

SCHEDULE 2C – SUGGESTED BESPOKE CONNECTION AGREEMENT

The following form of agreement is produced for information only. It is an example of the type of agreement that DNO/IDNO Parties may wish to use when contracting on connection terms that refer to the National Terms of Connection. There is no obligation on DNO/IDNO Parties to contract on connection terms that refer to the National Terms of Connection, or to use the following form of agreement when they choose to do so.

BESPOKE CONNECTION AGREEMENT

BETWEEN:

(1) [Distributor Name]

[Company Number]

[Registered Address]

(the “**Company**”)

AND

(2) [Connectee Name]

[Company Number]

[Registered Address]

(the “**Customer**”)

1. The Company agrees to the Connection of the Customer’s Installation to the Company’s Distribution System on the terms and conditions of this Bespoke Connection Agreement.
2. Subject to the express provisions of this Bespoke Connection Agreement, [Section 2] / [Section 3] / [Section 4] of the National Terms of Connection (the “Applicable NTC Section”) will apply (as amended from time to time) as if it was set out in this Bespoke

Connection Agreement, and as if references in the Applicable NTC Section to “this agreement” or to “this Agreement” were to this Bespoke Connection Agreement.

3. The National Terms of Connection are available in writing from the Energy Networks Association, 1st Floor, 4 More London Riverside, London, SE1 2AU, or from the website at www.connectionterms.co.uk.
4. The [Customer’s attention is drawn specifically to clauses [TBC] of the Applicable NTC Section, and the] Customer confirms that it has read and fully understands the Applicable NTC Section.
5. Expressions used in this Bespoke Connection Agreement shall have the same meanings as is given to them in the Applicable NTC Section.
6. Details of the Premises, the Connection Points, the technical characteristics of the Connection Points and other matters are set out in the appendices to this Bespoke Connection Agreement.
7. The Parties may agree variations to this Bespoke Connection Agreement, which variations must be recorded in writing and signed by an authorised representative of each Party. Each Party shall negotiate in good faith the terms of any variation proposed by the other. If any variation has not been agreed within 1 month of its being proposed, either Party may refer the matter to the Authority for resolution pursuant to section 23 of the Act. The Parties shall give effect to any such determination, and shall enter into any agreement as shall be necessary to give effect to any such determination.
8. Address for notices
 - (a) to the Company: for the attention of [name], [address]
 - (b) to the Customer: for the attention of [name], [address]
9. Notwithstanding the Applicable NTC Section, the following special conditions shall apply: [TBC].

SIGNED by (signature)

for and on behalf of the **Company** (print name)

(job title)

(date)

SIGNED by (signature)

for and on behalf of the **Customer** (print name)

(job title)

(date)

APPENDIX 1**GENERAL PARTICULARS OF THE CONNECTION**

1. Except as set out in paragraph 2 below, the characteristics of the connection(s) shall be as follows:

(a) characteristics of supply:

- (i) number of phases: [Number]
- (ii) current: [Alternating current]
- (iii) voltage: [Enter Statutory Voltage kV $\pm 6\%$ / +10%/-6%]
- (iv) frequency: [50 Hertz $\pm 1\%$]

(b) Connection Point(s): either

- (i) where connection is provided from the Company's final cut-out fuse, isolator, switch, metering switch fuse or metering circuit breaker, unless otherwise stated in this Bespoke Connection Agreement the Connection Points are the outgoing terminals of the Company's final cut-out fuse, isolator, switch, metering switch fuse or metering circuit breaker, or
- (ii) where the Company's electric lines connect directly to a Customer's intake isolator, switch, metering switch fuse or metering circuit breaker, unless otherwise stated in this Bespoke Connection Agreement the Connection Points are the incoming terminals of the Customer's intake isolator, switch, metering switch fuse or metering circuit breaker,

and, for the avoidance of doubt, the Connection Points may be remote from the Customer's Installation where third party electric lines and/or electric plant provide the intermediate electrical connection from the Company's Distribution System to the Customer's Installation.

(c) use of system tariff type: [state here or else "Rates published in relevant charging statement"]

(d) Details of Premises:

(a) Address: [SITE ADDRESS HERE]

(i) Import
MPAN(s) : [IMPORT MPANS HERE]

(ii) Export
MPAN(s) : [EXPORT MPANS HERE]

(b) Commencement Date : [COMMENCEMENT DATE DD/MM/YYYY HERE]

(c) Capacity Details

(i) Maximum Import Capacity : kVA With effect from
[kVA] [DD/MM/YYYY]

(ii) First date for Reduction of
Maximum Import Capacity : [DD/MM/YYYY]

(iii) Maximum Export Capacity : kVA With effect from
[kVA] [DD/MM/YYYY]

(iv) First date for Reduction of
Maximum Export Capacity : [DD/MM/YYYY]

APPENDIX 2 - TECHNICAL CONDITIONS

Part 1 - Connection Points

Part 2 - Technical Supply Capacities and Sole Use Assets

Part 3 - Site Responsibility Schedules

Part 4 - Site Specific Operating Arrangements

Part 5 - Site Specific Technical Conditions

Part 6 - Geographic Plans

Part 7 - Operational Diagrams

Part 8 - Generating Equipment

Part 9 - Technical Derogations

Part 10 - Property Documents