Year t, to the Authority by 31 March of the Relevant Year t.

4K.27-4K.28. Notwithstanding the above, the licensee must provide a notice setting out all DSBR Tender Option Contract Payments and SBR Tender Option Contract Payments it considers, and can provide supporting evidence that, it has incurred in respect of Relevant Year t, to the Authority by the later of the next working day following this provision coming into effect and 31 March of the Relevant Year t.

4K.28-4K.29. A notice provided to the Authority under paragraphs 4K.26 or 4K.27 must give particulars of:

- (a) the amount of any DSBR Set Up Payments, DSBR Administration Payments, DSBR Testing Payments, SBR Capability Payments and SBR Testing Payments that have been made in Relevant Year t, and how the amount of those payments has been calculated;
- (b) whether those payments have been made in accordance with the relevant Approved Methodologies; and
- (c) any other analysis or information which the licensee considers relevant.

4K.30. A notice provided to the Authority under paragraph 4K.28 must set out how the SBR Tender Option Contract Payments and DSBR Tender Option Contract Payments were economic and efficient (including that they provide long term value for consumers), including particulars of:

- (a) the events to which the notice relates;
- (b) the criteria applied by the licensee to assess eligibility for SBR Tender Option Contract Payments and DSBR Tender Option Contract Payments;
- (c) the amount of SBR Tender Option Contract Payments and DSBR Tender Option Contract Payments that have been made as a result of those events and how the amount of those payments have been calculated (including how it has assessed the DSBR Tender Option Costs and SBR Tender Option Costs); and
- (d) the steps the licensee has taken to verify the relevant DSBR Tender Option Costs and SBR Tender Option Costs.

~~4K.29~~4K.31. If the Authority considers that the analysis or information provided in accordance with paragraph 4K.29 or 4K.30 is insufficient to enable it to assess whether it should direct an adjustment to the recovery of the relevant costs, the Authority may direct that it be provided within a reasonable period with such additional information as it considers appropriate in order to enable it to make such an assessment. Where the licensee fails to comply with such a direction in accordance with the time scale set out in such direction the Authority may extend the deadline for determination provided for in paragraph 4K.34.

~~4K.30~~4K.32. If the Authority considers that, taking account of:

- (a) the nature and extent of the information and analysis provided to it by the licensee in accordance with paragraph 4K.29 or 4K.30,
- (b) the nature and extent of any further information and analysis provided to it in response to a direction under paragraph 4K.31,
- (c) the materiality of the costs incurred,

it requires further time to reach a determination, it may by way of a direction extend the deadline for determination provided for in paragraph 4K.34.

Part H4: The Authority's Determination – DSBR Set Up Payments, SBR Capability Payments, DSBR Administration Payments, SBR Testing Payments and DSBR Testing Payments, DSBR Tender Option Contract Payments, SBR Tender Option Contract Payments

4K.33. The Authority shall determine following receipt of a notice in accordance with paragraph 4K.29 or 4K.30 whether the DSBR Set Up Payments, SBR Capability Payments, DSBR

Administration Payments, DSBR Testing Payments and SBR Testing Payments were incurred in accordance with the relevant Approved Methodologies and whether the DSBR Tender Option Contract Payments and SBR Tender Option Contract Payments were economic and efficient (including that they provide long term value for consumers).

4K.31.4K.34. Where the Authority determines that the relevant payments were not made in accordance with the relevant Approved Methodologies or were not economic and efficient as applicable, it shall, within 28 days of receipt of a notice in accordance with paragraph 4K.29 or 4K.30, direct that the recovery of the relevant costs shall be adjusted accordingly.

4K.32.4K.35. In this condition:

Demand Side Balancing Reserve (or “DSBR”) means the balancing service of that name as described in the document the licensee is required to establish in accordance with

DSBR Administration Payments means payments made by the licensee pursuant to a contract for the provision of DSBR, to a person in respect of the provision by such person of DSBR by causing one or more other persons to provide DSBR;

DSBR Cost Threshold means the mechanism set out in the DSBR Procurement Methodology for determining the maximum cost of a contract for DSBR that could be deemed to be economic and efficient and as providing value for money for electricity consumers in Great Britain;

DSBR Set Up Payments means payments made by the licensee pursuant to a contract for the provision of DSBR, to a DSBR service provider in relation to costs incurred by such DSBR service provider in preparing to be able to provide the DSBR service;

DSBR Tender Option Contract means payments made by the licensee in

Payment

relation to DSBR Tender Option Costs that are conditional on the recipient of such payments not being awarded a DSBR contract in the relevant tender.

DSBR Tender Option Costs

means the material, incremental, short-term costs incurred by potential providers of DSBR which are necessary to facilitate their participation in a tender for DSBR contracts for Relevant Year t.

DSBR Testing

means actions taken to verify that DSBR is capable of delivery in accordance with the terms of the relevant DSBR contract;

DSBR Testing Payments

means payments made by the licensee pursuant to a contract for the provision of DSBR, in respect of DSBR Testing;

DSBR Utilisation Payments

means payments made by the licensee pursuant to a contract for the provision of DSBR, in respect of delivery of DSBR in response to instructions received from the licensee instructing such delivery;

Reliability Standard

means the reliability standard as specified by the Secretary of State pursuant to powers in the Energy Act 2013, or prior to such specification coming in to force, the draft version of the same, as published by the Secretary of State in July 2013;

SBR Availability

means actions taken by the SBR provider to make SBR available for delivery within operational timescales, in response to instructions received from the licensee instructing the SBR provider to take those actions;

SBR Availability Payments

means payments made by the licensee

SBR Capability Payment	<p>pursuant to a contract for the provision of SBR, in respect of SBR Availability;</p> <p>means payments made by the licensee pursuant to a contract for the provision of SBR, in respect of SBR being capable of delivery in accordance with the terms of the relevant SBR contract, in the event that the licensee issues instructions for delivery;</p>
SBR Cost Threshold	<p>means the mechanism set out in the SBR Procurement Methodology for determining the maximum cost of a contract for the SBR service that could be deemed to be economic and efficient and as providing value for money for electricity consumers in Great Britain;</p>
<u>SBR Tender Option Contract Payment</u>	<u>means payments made by the licensee in relation to SBR Tender Option Costs that are conditional on the recipient of such payments not being awarded a SBR contract in the relevant tender.</u>
<u>SBR Tender Option Costs</u>	<u>means the material, incremental, short-term costs incurred by potential providers of SBR which are necessary to facilitate their participation in a tender for SBR contracts for Relevant Year t.</u>
SBR Testing	<p>means actions taken to verify that the SBR service is capable of delivery in accordance with the terms of the relevant SBR contract;</p>
SBR Testing Payments	<p>means payments made by the licensee pursuant to a contract for the provision of SBR, in respect of SBR Testing;</p>
SBR Utilisation Payments	<p>means payments made by the licensee</p>

pursuant to a contract for the provision of SBR, in respect of delivery of the SBR service in response to instructions received from the licensee instructing such delivery;

Supplemental Balancing Reserve (or “SBR”)

means the balancing service of that name as described in the document the licensee is required to establish in accordance with paragraph 3 of Standard Condition C16;

Volume Cap

means the mechanism identified and determined in accordance with the Volume Requirement Methodology for determining the maximum aggregate volume of DSBR and SBR that the licensee could seek to procure.