



STATEMENT OF COMMON GROUND BETWEEN SELBY AREA INTERNAL DRAINAGE BOARD AND DRAX POWER LIMITED

Drax Bioenergy with Carbon Capture and Storage

The Planning Act 2008 (as amended)

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EXECUTIVE SUMMARY

A Statement of Common Ground (SoCG) is a written statement produced during the application process for a Development Consent Order (DCO). It is prepared jointly by the applicant and another party, to assist the Examining Authority in examining the DCO application by providing an understanding of the status of discussions or negotiations between the applicant and the other party.

This SoCG has been prepared between Selby Area Internal Drainage Board (IDB) and Drax Power Limited (the 'Applicant') (jointly referred to as the Parties) to show where agreement has been reached to date in relation to the Applicant's application (the Application) for a DCO for their Bioenergy with Carbon Capture and Storage (BECCS) project (referred to as the Proposed Scheme). The SoCG represents an accurate and up to date reflection of matters discussed between the Parties. It is a document which has evolved during the examination, and concludes with this version which confirms the Parties' agreement on all relevant matters.

Selby Area IDB is interested in the Proposed Scheme as a local public authority that manages water levels within areas of special need for drainage.

1. INTRODUCTION AND PURPOSE

1.1. PURPOSE OF THE STATEMENT OF COMMON GROUND

- 1.1.1. A Statement of Common Ground (SoCG) is a written statement produced during the application process for a Development Consent Order (DCO) and is prepared jointly by the applicant and another party.
- 1.1.2. Paragraph 58 of the Department for Communities and Local Government's (DCLG, now Ministry of Housing, Communities and LO) guidance entitled 'Planning Act 2008: examination of applications for development consent' (26 March 2015) (DCLG, 2015) hereafter referred to as DCLG Guidance) describes a SoCG as follows:
- “A statement of common ground is a written statement prepared jointly by the applicant and another party or parties, setting out any matters on which they agree. As well as identifying matters which are not in real dispute, it is also useful if a statement identifies those areas where agreement has not been reached. The statement should include references to show where those matters are dealt with in the written representations or other documentary evidence.”*
- 1.1.3. The aim of a SoCG is to assist the Examining Authority in examining the DCO by providing an understanding of the status of discussions or negotiations between the applicant and the other party. The effective use of SoCGs aids an efficient examination process.
- 1.1.4. A SoCG is updated as necessary or as requested during the examination.

1.2. DESCRIPTION OF PROPOSED SCHEME

- 1.2.1. A full description of the Proposed Scheme description is included in Chapter 2 (Site and Project Description) of the ES submitted with the DCO Application (APP-038), as amended by the Change Request - 8.5.1 Proposed Changes Application Report (AS-045).

1.3. THIS STATEMENT OF COMMON GROUND WITH SELBY AREA IDB

- 1.3.1. This SoCG has been prepared between Selby Area IDB and the Applicant (jointly referred to as the Parties) in relation to the Application.
- 1.3.2. It addresses topics of interest to Selby Area IDB. Selby Area IDB is interested in the Proposed Scheme as a local public authority that manages water levels in respect of the parts of the Proposed Development located within their administrative boundary.
- 1.3.3. Section 3 summarises the topics of relevance to this SoCG and Section 4 then details whether matters are agreed, not agreed or under discussion between the Parties.
- 1.3.4. In respect of all other environmental topics covered in the Environmental Statement submitted with the Application but not referred to in this SoCG, Selby Area IDB has no comments to make.

- 1.3.5. Following the Applicant's consultation on the Proposed Changes to the Application, and the acceptance of them into the Examination by the Examining Authority, Selby Area IDB agrees that the statements in this SoCG apply to the application inclusive of those Proposed Changes.
- 1.3.6. This SoCG has been prepared in accordance with the DCLG Guidance.

2. RECORD OF ENGAGEMENT UNDERTAKEN TO DATE

2.1. RECORD OF ENGAGEMENT

2.1.1. The tables below set out a summary of the key meetings and correspondence between the Parties in relation to the Proposed Scheme.

Table 2.1 – Schedule of Meetings and Correspondence during the Pre-application Stage

Date	Form of Contact and Attendees	Summary
13 April 2021	<u>Email</u> From WSP ¹ to Selby Area IDB	Introduction of the Proposed Scheme. The IDB requested further information. -
19 August 2021	<u>Email</u> From Selby Area IDB to WSP	Selby Area IDB set out their requirements.
08 December 2021	<u>Email</u> From WSP to Selby Area IDB	Email asking about maintenance and operations of Carr Dyke.
14 January 2022	<u>Email</u> From WSP to Selby Area IDB	No response to Statutory Consultation on PEIR was received from the IDB. WSP sent follow up email requesting a response.
27 January 2022	<u>Email</u> From Selby Area IDB to WSP	WSP confirmed that a request for statutory consultation together with a hard copy of PEIR had been sent to the Selby Area IDB office on 28 October 2021, and followed up with an email including link to the PEIR sent on 1 November 2021. However, the IDB advised that they have not received a request for consultation on the PEIR. The IDB requested the PEIR to be re-sent to them.

¹ WSP acting on behalf of the Applicant

Date	Form of Contact and Attendees	Summary
27 January 2022	<u>Email</u> From WSP to Selby Area IDB	The PEIR was re-sent to IDB via email. In addition, the Applicant requested information on the current maintenance regime of Carr Dyke and potential channel improvements at the dyke culvert outlet downstream of Drax Power Station Site.
04 February 2022	<u>Email</u> From Selby Area IDB to WSP	The IDB confirmed that they reviewed the PEIR and that their comments provided in August 2021 are still valid. The IDB requested a Teams call to discuss the maintenance regime of Carr Dyke.
01 March 2022	<u>Teleconference</u> Selby Area IDB and WSP	Discussion to determine current limitations to enhancement works on Carr Dyke downstream of the Drax Power Station Site. Discussion on opportunities elsewhere in the catchment for enhancement and potential for de-culverting.

Table 2.2 – Schedule of Meetings and Correspondence during the Pre-Examination and Examination Stages

Date	Form of Contact	Summary
12 April 2022	<u>Email</u> From WSP to Selby Area IDB	Email to agree the approach to the approval process relating to the drainage scheme. The email was also sent to seek approval for the proposed disapplication of the IDB's bye-laws – the similar approach was agreed with the Selby Area IDB for the Drax Repower project.
18 July 2022	<u>Email</u> From WSP to Selby Area IDB	Email to inform the Selby Area IDB that the DCO application has been accepted for examination. Links to the Flood Risk Assessment (FRA) and the proposed Surface

		<p>Water Drainage Strategy (SWDS) were provided in the email.</p> <p>Reiteration that it is proposed to disapply the IDBs byelaws and highlight of willingness for discussion on that proposal, as well as to discuss the approach to the approval process relating to the drainage scheme.</p>
10 August 2022	<p><u>Email</u> From Selby Area IDB to WSP</p>	<p>The IDB advised that the proposed disapplying of the IDB bye-laws is acceptable.</p> <p>The IDB also advised that they are keen to have a call to identify the key works that would normally require IDB consent to enable SoCG to be produced.</p>
23 August 2022	<p><u>Teleconference</u> Selby Area IDB and WSP</p>	<p>Discussion on disapplying the IDB's byelaws and details of SoCG.</p>
21 October – 2 November 2022	<p><u>Emails</u> Between WSP and Selby Area IDB.</p>	<p>Agreement of Revision 01 of the Statement of Common Ground.</p>
January – February 2023	<p><u>Emails</u> Between WSP and Selby Area IDB.</p>	<p>Agreement of Revision 03 of the Statement of Common Ground.</p>
March – April 2023	<p><u>Emails</u> Between WSP and Selby Area IDB.</p>	<p>Agreement of Revision 04 of the Statement of Common Ground.</p>

3. SUMMARY OF TOPICS COVERED BY THIS STATEMENT OF COMMON GROUND AND RELEVANT DOCUMENTS

3.1. TOPICS COVERED IN THIS STATEMENT OF COMMON GROUND

3.1.1. The following topic discussed between the Parties is covered by this SoCG:

- Water environment and drainage strategy within the IDB's remit.

3.1.2. In respect of matters relevant to the Proposed Scheme but not referred to in this SoCG, Selby Area IDB have no comments to make.

3.2. RELEVANT DOCUMENTS FOR THIS STATEMENT OF COMMON GROUND

3.2.1. Table 3.1 provides a list of documents of particular relevance to this SoCG. This list will be updated to keep a record of the most recent version of the relevant document.

Table 3.1 – List of Relevant Application Documents for this SOCG

Document Reference	Document Name
APP-037-178	6.1 - 6.4 Environmental Statement
REP3-010	6.10 Biodiversity Net Gain Assessment
REP2-039	6.3.12.1 Flood Risk Assessment
APP-161	6.3.12.2 Environmental Statement - Volume 3 - Appendix 12.2: Water Framework Directive Screening Note
AS-094 and APP-181-183	6.6.1-6.6.2.3 Outline Landscape and Biodiversity Strategy
REP2-007	3.1 Draft Development Consent Order (Clean) - Rev 5
REP3-007	6.5 Register of Environmental Actions and Commitments (Clean) - Rev 6
AS-045	Change Request - 8.5.1 Proposed Changes Application Report - Accepted at the discretion of the Examining Authority

4. CURRENT POSITION

4.1. WATER ENVIRONMENT

Table 4.1 - Water Environment

Ref	Description of Matter	Applicant – Current Position	Selby Internal Drainage Board – Current Position	Position
Flood Risk Assessment and WFDa				
4.1.1	Whole Report	The Applicant agrees with the FRA (REP2-039) and WFDa (APP-161) being a matter for the Environment Agency and the LLFA to consider.	<p>The IDB agree that the Flood Risk Assessment is a matter for the Environment Agency and the LLFA to review and approve.</p> <p>The IDB agree that the Proposed Scheme will not have an adverse impact on the flood risk to their existing apparatus / infrastructure.</p>	Agreed
Surface Water Drainage Strategy				
4.1.2	Whole Report	Surface water runoff generated in the area of Drax Power Station is proposed to be utilised in the existing cooling system. The surface water discharge from the Site will not exceed the existing discharge rate.	<p>The IDB agree with the proposed surface water drainage strategy as the permitted discharge from the site is 1.4 litres per second per hectare or no greater than existing runoff.</p> <p>By limiting the runoff from the Proposed Scheme to this rate, the IDB agree that the</p>	Agreed

Ref	Description of Matter	Applicant – Current Position	Selby Internal Drainage Board – Current Position	Position
			Proposed Scheme will not have an adverse impact on drainage.	
Water Environment ES Chapter				
4.1.4	Whole Report	The Applicant agrees with the IDB.	The IDB agree with the findings of the Water Environment ES Chapter (APP-048).	Agreed
DCO				
4.1.5	Relevant DCO Requirements/ Articles	<p>The Applicant has disapplied the IDB byelaws as defined under section 66 of the Land Drainage Act 1991 and the need for IDB consent under section 23 of the Land Drainage Act 1991, pursuant to section 150 of the Planning Act 2008 and The Infrastructure Planning (Interested Parties and Miscellaneous Prescribed Provisions) Regulations 2015.</p> <p>The Applicant agrees to keep the IDB informed of the timing / duration / progress of the temporary works, this covered in G5 of the Register of</p>	<p>The IDB consents to the disapplication of sections 23 and 66 of the Land Drainage Act 1991, pursuant to section 150 of the Planning Act 2008 and The Infrastructure Planning (Interested Parties and Miscellaneous Prescribed Provisions) Regulations 2015.</p> <p>The IDB will be required to give approval in respect of any 'opening' into their drains under article 15 of the DCO; and because the IDB are a consultee on the approval process for the detailed drainage strategy under Requirement 10 in Schedule 2 to the DCO (requirement WE12 of the REAC).</p>	Agreed

Ref	Description of Matter	Applicant – Current Position	Selby Internal Drainage Board – Current Position	Position
		<p>Environmental Actions and Commitments (REAC).</p> <p>The Applicant agrees to halt any Dewatering / temporary drainage measures will be halted during a significant flood event should the IDB request it and the principal contractor will monitor weather conditions / river levels to help restrict these works during adverse weather conditions when the IDB are unlikely to be able to pump sufficient waters to the River Ouse which may cause flooding. This is item WE13 of the REAC.</p>		
4.1.6	DCO drafting and Protective Provisions	The Applicant agrees with the IDB.	The IDB does not require the inclusion of any specific protective provisions within the DCO and is content with the controls included in article 15(7), Requirement 10 and the REAC (which are to be secured in a CEMP pursuant to Requirement 14).	Agreed
The Applicant and the IDB have discussed the following aspects of the Proposed Scheme which would ordinarily require consent:				
4.1.7	Works within 7 m of the edge of	The Applicant notes that parts of the current power station are	– The IDB agree with the location of the Proposed Scheme and agree that should	Agreed

Ref	Description of Matter	Applicant – Current Position	Selby Internal Drainage Board – Current Position	Position
	the piped ordinary watercourse, and / or 7 m from the edge of the bank top of the open channels	<p>located on top / within 7m of the IDB watercourses.</p> <p>In relation to the proposed Scheme this includes:</p> <ul style="list-style-type: none"> • Carbon Dioxide Processing and Compression Plant • Carbon Dioxide Pipe Bridge • Carbon Dioxide Delivery Terminal Compound (National Grid Carbon) • Construction compounds / temporary crossings • Habitat Provision Areas which are currently outside of the 7m buffer of the IDB watercourses (Hooks Field Drain (20/1, UN110 and UN009), Sand Land Drain, drain along Pear Tree Av. 	<p>detailed design require foundations to be constructed within the restricted areas that they be designed in such a manner so that they would not extend into the culvert / channel (i.e. impact flow conveyance) or prevent maintenance to the culvert / channel from being undertaken (see D8 in the REAC);</p> <p>– With regard to the Habitat Provision Areas the IDB recognise that it may be mutually beneficial for these to be located closer to the channels, this will be discussed and agreed with the IDB during detailed design (see D9 in the REAC);</p> <p>– With regard to the construction compounds the IDB agree with measure W12 of the REAC (REP3-007) which provides suitable maintenance access for the IDB to their drainage assets.</p>	
4.1.8	Works within IDB watercourse (e.g. new outfall, or any access crossings etc) -	The Applicant is not currently considering the inclusion of any permanent crossings, but recognises that they may be	– The IDB agree that if these are required then these will be undertaken in line with the REAC measures W12 and D10, the later which ensures that the new culverts / crossings will be no smaller than those	Agreed

Ref	Description of Matter	Applicant – Current Position	Selby Internal Drainage Board – Current Position	Position
		required at detailed design or during the construction phase.	immediately upstream / downstream so as not to change the flood risk.	
4.1.9	Surface Water Discharges	<p>The Applicant is aware that new surface water discharges to the surface water environment may be required during construction and/or operation.</p> <p>The Applicant is aware that if relocated outfalls are required then they will demonstrate that there was an existing outfall / runoff discharging into the IDB watercourses and that the envisaged runoff will not be much greater than current or at 1.4l/s/ha.</p>	<ul style="list-style-type: none"> – The IDB agree that surface water drainage can pass above / below the culverted section of Carr Dyke to the cooling water system subject to suitable measures to enable maintenance to the culvert being in place and that the connection does not go through the culvert (see D10 in the REAC); – The IDB agree that surface water runoff from new impermeable areas shall be limited to the pre-development greenfield runoff rate or 1.4l/s/ha, whichever is the least. Should higher runoff rates be required, into Carr Dyke then the IDB may be able to facilitate this through the installation of an additional pump would need to be installed in the downstream pumping station on the Carr Dyke, noting that this would need to be funded by the Applicant. – The IDB agree that new outfalls shall be designed in accordance with item D7 in the REAC: 	Agreed


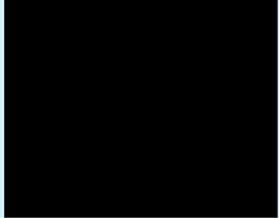
Ref	Description of Matter	Applicant – Current Position	Selby Internal Drainage Board – Current Position	Position
			– The IDB agree with the pollution prevention measures will included within the CEMP to minimise the impacts of the construction phase activities.	
4.1.10	Groundwater abstractions from temporary excavations or trenches	The Applicant is aware that groundwater abstractions, (which require discharge to the surface water environment) may be required during the construction phase; and has recognised in the REAC that IDB or EA consent (as appropriate) will be required for any such abstractions.	The IDB agree subject to all groundwater discharges being filtered, being restricted to 1.4 litres per second per hectare, with the groundwater pumping rate and volume to be confirmed as part of the CEMP, and in compliance with the Guidance for Pollution Prevention.	Agreed

4.2. OTHER CONSENTS AND LICENCES

No consents or licences are required from the IDB given that Sections 23 and 66 of the Land Drainage Act 1991 have been disapplied.

5. SIGNATURES

Table 5.1 – Signatures

Ref	Selby Internal Drainage Board	Drax Power Ltd (the Applicant)
Signature		
Printed Name	Paul Jones	Dr James Doyle
Title	Engineer to the Board	Planning and Consents Manager
On behalf of	Selby Internal Drainage Board	Drax Power Ltd
Date	13/04/2023	13/04/2023