

Dated

[]

(as the EMITTER)

and

[LOW CARBON CONTRACTS COMPANY LTD]

(as the WASTE ICC CONTRACT COUNTERPARTY)

WASTE ICC AGREEMENT
RELATING TO [name of Project]

~~[Note: This document is intended to be read alongside the Industrial Carbon Capture business model summary (October 2023) and is subject to the "Disclaimer" within the Industrial Carbon Capture business model summary (October 2023).]~~

Version: Template 1

November 2025

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THIS WASTE ICC AGREEMENT is dated (the "**Agreement Date**") and made between:

- (1) [●], a company incorporated under the laws of [●] whose registered office is [●] and whose company number is [●] (the "**Emitter**"); and
- (2) ~~LOW CARBON CONTRACTS COMPANY LTD~~, a company incorporated under the laws of England and Wales whose registered office is 10 South Colonnade, London, England, E14 4PU and whose company number is 08818711¹ (the "**Waste ICC Contract Counterparty**").

BACKGROUND

- (A) This Waste ICC Agreement is entered into ~~following the [applicable contract allocation or negotiation process established~~ further to an offer made pursuant to a direction given under ~~or by virtue~~ Section 68 of [●]² the EA 2023.³
- (B) The Emitter ~~has satisfied the Waste Eligibility Criteria~~ is an eligible carbon capture entity pursuant to Chapter 1 of Part 2 of the EA 2023.
- (C) The Waste ICC Contract Counterparty is ~~a~~ company wholly owned by the UK Government⁴ and is entering into this Waste ICC Agreement solely in its capacity as a carbon capture counterparty for the ~~purpose~~ purposes of implementing the provisions Chapter 1 of Part 2 of the [●] EA 2023.⁵
- (D) This Waste ICC Agreement, together with the terms and conditions set out in [version [4●] of the document entitled "Waste ICC Contract ~~Standard~~ Terms and Conditions"] as at [insert date], constitute a "**Waste ICC Contract**".⁶

IT IS AGREED as follows:

1. DEFINITIONS AND INTERPRETATION

1.1 Except as expressly specified in this Waste ICC Agreement, words and expressions defined in the Conditions shall have the same meanings when used in this Waste ICC Agreement. Where a term is defined in both this Waste ICC Agreement and in the Conditions, the definition in this Waste ICC Agreement shall apply instead of the definition in the Conditions.

1.2 In this Waste ICC Agreement and its recitals:

"**Capture Plant**" means the part of the Installation described in Annex 1 (*Description of the Installation*), which:

- (A) is designed, developed, constructed, commissioned, operated and maintained for the specific purpose of capturing, conditioning, monitoring, metering and exporting CO₂ produced by the Waste Installation (including all necessary interfaces and any other facilities or equipment required to export CO₂ to the T&S Network up to the CO₂ T&S

¹ ~~Note to Reader: Counterparty details to be confirmed, as this remains subject to the LCCC being empowered through legislation to act as the counterparty and administer the Waste ICC Contract.~~

² ~~Note to Reader: Relevant legislation to be confirmed.~~

³ ~~Note to Reader: Method of allocating Waste ICC Contract to be confirmed.~~

⁴ ~~Note to Reader: Counterparty description to be confirmed.~~

⁵ ~~Note to Reader: Relevant legislation to be confirmed.~~

⁶ ~~Note to Reader: Document description and date to be confirmed.~~

Network Delivery Point(s)) which complies with the Delivery CO₂ Quality Standards;
and

- (B) includes all associated infrastructure required to integrate such installation within the Project;⁷²

"CO₂ T&S Network Delivery Point(s)" means the point(s) of connection of the Capture Plant to the T&S Network pursuant to the T&S Connection Agreement as identified on the plan in Annex 1 (*Description of the Installation*);

"CO₂ Utilisation Delivery Point(s)" means the point(s) of connection of the Capture Plant to the [●] as identified on the plan in Annex 1 (*Description of the Installation*);⁸³

"Conditions" means the standard terms and conditions set out in [version [1] of the document entitled "Waste ICC Contract Standard Terms and Conditions"] as at [insert date] (as amended, modified, supplemented or replaced by this Waste ICC Agreement and as may be amended, modified, supplemented or replaced from time to time in accordance with the Conditions);

"Eligible Capture Technology" means any capture technology in respect of which an emitter is eligible to apply for a Waste ICC Contract;⁹⁴

"Eligible Sectors" means the sectors that fall within the Standard Industry Classification (SIC) code 38;⁴⁹⁵

"Eligible Waste Technologies" means any waste management facility which:

- (A) recovers energy from the thermal treatment of residual waste; or
(B) incinerates hazardous waste;

"HoldCo" means (at the Agreement Date) [●] and any other person who holds any direct legal, beneficial or equitable interest in the equity share capital (or other economic interests) in the Emitter from time to time;

"Installation" means the Waste Installation, the Capture Plant and (if applicable) all necessary interfaces and any other facilities or equipment required up to and including the

⁷² **Note to Reader:** For clarity, equipment associated with the separation of CO₂ from process streams that is an essential part of the IndustrialWaste Installation, whether or not carbon capture is implemented, is not considered to be part of the Capture Plant. In this context, equipment is essential when it is required for the IndustrialWaste Installation to meet its design intent, and manufacture the relevant products, treat the relevant materials and/or provide the relevant services, in each case to the required specification, while meeting all necessary health, safety and environmental standards. If the IndustrialWaste Installation can achieve these outcomes without the provision or operation of certain equipment, then that equipment is not essential. If that non-essential equipment is installed and/or operated to achieve carbon capture, it is considered to be part of the Capture Plant. For example, the separation of CO₂ from a synthesis gas stream in order to achieve the compositional specification for a downstream process operation (such as a Fischer Tropsch Synthesis plant for the production of alternative fuels, methanol production from synthesis gas, substitute natural gas production from synthesis gas or the production of a high-purity hydrogen stream for use in fertiliser production or for use in refinery operations such as hydro-desulphurisation) would not be considered to be part of the Capture Plant; the CO₂ stream coming from this CO₂ separation unit operation would be regarded as the inlet stream to the Capture Plant which, in this case, would consist of CO₂ conditioning, compression, compositional analysis and flow metering. In addition, any CO₂ compression and related equipment which is required to supply CO₂ to another part of the process (e.g. as feedstock for urea synthesis or as pressurising gas in gasifier lockhoppers) is not considered to be part of the Capture Plant.

⁸³ **Note to Reader:** If applicable, the CO₂ Utilisation Delivery Point(s) will be identified in Annex 1 (*Description of the Installation*).

⁹⁴ **Note to Reader:** Please refer to the discussion on pages 51-2 and 55-6 of the "Cluster Sequencing for Carbon Capture Usage and Storage Deployment: Phase-2 (Background and Guidance for Submissions), November 2021" document.

⁴⁹⁵ **Note to Reader:** Please refer to the discussion on pages 54-5 and 58-9 of the "Cluster Sequencing for Carbon Capture Usage and Storage Deployment: Phase-2 (Background and Guidance for Submissions), November 2021" document.

CO₂ Utilisation ~~Delivery~~Metering Point(s), for the safe, efficient, timely and economical operation of the Waste Installation and Capture Plant in a manner to satisfy fully the requirements under the Waste ICC Contract;

"**Installation Capture Technology**" means the Eligible Capture Technology deployed by the Installation, as specified in Annex 1 (*Description of the Installation*);

"**Service Agent**" has the meaning given to it in clause ~~44-13~~13 (but only if Condition ~~[75]~~77 (*Agent for service of process*) is expressed to apply to the Waste ICC Contract in this Waste ICC Agreement);

~~"Waste Eligibility Criteria" means the eligibility criteria for waste carbon capture projects entering the [applicable contract allocation or negotiation process established under or by virtue of [●]];^{41,42}~~

"**Waste Installation**" means the equipment and other facilities described in

Annex 1 (*Description of the Installation*), in each case utilising the Waste Installation Technology, excluding the Capture Plant; and

"**Waste Installation Technology**" means the Eligible Waste Technology deployed by the Waste Installation, as specified in

Annex 1 (*Description of the Installation*).

2. AGREEMENT

The Emitter

2.1 The Emitter shall, as from the Agreement Date, comply with this Waste ICC Agreement (including the Conditions) as the "**Emitter**" and agrees that the Conditions are hereby incorporated into this Waste ICC Agreement as if they were clauses of this Waste ICC Agreement.

The Waste ICC Contract Counterparty

2.2 The Waste ICC Contract Counterparty shall, as from the Agreement Date, comply with this Waste ICC Agreement (including the Conditions) as the "**Waste ICC Contract Counterparty**" and agrees that the Conditions are hereby incorporated into this Waste ICC Agreement as if they were clauses of this Waste ICC Agreement.

Specific terms

⁴¹ ~~Note to Reader: Relevant legislation to be confirmed.~~

⁴² ~~Note to Reader: Please refer to the discussion on pages 51-61 of the "Cluster Sequencing for Carbon Capture Usage and Storage Deployment: Phase 2 (Background and Guidance for Submissions), November 2021" document.~~

2.3 [The Parties have agreed to amend the Conditions as set out in Annex 6 (Modification Agreement).]⁴³⁶

2.4 The Parties agree that, for the purposes of this Waste ICC Contract, the Conditions shall be amended, modified, supplemented or replaced in accordance with the terms of this Waste ICC Agreement.

3. DEVELOPMENT EXPENDITURE

3.1 The "Devex Recovery Date" applicable to this Waste ICC Contract is [insert date].⁷

4. ~~3-~~TERM

The "**Specified Expiry Date**" applicable to this Waste ICC Contract is the tenth (10th) anniversary of the Contract Payment Term Commencement Date.

5. ~~4-~~TECHNOLOGY TYPE⁴⁴

Waste Installation Technology

5.1 ~~4.1~~ The Waste Installation Technology is the waste technology deployed by the Waste Installation, as detailed in Annex 1 (*Description of the Installation*).

Installation Capture Technology

5.2 ~~4.2~~ The Installation Capture Technology is the capture technology deployed by the Installation, as detailed in Annex 1 (*Description of the Installation*).

Inlet CO₂ Measurement^{44,48}

5.3 ~~4.3~~ The following Annex[(es)] to the Conditions shall apply to this Waste ICC Contract:⁴⁶⁹

(A) [Annex [9] (*Pre-Capture Meter Operational Framework and Technical Specification*);⁴⁷¹⁰and]

(B) [Annex [10] (*Stack Meter Operational Framework and Technical Specification*).⁴⁸¹¹]

⁴³⁶ **Note to Reader:** Clause to be retained only if it is agreed that specific amendments to any given Waste ICC Contract will be made.

⁷ **Note to Reader:** This date shall be set on a project-by-project basis.

⁴⁴ **Note to Reader:** ~~DESNZ is considering whether any other project-specific information should be added to this section.~~

^{44,48} **Note to Reader:** The inlet CO₂ measurement methods will be agreed during negotiations. The default measurement method is direct measurement by pre-capture meters however an Emitter may be permitted to use one of the two exceptions to the default measurement method if agreed by DESNZ following discussions with the relevant Emitter. If agreed by DESNZ, an Emitter may measure its Measured CO₂ Input using different measurement methods and therefore more than one (1) Annex to the Conditions may apply.

⁴⁶⁹ **Note to Reader:** Delete as applicable. An Emitter may measure its Measured CO₂ Input using different measurement methods and therefore more than one (1) Annex may apply.

⁴⁷¹⁰ **Note to Reader:** Annex [9] (*Pre-Capture Meter Operational Framework and Technical Specification*) of the Conditions will apply if the Emitter uses direct pre-capture metering to measure its Measured CO₂ Input.

⁴⁸¹¹ **Note to Reader:** Annex [10] (*Stack Meter Operational Framework and Technical Specification*) of the Conditions will apply if the Emitter uses stack metering to measure its Measured CO₂ Input.

5.4 ~~4.4~~ The following definitions shall apply to this Waste ICC Contract:⁴⁹¹²

- (A) ["**Bypass Stack Meter Measurement Point(s)**"] means the point(s) at which the Measured CO₂ Emitted is measured by the Bypass Stack Meter(s), as identified on the plan in Annex 1 (*Description of the Installation*);]
- (B) ["**Capture Plant Stack Meter Measurement Point(s)**"] means the point(s) at which the Measured CO₂ Emitted is measured by the Capture Plant Stack Meter(s), as identified on the plan in Annex 1 (*Description of the Installation*);]
- (C) ["**Combined Stack Meter Measurement Point(s)**"] means the point(s) at which the Measured CO₂ Emitted is measured by the Combined Stack Meter(s), as identified on the plan in Annex 1 (*Description of the Installation*);]
- (D) ["**Inlet CO₂ Pre-Capture Meter Measurement Point(s)**"] means the point(s) at which the Measured CO₂ Input is measured by the Inlet CO₂ Pre-Capture Meter(s), as identified on the plan in Annex 1 (*Description of the Installation*); and]
- (E) ["**T&S Bypass Stack Meter Measurement Point(s)**"] means the point(s) at which the Measured CO₂ Emitted is measured by the T&S Bypass Stack Meter(s), as identified on the plan in Annex 1 (*Description of the Installation*).]

5.5 ~~4.5~~ The "**Inlet CO₂ Measurement Data**" means:²⁰¹³

- (a) [in relation to Annex {9} (*Pre-Capture Meter Operational Framework and Technical Specification*) of the Conditions, the Pre-Capture Meter Inlet CO₂ Measurement Data; and]
- (b) [in relation to Annex {10} (*Stack Meter Operational Framework and Technical Specification*) of the Conditions, the Stack Meter Inlet CO₂ Measurement Data.]

5.6 ~~4.6~~ The "**Inlet CO₂ Measurement Point(s)**" means [*the Bypass Stack Meter Measurement Point(s), the Capture Plant Stack Meter Measurement Point(s), the Combined Stack Meter Measurement Point(s), the Inlet CO₂ Pre-Capture Meter Measurement Point(s) and/or the T&S Bypass Stack Meter Measurement Point(s)*]²¹¹⁴.

5.7 ~~4.7~~ The "**Inlet CO₂ Measurement Specification[(s)]**" means:²²¹⁵

- (A) [Annex {9} (*Pre-Capture Meter Operational Framework and Technical Specification*) of the Conditions; and]
- (B) [Annex {10} (*Stack Meter Operational Framework and Technical Specification*) of the Conditions.]

Biogenic-LTSS

⁴⁹¹²
= **Note to Reader:** Delete as applicable. The relevant definitions will depend on the inlet CO₂ measurement method(s) agreed during negotiations.

²⁰¹³
= **Note to Reader:** Delete as applicable. The relevant definition(s) will depend on the inlet CO₂ measurement method(s) agreed during negotiations.

²¹¹⁴
= **Note to Reader:** Delete as applicable. The relevant Inlet CO₂ Measurement Point(s) will depend on the inlet CO₂ measurement method(s) agreed during negotiations.

²²¹⁵
= **Note to Reader:** Delete as applicable. The relevant Inlet CO₂ Measurement Specification(s) will depend on the inlet CO₂ measurement method(s) agreed during negotiations and more than one (1) Annex may apply.

4.8

Outlet CO₂ Measurement

5.8 The "**Maximum Metered CO₂ Rich Stream Output to T&S Flow Rate**" applicable to this Waste ICC Contract shall be [●] (expressed in tCO₂RS/h).¹⁶

5.9 The "**Initial Minimum Turndown Rate**" applicable to this Waste ICC Contract shall be [●] tCO₂RS/Settlement Unit.¹⁷

Downstream CO₂ Vent

5.10 The following ~~definition shall~~ Conditions [do not apply]/[apply] to this Waste ICC Contract:

~~"Biogenic LTSS Measurement Point(s)" means the point(s) at which the Biogenic CO₂ Emissions is measured by the Biogenic LTSS, as identified on the plan in Annex 1 (Description of the Installation).~~

(A) Condition 8.3 (Measured Downstream CO₂ Vented Adjustment);

(B) Condition 21.1(D) (Undertakings: Outlet CO₂ Metering Obligation);

(C) Condition 25 (Emitter Undertakings: Off-Specification CO₂ Event);

(D) Paragraph 3(C) (Waste Installation and Capture Plant) of Part A (Initial Conditions Precedent) of Annex 1 (Conditions Precedent);

(E) Paragraph 8 (Downstream CO₂ Vent(s)) of Part B (Operational Conditions Precedent) of Annex 1 (Conditions Precedent); and

(F) Annex 14 (Downstream CO₂ Vent Operational Framework and Technical Specification).¹⁸

6. 5-CONDITIONS PRECEDENT AND MILESTONE**Interpretation**

6.1 ~~5.1~~ The "**Initial Target Commissioning Window**" applicable to this Waste ICC Contract shall be twelve (12) months, such period commencing on [●].^{23,19}

~~5.2~~ The "**Target Commissioning Date**" applicable to this Waste ICC Contract shall be [●].²⁴

¹⁶ Note to Reader: This shall be the Emitter's maximum CO₂ Rich Stream flow rate (i.e. the total maximum instantaneous mass flow rate of CO₂ rich stream as specified in the Emitter's T&S Connection Agreement).

¹⁷ Note to Reader: This figure shall be set on a project-by-project basis and agreed during negotiations. The figure should reflect the value in the T&S Connection Agreement when it is first signed.

¹⁸ Note to Reader: These provisions shall be included for projects requiring downstream venting.

^{23,19} Note to Reader: This date shall be set on a project-by-project basis and agreed during negotiations.

²⁴ Note to Reader: This shall be the date agreed during negotiations as the Emitter's "Target Commissioning Date" and will be a date falling within the Initial Target Commissioning Window.

6.2 ~~5.3~~ The "Longstop Period" applicable to this Waste ICC Contract shall be twelve (12) months following the final day of the Target Commissioning Window or such longer period that results from an extension in accordance with the definition of "Longstop Date".

6.3 The "Target Commissioning Date" applicable to this Waste ICC Contract shall be [●].²⁰

6.4 The "TCDE Relief Amount End Date" applicable to this Waste ICC Contract shall be the date which falls [●] days after the T&S Network Availability Date.²¹

Operational Conditions Precedent

6.5 ~~5.4~~ [An "Approved Scheme of Funding" for the purposes of this Waste ICC Contract means: [●].]²⁶²²

6.6 ~~5.5~~ The "CO₂ Capture Rate Estimate" applicable to this Waste ICC Contract is [●] (expressed as a percentage (%)).²⁶²³

6.7 ~~5.6~~ The "CO₂ T&S Flow Rate Estimate" applicable to this Waste ICC Contract is [●] (expressed in tCO₂/h).²⁷²⁴

6.8 ~~5.7~~ [The "CO₂ Utilisation Flow Rate Estimate" applicable to this Waste ICC Contract is [●] (expressed in tCO₂/h).²⁸²⁵

6.9 ~~5.8~~ The "Declared CO₂ T&S Flow Rate Percentage" applicable to this Waste ICC Contract is [●] (expressed as a percentage (%)).²⁹²⁶

6.10 ~~5.9~~ [The "Declared CO₂ Utilisation Flow Rate Percentage" applicable to this Waste ICC Contract is [●] (expressed as a percentage (%)).³⁰²⁷

Milestone

²⁰ Note to Reader: This shall be the date agreed during negotiations as the Emitter's "Target Commissioning Date" and will be a date falling within the Initial Target Commissioning Window.

²¹ Note to Reader: This date shall be set on a project-by-project basis.

²⁶²² **Note to Reader:** If applicable, this shall be notified to, and verified by, DESNZ on a project-by-project basis and shall refer to any funding provided to the Emitter and/or its Affiliates from the Industrial Energy Transformation Fund and/or the Industrial Decarbonisation Challenge for development/pre-development expenditure which is incurred in respect of the Project prior to the Agreement Date.

²⁶²³ **Note to Reader:** This shall be the Emitter's estimate of the CO₂ capture rate which shall be notified to DESNZ in the Emitter's application for a Waste ICC Contract.

²⁷²⁴ **Note to Reader:** This shall be the Emitter's estimate of the CO₂ flow rate to the T&S Network (i.e. the total instantaneous mass flow rate of CO₂ that the Emitter estimates will be delivered to the CO₂ T&S Network Delivery Point(s)) which shall be notified to DESNZ in the Emitter's application for a Waste ICC Contract. The final figure shall be agreed by DESNZ on a project-by-project basis during negotiations.

²⁸²⁵ **Note to Reader:** If applicable, this shall be the Emitter's estimate of the CO₂ flow rate to CO₂ Utilisation (i.e. the total instantaneous mass flow rate of CO₂ that the Emitter estimates will be delivered to the CO₂ Utilisation ~~Delivery~~ Metering Point(s)) which shall be notified to DESNZ in the Emitter's application for a Waste ICC Contract.

²⁹²⁶ **Note to Reader:** This shall be the percentage of CO₂ captured by the Capture Plant which enters the T&S Network during the normal operation of the Capture Plant (i.e. where there are no Capture Outage Events or Full Capture Outage Events), which shall be notified to DESNZ in the Emitter's application for a Waste ICC Contract. ~~This~~ The final figure shall be verified/agreed by DESNZ on a project-by-project basis during negotiations.

³⁰²⁷ **Note to Reader:** If applicable, this shall be the percentage of CO₂ captured by the Capture Plant for utilisation during the normal operation of the Capture Plant (i.e. where there are no Capture Outage Events or Full Capture Outage Events), which shall be notified to DESNZ in the Emitter's application for a Waste ICC Contract. ~~This~~ The final figure shall be verified/agreed by DESNZ on a project-by-project basis during negotiations.

6.11 ~~5.10~~ The "**Initial Milestone Delivery Date**" applicable to this Waste ICC Contract shall be eighteen (18) months after the Agreement Date.

6.12 ~~5.11~~ The "**Total Project Pre-Commissioning Costs**" applicable to this Waste ICC Contract shall be £[●].³⁴²⁸

6.13 ~~5.12~~ The "**Project Commitments**" applicable to this Waste ICC Contract shall be the requirements provided for in:

- (A) Part A of Annex 5 (*Project Commitments*); and
- (B) the section of Part B of Annex 5 (*Project Commitments*) which is expressed to apply to the Installation Capture Technology.

7. ~~6.~~ CHANGES IN LAW

The "**Post-Tax Real Discount Rate**" applicable to this Waste ICC Contract is [●].³⁴²⁹

8. ~~7.~~ PAYMENT CALCULATIONS

8.1 ~~7.1~~ The "**Base Year**" applicable to this Waste ICC Contract is 2022.

8.2 ~~7.2~~ The "**Capex Payment Rate**" applicable to this Waste ICC Contract means the capex payment rate calculated in accordance with the following formula:

$$CPR = \frac{TCP + r}{[CO2_Out_T\&S_E]/[CO2_Out_E]}$$

where:

CPR = Capex Payment Rate (£/tCO₂);

TCP = Total Capex Payment (£);

r = Total Return Component (£); and

$[CO2_Out_T\&S_E]/[CO2_Out_E]$ = $[Metered\ CO_2\ Output\ to\ T\&S\ Estimate]/[Metered\ CO_2\ Output\ Estimate]$ ³⁴³⁰ (tCO₂).

8.3 ~~7.3~~ The "**Eligible Opex Items**" applicable to this Waste ICC Contract are set out in Annex 2 (*Eligible Opex Items*).³⁴³¹

³⁴²⁸ **Note to Reader:** This shall be set on a project-by-project basis and agreed during negotiations.

³⁴²⁹ **Note to Reader:** This shall be equal to the Post-Tax Real Discount Rate which shall be notified to, and agreed by, DESNZ on a project-by-project basis.

³⁴³⁰ **Note to Reader:** For hybrid CCS/CCU projects, the denominator for the Capex Payment Rate calculation will be the Metered CO₂ Output Estimate (i.e. the Emitter's estimate of the total amount of CO₂ that will be captured during the first eight (8) years of the Capex Payment Period) whereas, for CCS only projects, the denominator will be the Metered CO₂ Output to T&S Estimate (i.e. the Emitter's estimate of the total amount of CO₂ that will be captured and stored during the same period).

³⁴³¹ **Note to Reader:** Elements of the Strike Price that are subject to the Opex Costs Early Reopener will be agreed during negotiations and set out in Annex 2 (*Eligible Opex Items*).

- 8.4 ~~7.4~~ The "Initial Strike Price" applicable to this Waste ICC Contract is £[●]/tCO₂.⁹⁵³²
- 8.5 ~~7.5~~ The "Maximum Annual CO₂ Capture Quantity" applicable to this Waste ICC Contract is [●] (expressed in tCO₂).⁹⁶³³
- 8.6 ~~7.6~~ The "Maximum CO₂ Rich Stream Output to T&S" applicable to this Waste ICC Contract is [●] (expressed in tCO₂RS) in respect of each Opex Payment Year.⁹⁷³⁴
- 8.7 ~~7.7~~ The "Maximum T&S Capacity" applicable to this Waste ICC Contract is [●] (expressed in tCO₂RS) in respect of each Settlement Unit.⁹⁸³⁵
- 8.8 ~~7.8~~ The "Maximum T&S Delivery Point Size" applicable to this Waste ICC Contract is [●] (expressed in tCO₂RS) in respect of each Settlement Unit.⁹⁹³⁶
- 8.9 ~~7.9~~ The "Metered CO₂ Output Estimate" applicable to this Waste ICC Contract is [●] (expressed in tCO₂).⁴⁰³⁷
- 8.10 ~~7.10~~ The "Metered CO₂ Output to T&S Estimate" applicable to this Waste ICC Contract is [●] (expressed in tCO₂).⁴⁴³⁸
- 8.11 ~~7.11~~ The "OP Mitigation Adjustment" means an adjustment to the Strike Price (expressed as a percentage (%)) during a T&S Outage Event by reference to the duration of the T&S Outage Event and the Emitter Available T&S Capacity set out in the OP Mitigation Adjustment Table.⁴²³⁹
- 8.12 ~~7.12~~ The "OP Mitigation Adjustment Table" applicable to this Waste ICC Contract is set out in [Part A (Post-Combustion Capture)/Part B (Pre-Combustion Capture)] of Annex 3 (OP Mitigation Adjustment).

⁹⁵³²
= **Note to Reader:** The Initial Strike Price shall be set on a project-by-project basis and agreed during negotiations. The Strike Price relates to the Opex Payment only and the Initial Strike Price shall be the Strike Price in the Base Year.

⁹⁶³³
= **Note to Reader:** The Maximum Annual CO₂ Capture Quantity will be the greatest mass quantity of CO₂ that the Emitter is expected to capture in any of years one (1) to fifteen (15) of the Opex Payment Period, based on the design capacity and projected availability of the Capture Plant. This figure will be set on a project-by-project basis and will be agreed during negotiations.

⁹⁷³⁴
= **Note to Reader:** This shall be the maximum amount of CO₂ Rich Stream that the Emitter can deliver to the T&S Network in an Opex Payment Year and will be agreed on a project-by-project basis. ~~This definition is subject to further review as the CCS Network Code develops.~~

⁹⁸³⁵
= **Note to Reader:** This shall be the maximum amount of CO₂ Rich Stream that the Emitter can deliver to the T&S Network in a Settlement Unit and will be agreed on a project-by-project basis. ~~This definition is subject to change as the T&S charging and capacity booking methodology is developed. This definition is subject to further review as the CCS Network Code is developed.~~

⁹⁹³⁶
= **Note to Reader:** This shall be the maximum aggregate size possible throughput of CO₂ at all of the T&S Network delivery point(s) based on the installed assets that the Emitter will be deemed to require for the purposes of the Waste ICC Contract (even where the Emitter has secured excess/redundant CO₂ injection capacity), and will be agreed on a project-by-project basis. ~~This definition is subject to further review as the CCS Network Code is developed.~~

⁴⁰³⁷
= **Note to Reader:** This shall be the Emitter's estimate of the mass quantity of CO₂ that will be captured in all Billing Periods during in the first eight (8) years of the Capex Payment Period based on the CO₂ Capture Rate Estimate, which shall be notified to DESNZ in the Emitter's application for a Waste ICC Contract. The final figure shall be agreed by DESNZ on a project-by-project basis during negotiations.

⁴⁴³⁸
= **Note to Reader:** This shall be the Emitter's estimate of the mass quantity of CO₂ that will be captured and stored in all Billing Periods during in the first eight (8) years of the Capex Payment Period based on the CO₂ Capture Rate Estimate and the Declared CO₂ T&S Flow Rate Percentage, which shall be notified to DESNZ in the Emitter's application for a Waste ICC Contract. The final figure shall be agreed by DESNZ on a project-by-project basis during negotiations.

⁴²³⁹
= **Note to Reader:** The Variable Component of Strike Price will be adjusted during a T&S Outage Event by reference to the duration of the T&S Outage Event, the Emitter Available T&S Capacity, and the variable energy-related operating costs that an Emitter will be able to mitigate, and will be deemed to have mitigated, from reduced energy consumption by turning down the throughput of the Capture Plant from a full load to a part-load operating condition during such T&S Outage Event (please see Annex 3 (OP Mitigation Adjustment)).

8.13 ~~7.13~~ The "Opex Costs Early Reopener Cap" applicable to ~~this Waste ICC Contract is [●] per cent. ([●]%)~~.⁴³ each Eligible Opex Item is set out in Annex 2 (Eligible Opex Items).⁴⁰

8.14 ~~7.14~~ The "Opex Costs Early Reopener Materiality Threshold" applicable to ~~this Waste ICC Contract is [●] per cent. ([●]%)~~ each Eligible Opex Item is set out in Annex 2 (Eligible Opex Items).⁴⁴¹

8.15 ~~7.15~~ The "Total Capex Payment" applicable to this Waste ICC Contract is £[●].⁴⁶⁴²

8.16 ~~7.16~~ The "Total Return Component" applicable to this Waste ICC Contract is £[●].⁴⁶⁴³

8.17 ~~7.17~~ The "Variable Component of Strike Price" applicable to this Waste ICC Contract is [●] (expressed as a percentage (%)).⁴⁷⁴⁴

8.18 ~~7.18~~ The "YCCM" or "Yearly Capex Cap Multiplier" applicable to this Waste ICC Contract has the meaning given to it in Annex 4 (*Yearly Capex Cap Multiplier*).⁴⁸⁴⁵

8.19 ~~7.19~~ [Condition ~~{7.2(A)}~~ (*Capex Payment Calculation*) shall be deleted and replaced with the following:

"(A) at any time during any Capex Payment Year (Cn):

$$\sum_{i=1}^n CO2_Out_{i,Cn} \geq CO2_Out_E \times YCCM_{Cn}$$

where:

$CO2_Out_{i,Cn}$ = the Metered CO₂ Output (tCO₂) for each Settlement Unit (i) in the

⁴³⁴⁰ **Note to Reader:** In respect of each Eligible Opex Item, if, at the Opex Costs Early Reopener Calculation Date, the volume has increased and the magnitude of the change in volume (i.e. the differential) exceeds both the Opex Costs Early Reopener Materiality Threshold and the Opex Costs Early Reopener Cap, the increase to the Strike Price will be capped by reference to the Opex Costs Early Reopener Cap. The Opex Costs Early Reopener Cap does not apply to volume decreases. The Opex Costs Early Reopener Cap in respect of each Eligible Opex Item is anticipated to be set at fifteen per cent. (15%) however, the cap will be set on a project-by-project basis and agreed during negotiations.

⁴⁴⁴¹ **Note to Reader:** The Strike Price will only be adjusted if, in respect of an Eligible Opex Item, the magnitude of the change in volume (i.e. the differential) exceeds this threshold. This threshold is an absolute value. The Opex Costs Early Reopener Materiality Threshold in respect of each Eligible Opex Item is anticipated to be set at five per cent. (5%) however, the threshold will be set on a project-by-project basis and agreed during negotiations.

⁴⁵⁴² **Note to Reader:** This shall be the total eligible capital expenditure for the Capture Plant (and associated facilities/equipment) which will be subsidised via the Waste ICC Contract as agreed between DESNZ and the Emitter. ~~Such capital expenditure~~ This figure may include capital expenditure relating to long-lead items which is incurred pre-Agreement Date and will include other capital expenditure which is incurred post-Agreement Date. It ~~will not~~ may also include certain development expenditure (i.e. pre-FEED ~~and FEED~~) costs, ~~as such costs will be incurred prior to following the Agreement Devex Recovery Date and may be subsidised under the Industrial Energy Transformation Fund and/or Industrial Decarbonisation Challenge. During FEED, the cost estimate for the Project will be defined to a level sufficient for a financial investment decision to be taken and the implementation stage to commence; the total capital expenditure for the implementation stage is what will be subsidised via the Waste ICC Contract.~~

⁴⁶⁴³ **Note to Reader:** This shall be the total return component, which will be a fixed quantum reflecting an agreed rate of return on capital investment over ~~ten~~ eight (108) years, expressed in pounds sterling.

⁴⁷⁴⁴ **Note to Reader:** The Variable Component of Strike Price shall be the proportion of the Strike Price that relates to the variable energy-related operating costs (expressed as a percentage (%)), which shall be notified to, and agreed by, DESNZ on a project-by-project basis.

⁴⁸⁴⁵ **Note to Reader:** The YCCM is used to determine the relevant annual cap on Capex Payments, by reference to either: (i) for CCS only projects, the estimated maximum quantity of CO₂ delivered by the Capture Plant to the CO₂ T&S Network Delivery Point(s) during the relevant year; or (ii) for hybrid CCS/CCU projects, the estimated maximum quantity of CO₂ delivered to both the CO₂ T&S Network Delivery Point(s) and the CO₂ Utilisation Delivery Metering Point(s), during the relevant year. This cap may vary each year, depending on expected changes in production over the first eight (8) years of the Capex Payment Period, and the cap for each year will be agreed during negotiations.

relevant Capex Payment Year (C_n);

$CO2_Out_E$ = the Metered CO₂ Output Estimate (tCO₂);

$YCCM_{C_n}$ = the Yearly Capex Cap Multiplier for the relevant Capex Payment Year (C_n); and

n = the number of Settlement Units (i) for the relevant Capex Payment Year (C_n).

then all further CP_i amounts in that Capex Payment Year (C_n) shall be zero (0); and]⁴⁹⁴⁶

8.20 [Condition 7.2(C) (Capex Payment Calculation) shall be deleted and replaced with the following:

"(B) at any time during the Capex Payment Period (C_p):

$$\sum_{i=1}^n CO2_Out_{i,C_p} \geq CO2_Out_E$$

where:

$CO2_Out_{i,C_p}$ = the Metered CO₂ Output (tCO₂) for each Settlement Unit (i) in the Capex Payment Period (C_p);

n = the number of Settlement Units (i) in the Capex Payment Period (C_p); and

$CO2_Out_E$ = the Metered CO₂ Output Estimate (tCO₂).

then all further CP_i amounts in the Capex Payment Period (C_p) shall be zero (0)."]⁴⁷

9. ~~8.~~ **EMITTER UNDERTAKINGS: CARBON CAPTURE AND CO₂ UTILISATION**

Condition ~~[26]~~27 (*Emitter Undertakings: Carbon Capture and CO₂ Utilisation*) [does not apply]/[applies] to this Waste ICC Contract.⁵⁰⁴⁸

10. ~~9.~~ **R1 ENERGY EFFICIENCY THRESHOLD**

10.1 ~~9.1~~ The following Conditions [do not apply]/[apply] to this Waste ICC Contract:⁵⁴⁴⁹

(A) ~~(a)~~ Condition ~~[2.2(B)]~~ (*Extension*);

(B) ~~(b)~~ Condition ~~[20.1(H)]~~ (*Emitter Undertakings: General*);

(C) ~~(c)~~ Conditions ~~[20.3]~~ to ~~[20.5]~~ (*Failure to satisfy the R1 Energy Efficiency Threshold*); and

⁴⁶ **Note to Reader:** For hybrid CCS/CCU projects, Condition 7.2(A) shall be deleted and replaced with this Condition.

⁴⁹⁴⁷ **Note to Reader:** For hybrid CCS/CCU projects, Condition ~~[7.2(AC)]~~ shall be deleted and replaced with this Condition.

⁵⁰⁴⁸ **Note to Reader:** For hybrid CCS/CCU projects, Condition ~~[26]~~ shall not apply as the Emitter would be entitled to commence CO₂ Utilisation from the Start Date.

⁵⁴⁴⁹ **Note to Reader:** These Conditions shall only apply for EfW facilities or gasification to energy (electricity and/or heat) ATT/ACT facilities.

(D) ~~(d)~~ paragraph ~~{5}~~6 (*R1 Energy Efficiency Threshold*) of Part B (*Operational Conditions Precedent*) of Annex ~~{1}~~ (*Conditions Precedent*).

11. **TOTAL MEASURED PROCESS STREAM OPERATING TIME**

11.1 Paragraph (B)(iii) of the definition of "**Total Measured Process Stream Operating Time**" in the Conditions [shall] [shall not] apply to this Waste ICC Contract.

11.2 Paragraph 3.1(B)(iv) (*Reporting, recording, and determining of Biogenic CO₂ Measurement Data*) of Part D (*Biogenic LTSS - Technical Specification*) of Annex 13 (*Biogenic LTSS Requirements*) [shall] [shall not] apply to this Waste ICC Contract.

11.3 The "**OTF Signals**" applicable to this Waste ICC Contract means the following information displayed on the Capture Plant DCS or the Waste Installation DCS, as relevant, in respect of each process stream in respect of the event described in paragraph (B)(iv) of the definition of "**Total Measured Process Stream Operating Time**":

(A) [insert];

(B) [insert];⁵⁰

12. ~~40.~~ **NOTICES**

12.1 ~~40.1~~ The address and email address of each Party for any notice to be given under this Waste ICC Contract, and the department or officer (if any) for whose attention the notice is to be made, is:

(A) in the case of the Emitter:

Address:

Email address:

For the attention of:

(B) in the case of the Waste ICC Contract Counterparty:

Address:

Email address:

For the attention of:

13. ~~41.~~ **AGENT FOR SERVICE OF PROCESS**

[Condition ~~{75}~~77 (*Agent for service of process*) shall not apply to this Waste ICC Contract and there shall be no Service Agent.]/[Condition ~~{75}~~77 (*Agent for service of process*) shall apply to this Waste ICC Contract and the "**Service Agent**" shall be [●] of [●].]⁵²⁵¹

⁵⁰ Note to Reader: The relevant signals will need to be agreed on a project-by-project basis during negotiations, taking into account the technical characteristics of the Emitter.

⁵²⁵¹ Note to Reader: Delete as applicable. This shall be the agent notified to DESNZ in the Emitter's application for a Waste ICC Contract as the Emitter's agent for service of process, where the Emitter is not based in England/Wales.

Annex 1 (Description of the Installation)

Part A: Overview

The Installation is the [NAME OF PROJECT], falling within the area delineated by the following grid references:

Corner Point ID	Latitude	Longitude
Northerly corner	[●]	[●]
Easterly corner	[●]	[●]
Southerly corner	[●]	[●]
Westerly corner	[●]	[●]

[Drafting note: Description of the Installation to be populated using information provided in the Emitter's application for a Waste ICC Contract and to include the unique geographical coordinates of the Installation, the CO₂ T&S Network Delivery Point(s), the CO₂ Utilisation Delivery Point(s) (if applicable), the Bypass Stack Meter Measurement Point(s) (if applicable), the Capture Plant Stack Meter Measurement Point(s) (if applicable), the Combined Stack Meter Measurement Point(s) (if applicable), the Inlet CO₂ Pre-Capture Meter Measurement Point(s) (if applicable), the T&S Bypass Stack Meter Measurement Point(s) (if applicable) and the Biogenic LTSS Measurement Point(s).]

Part B: Waste Installation Technology

[Drafting note: Description of the Waste Installation Technology to be populated using information provided in the relevant section of the Emitter's application for a Waste ICC Contract.]

Part C: Installation Capture Technology

[Drafting note: Description of the Installation Capture Technology to be populated using information provided in the relevant section of the Emitter's application for a Waste ICC Contract.]

Annex 2
(Eligible Opex Items)⁵³⁵²

Eligible Opex Item	Price (£/unit of Eligible Opex Item)	Estimated volume in each Billing Period (unit of Eligible Opex Item/tCO ₂)	<u>Opex Costs Early Reopener Cap (%)</u>	<u>Opex Costs Early Reopener Materiality Threshold (%)</u>
[●]	[●]	[●]	[●]	[●]
[●]	[●]	[●]	[●]	[●]
[●]	[●]	[●]	[●]	[●]
[●]	[●]	[●]	[●]	[●]
[●]	[●]	[●]	[●]	[●]

⁵³⁵²

Note to Reader: The purpose of the Opex Costs Early Reopener Adjustment is to align those elements that were estimated during negotiations to their actual value. The principles that will guide which elements are Eligible Opex Items are: (i) the relevant opex components must be a significant part of the Emitter's overall opex; and (ii) there must be considerable uncertainty in relation to the relevant opex components prior to operation. The main elements that are expected to be included in the Opex Costs Early Reopener are fuel and electricity volumes.

Annex 3
(OP Mitigation Adjustment)⁵⁴⁵³

Part A: Post-Combustion Capture

Emitter Available T&S Capacity	Duration of T&S Outage Event and corresponding OP Mitigation Adjustment (%)		
	≥ 1 day ≤ 1 week	> 1 week ≤ 1 month	> 1 month
> 80% ≤ 100%	0%	0%	0%
> 60% ≤ 80%	10%	25%	35%
> 40% ≤ 60%	20%	40%	55%
> 20% ≤ 40%	25%	50%	70%
0% ≤ 20%	50%	75%	90%

Part B: Pre-Combustion Capture

Emitter Available T&S Capacity	Duration of T&S Outage Event and corresponding OP Mitigation Adjustment (%)		
	≥ 1 day ≤ 1 week	> 1 week ≤ 1 month	> 1 month
> 80% ≤ 100%	0%	0%	0%
> 60% ≤ 80%	10%	20%	25%
> 40% ≤ 60%	15%	30%	40%
> 20% ≤ 40%	20%	40%	55%
0% ≤ 20%	50%	75%	90%

5453

Note to Reader: The Variable Component of Strike Price will be adjusted during a T&S Outage Event by reference to the duration of the T&S Outage Event, the Emitter Available T&S Capacity, and the variable energy-related operating costs that an Emitter will be able to mitigate, and will be deemed to have mitigated, from reduced energy consumption by turning down the throughput of the Capture Plant from a full load to a part-load operating condition during such T&S Outage Event.

Annex 4
(Yearly Capex Cap Multiplier)

Year of Capex Payment Period	YCCM (expressed as a decimal fraction) ⁶⁵⁴
1	[●]
2	[●]
3	[●]
4	[●]
5	[●]
6	[●]
7	[●]
8	[●]
9	[●]
10 ⁶⁵⁵	[●]

⁶⁵⁴ **Note to Reader:** Please refer to footnote 4845 for a discussion relating to the application of the YCCM.

⁶⁵⁵ **Note to Reader:** ~~The sum of it is anticipated that~~ the YCCM ~~over~~for years ~~one~~nine (49) ~~to~~and ten (10) of the Capex Payment Period ~~(being the Initial Term)~~ will be ~~equal to one~~the same as the YCCM for year eight (48) of the Capex Payment Period.

Annex 5 (Project Commitments)

Part A: General Project Commitments

Delivery to the Waste ICC Contract Counterparty of the following:

- (A) a copy of a resolution of the Emitter's board of directors (or an equivalent management committee or body) to:
- (i) undertake the Project;
 - (ii) approve the total financial commitments required to commission the Project (the "**Total Project Spend**"); and
 - (iii) approve a timetable for undertaking the Project which demonstrates that the Installation can reasonably be expected to be Commissioned no later than the Longstop Date;
- (B) a Directors' Certificate certifying that:
- (i) the Emitter has, or will have, sufficient financial resources to meet the Total Project Spend;
 - (ii) any contract entered into and provided as Supporting Information pursuant to the Milestone Requirement Notice, in the reasonable opinion of the Emitter by reference to the facts and circumstances then existing, is:
 - (a) legal, valid and binding; and
 - (b) entered into with one or more counterparties who are each able to perform their obligations under such contract;
 - (iii) the Emitter has a leasehold or freehold interest in the site where the Waste Installation and the Capture Plant are based (the "**Installation Site**") or a contract to obtain the same;
 - (iv) the Installation Site is not subject to any covenants, restrictions, agreements, planning obligations, estate contracts, options, rights of way or other encumbrances which materially inhibit the use of the Installation Site for the purposes of the Project;
 - (v) there are available to the Installation Site such rights, easements and services as are necessary to undertake the Project and operate the Installation;
 - (vi) the Emitter has identified all necessary consents to undertake the Project (the "**Necessary Consents**"); and
 - (vii) there is a credible strategy in place to obtain the Necessary Consents and the Necessary Consents are not subject to any condition for which there does not exist a plan to satisfy that condition, such that the Emitter is not aware of any necessary consents which cannot be obtained or complied with,
- ((iii) to (vii), together the "**Installation Requirements**"); and

- (C) Supporting Information evidencing (i) that the Emitter has, or will have, sufficient financial resources to meet the Total Project Spend and (ii) the Installation Requirements.

Part B: Technology Specific Project Commitments

1. POST-COMBUSTION TECHNOLOGY

Delivery to the Waste ICC Contract Counterparty of Supporting Information evidencing any one of the following:

- (A) entry by the Emitter into an engineering, procurement and construction contract for the Installation, providing for the supply and installation of the Material Equipment;
- (B) entry by the Emitter into an agreement for the supply of the Material Equipment; and
- (C) entry by the Emitter into: (i) a framework agreement for the supply of the Material Equipment; and (ii) a binding purchase order for the Material Equipment.

For the purpose of this section of Part B, the following definition shall apply to this Waste ICC Contract:

"Material Equipment" means such equipment in respect of the Project, which, acting in accordance with a Reasonable and Prudent Standard, the Emitter could reasonably be expected to have ordered, and/or concluded a supply agreement in respect of, to enable the [Facility Capture Plant](#) to be Commissioned at the start of the Target Commissioning Window, and in any event, such equipment shall include:

- (i) absorber column;
- (ii) stripper column; and
- (iii) CO₂ compressors.

2. OXY-FUEL TECHNOLOGY

Delivery to the Waste ICC Contract Counterparty of Supporting Information evidencing any one of the following:

- (A) entry by the Emitter into an engineering, procurement and construction contract for the Installation, providing for the supply and installation of the Material Equipment;
- (B) entry by the Emitter into an agreement for the supply of the Material Equipment; and
- (C) entry by the Emitter into: (i) a framework agreement for the supply of the Material Equipment; and (ii) a binding purchase order for the Material Equipment.

For the purpose of this section of Part B, the following definition shall apply to this Waste ICC Contract:

"Material Equipment" means such equipment in respect of the Project, which, acting in accordance with a Reasonable and Prudent Standard, the Emitter could reasonably be expected to have ordered, and/or concluded a supply agreement in respect of, to enable the [Facility Capture Plant](#) to be Commissioned at the start of the Target Commissioning Window.

3. PRE-COMBUSTION TECHNOLOGY

Delivery to the Waste ICC Contract Counterparty of Supporting Information evidencing any one of the following:

- (A) entry by the Emitter into an engineering, procurement and construction contract for the Installation, providing for the supply and installation of the Material Equipment;
- (B) entry by the Emitter into an agreement for the supply of the Material Equipment; and
- (C) entry by the Emitter into: (i) a framework agreement for the supply of the Material Equipment; and (ii) a binding purchase order for the Material Equipment.

For the purpose of this section of Part B, the following definition shall apply to this Waste ICC Contract:

"Material Equipment" means such equipment in respect of the Project, which, acting in accordance with a Reasonable and Prudent Standard, the Emitter could reasonably be expected to have ordered, and/or concluded a supply agreement in respect of, to enable the [Facility Capture Plant](#) to be Commissioned at the start of the Target Commissioning Window, and in any event, such equipment shall include CO₂ compressors.

4. EMERGING TECHNOLOGY

Delivery to the Waste ICC Contract Counterparty of Supporting Information evidencing any one of the following:

- (A) entry by the Emitter into an engineering, procurement and construction contract for the Installation, providing for the supply and installation of the Material Equipment;
- (B) entry by the Emitter into an agreement for the supply of the Material Equipment; and
- (C) entry by the Emitter into: (i) a framework agreement for the supply of the Material Equipment; and (ii) a binding purchase order for the Material Equipment.

For the purpose of this section of Part B, the following definition shall apply to this Waste ICC Contract:

"Material Equipment" means such equipment in respect of the Project, which, acting in accordance with a Reasonable and Prudent Standard, the Emitter could reasonably be expected to have ordered, and/or concluded a supply agreement in respect of, to enable the [Facility Capture Plant](#) to be Commissioned at the start of the Target Commissioning Window.

**Annex 6
(Modification Agreement)⁵⁶**

⁵⁶ Note to Reader: Annex to be retained only if it is agreed that specific amendments to any given Waste ICC Contract will be made.

Annex 7
(Redacted Terms)⁵⁷

⁵⁷ Note to Reader: Annex to be retained only if it is agreed that specific amendments to any given Waste ICC Contract will be made.⁵⁷
Note to Reader: This Annex 7 will set out (as relevant) any commercially sensitive terms which are redacted from an ICC Contract prior to its publication.

EXECUTION PAGE

The EMITTER

SIGNED BY)
)
)
) (Signature of named signatory)

.....

Print name

For and on behalf of [*name of the Emitter*]

The WASTE ICC CONTRACT COUNTERPARTY

SIGNED BY)
)
)
) (Signature of named signatory)

.....

Print name

For and on behalf of [~~name of the Waste
 ICC Contract Counterparty~~ [Low Carbon
 Contracts Company Ltd](#)]

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