RAM2-AFP1710: T.R. Dickson Response to Applicants Response to Written Representation College Wood Farm

TO THE EXAMINING AUTHORITY

2.27.2 Despite the Applicants false claim "no response has been provided" my lawyers Lester Aldridge have been in contact with Eversheds acting on behalf of the Applicant, & Montague Evans my surveyors have been in touch with Carter Jones. The Applicant knows I am professionally represented and should be liaising with my team directly.

2.27.13 The paragraphs "The route runs in parallel and in close proximity to a small watercourse." are disputed. This area is higher ground, I have never known it flood, as opposed to your proposed route which regularly floods as witnessed in photographs supplied in the written representation.

2.27.14 The Applicants response is disputed.

2.27.15 The Applicants sterilised land calculation is disputed.

2.27.20 I reiterate apart from a contribution at the outset the applicant has refused to pay surveyors fees and site visit costs.

2.27.22 I entirely dispute the Applicants response here as evidenced in Savills correspondence requests and my letter to Caroline Hopewell from the Planning Inspectorate 28th August 2023 expressing my continued anxiety at not receiving Heads of Terms and the lack of any attempt by RWE to discuss terms Copy Annexed.

The Applicant appears to be contradicting their perceived reasons for not sending H O Terms.

Considering the stress which they had already caused their claim here is futile.

I consider there could be substantial benefit to the Applicant in continually not sending H O Terms despite various requests, refusing to meaningfully engage with me and then misrepresenting me to the Examining Authority, thereby falsely discrediting me.

2.27.26 The Land Interest considers this response an insult.

2.27.38 The statement "The Applicant sought to discuss Heads of Terms with the Land Interest & their Agents. In May 2023 the Land Interest specifically requested that the Applicant does not issue Head of Terms to the Land Interest or their Agent" is entirely dishonest and untrue, not only but including for the following reasons

- 1. At no point had the Applicant provided a set of Heads of Terms and sought to discuss the detailed contents with the Land Interest. The truth is that they had refused over a 2 year plus period to issue Heads of Terms.
- 2. The Applicant could bot have sort to discuss Heads of Terms with the Land Interests Agent as they claim because the Land Interest never had at that time an Agent.
- 3. The Land Interest could not possibly request that no Heads of Terms to be issued to their Agents as the Applicant claims falsely as the Land Interest never had an Agent at that time.

4. A letter written to the Land Interest on 24 May 2023 makes no mention of any conversation on 22 May 2023. This was only flagged up in January 2024, 8 months later.

In the light of various other issues, I respectfully ask the Examining Authorities to make their own judgement as to who is relaying the true facts here.

2.27.58 The Applicants Response does not represent the true facts it is misleading and is disputed.

2.27.86 Bearing in mind the disrespect the Landowner has suffered particularly as a result of the dishonest statements of the Applicant & dealing with the Applicants response here is hypocritical & an insult showing no regard for the Land Interest. Just pursuing a course of self-interest. The only conditions the Land Interest required for meeting was that its proposals were considered. The Applicants have persistently refused this throughout.

2.27.93 The Applicants response here is grossly dishonest and the Land Interest wishes to make a formal statement regarding the Applicants response here which is considered in the Land Interest view as defamatory with the intention of bringing dishonour and discrediting the land Interest to the Examining Authority.

The Two Facts Are:-

1. On 20 May 2021 at 8.45am

The Land Interest met somebody on bridlepath taking pictures, he told me working for Rampion. I asked him his name, however he refused and said I might use it against him. He said he was sticking to bridlepath & did not need permission.

2. On 2 June 2021 at 3.30pm

who was in the Farm house on her own witnessed 2 people in the garden close to the kitchen window. She suspected a burglary but when questioned they aggressively claimed that they were doing a survey for Wood & Co and had a right to be there. I was away from the farm, they left on their own and **sector** remained in the house.

This was a total breach of survey protocol and Health & safety Regulations and Bio Security Regulations.

There was no "escorted from the Land by the Landowner" as dishonestly claimed by the Applicant.

When I arrived back at the end farm entrance 1/3 mile from the house I was confronted by 4 of them. When questioned they refused to give their names. I pointed out to them arriving unannounced they could have fallen in the slurry pit or been bitten by dog.

3. The statement "the extent of survey was restricted both in the locations allowed to be accessed and the time they were allowed to be present" is totally dishonest. Surveys took place at College Wood on 12th July 2021 and 12 August 2021. The signed for times of the two visits were exactly 1hr 45mins and 1 hr & 5mins with signatures as proof.

The Land Interest met the surveyors each time, the visits were entirely amicable with no restrictions put on the surveyors of any kind. They were given the free run of the

whole far to do whatever they wished for as long as they wished including inspecting as many hedges as they wanted to including their lengths.

The tone of the Applicants fabrication of the truth here is in complete contrast to the tone of a letter I received from Carter Jones at the time excusing the bad behaviour of the surveyors and complimenting me on welcoming representatives onto my land and my willingness to engage. Copy Annexed.

2.27.93 The Applicant has completely ignored the very extensive ecology report submitted by the Land Interest under the dishonest and untruthful guise that they were restricted with survey access.

The truth is that they never carried out adequate surveys & have dishonestly attempted to blame the Land Interest.

They have also chosen to ignore the detailed Agriculture Report provided by the Land Interest because they have not carried out or provided the Land Interest with an Agricultural Impact Assessment. Despite a request previously.

T.R DICKSON 25.04.2024

Martin Page

From: Sent: To: Cc: Subject: Attachments:

©rwe.com 25 June 2021 13:00 Martin Page ©rwe.com College Wood Farm follow up actions Survey Access FAQs.pdf; 805898 Rampion 2_ecology survey information for land owners.pdf

2-27-93

4

Dear Martin,

Thank you again for arranging our site visit on Tuesday and to Mr Dickson for welcoming us onto his land. James and I appreciated the candid discussion about Mr Dickson's experience and future interests and the opportunity to understand the issues whilst viewing the proposal area first-hand.

I understand that you are liaising with James regarding the survey license, but I thought I would give you a brief update on a couple of follow up items I took back to the Rampion 2 team, as follows:

Ecological survey process

I have discussed the concerns about the surveyor's actions and behaviour with our environmental consultants to ensure that appropriate safety measures and protocols are complied with going forward. I have been assured that the surveyors will check in at Mr Dickson's home so that he is aware of their presence and can ensure they conduct their work safely.

However, I would be grateful to receive any specific advance instructions or safety measures that Mr Dickson expects to be complied with, for example:

- Telephone notice from the surveyors within 24 hours of gaining access;
- High-vis or other safety clothing or equipment required;
- Cleaning requirements to limit risk to livestock;
- Specific safety considerations, such as the slurry pit or untied dogs, that they need to be aware of.

Would you like to liaise with Mr Dickson regarding this and come back to me? Alternatively you are both welcome to call me to provide these instructions.

Survey schedule

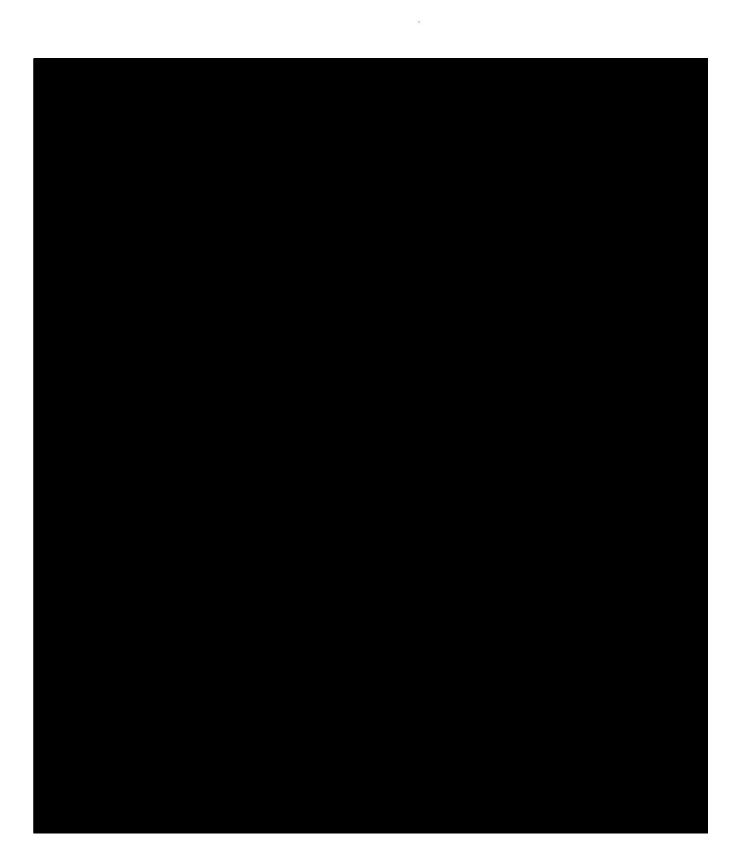
As you are aware, there is seasonal sensitivity with some of the ecological features we need to assess within the environmental assessment boundary surrounding the cable corridor. I have confirmed that the most urgent of which is the Environmental DNA survey to identify great crested newts, which includes taking samples from water bodies and should take around 2-3 hours. A surveyor by the name of Jack Wheeler will be leading this survey with one other ecologist, and Jack will await instructions from me before proceeding.

More information about the survey programme and FAQs have been attached for information.

I fully expect that there won't be any further issues in this regard, but Mr Dickson is invited to contact me directly if there are any future concerns:

Jenn Bryden Consultation Manager, Rampion 2 @rwe.com

Alternative HDD proposal



I have taken your request to HDD under College Wood Farm back to the design team for consideration. We will be launching statutory consultation on our latest proposals imminently (14 July – 16 September), which means that the current route alignment and construction method to be shown publicly is fixed while we seek additional feedback from other stakeholders and the wider public to refine our proposals. However, the team will review this request in the background and come back to you in due course to continue our dialogue. We are pursuing arrangements for landowner surgeries in July and September (pending internal approvals on Covid-19 measures) and will be sure to invite you both along should you wish to attend one of those sessions.

We appreciate your continued cooperation on the voluntary survey licence agreement and Mr Dickson's willingness to engage with us in light of recent events.

Kind regards

Jenn Bryden Consultation Manager Rampion 2

@rwe.com



RWE Renewables UK

Web: <u>www.rwe.com/rwe-renewables-uk</u> Twitter: <u>@RWE_UK</u> Instagram: <u>@rwe_uk</u> Linkedin: <u>linkedin.com/company/rwe-renewables</u>

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Maria Vassiliou

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From:	Guy Streeter @savills.com	>
Sent:	11 May 2022 14:55	
То:	@rwe.com;	@rwe.com';
Cc:		
Subject:	Rampion 2 - Meeting Minutes Friday	8th April 2022
Attachments:	RWE Meeting - College Wood Farm 8	8th April 2022 -Final 9.5.2022.pdf

2.27.86.

Dear James and Vaughan

Please find attached a copy of the minutes of our meeting on Friday 8th April. James, may I also thank you for your call on Tuesday 12th April where you expressed your apologies for your part in how the meeting concluded. You asked me how you thought you should best cover the remaining 3 items on the Agenda and I confirmed to you that my instructions were that my client was not interested in discussing the further points due to the woeful attempts by RWE to engage with Mr Dickson. You were unfortunately not fully prepared to deal with the items on the agenda and one of the critical points of the alternative route offer by Mr Dickson it seems had not even passed your desks or been given any meaningful consideration whatso ever. You will appreciate this did not put you or Vaughn in a good light and looked unprofessional. Your project will lead to significant disturbance of people's lives, businesses and in some cases the health of affected parties and I hope against this background you will fully understand Mr Dickson's concerns.

Mr Dickson has asked that I put on record that despite false promises at site meetings prior to the 8th April 22 meeting and also in emails from RWE since the this project commenced you have consistently deprived and refused him the opportunity to have a meaningful discussion around your project and the impact to his property and his considered proposals for an alternative route and the use of HDD methodology which would prevent significant ecological and environmental harm arising from your scheme.

I am glad we have now fixed a further date for a meeting to discuss the cable, its route and the potential for mitigating the impact of this on Mr Dickinson's property.

With reference to the minutes I look forward to receiving the requested information and please can I ask that all communication comes through me as Mr Dickson's lead advisor coordinating his professional team. Yours sincerely

Guy Streeter MRICS FAAV Director – RICS Registered Valuer Rural Professional

Savills, Exchange House, Petworth, GU28 OBF

Savills Email : <u>GStreeter@savills.com</u> Website : <u>www.savills.co.uk</u>

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We appreciate your continued cooperation on the voluntary survey licence agreement and Mr Dickson's willingness to engage with us in light of recent events.

Kind regards

Jenn Bryden Consultation Manager Rampion 2

@rwe.com



RWE Renewables UK

Web: <u>www.rwe.com/rwe-renewables-uk</u> Twitter: <u>@RWE_UK</u> Instagram: <u>@rwe_uk</u> Linkedin: <u>linkedin.com/company/rwe-renewables</u>

2-27-27 College Wood Farm WISTON Sterning WSJssex BN4430Y Caroline Hopewell 28/8/23 National Infrastrue Planning Planning Inspectorate Temple Quay House Temple Quay BRISTOL BSI GPN Par Madam College Wood Farm and Rampion 2 Ridgelands Farm telephone conversation on 17th August regarding The above at leverth have spoken 10 at Horsham District Council Planning Department Who has looked at my material and recognises 7 Concerns. He suggester that I should Sumit independantly my concerns about RWE's lack of statutory adequate meaningful Consultation and lagagement with me their blandet belligerent approach and to my concerns from the begining. As outlined in My letters to the folse have been the viction of the vise of folse evidence, intimidation a discrimination



see Sadills lettors 17/11/22 & 19/7/22) and 1 feel bullied. I would like the Planning Inspector to 1001 particularly at issues where I have been misted by RWE their tepsal to answer questions downented to them and Their determined attempts to disvale me form my prefforen have been intentionally ignored Tobbed off or been given fake promises by the Rampion team see Savills 19/2/22 lette There has been no Collaborative 4pproach Whatsoever Spe Saville letter 11/1704 22. Reference this project commenced for have consistently deprived and refused The opportunity to have a meaning used him TRD meaningfull discussion avound you project and the impact to his property, and his considered proposals for an alternative route and the Use of PRDD methodology, which would prevent significant ecological and environmental harm avising from your scheme" Thate never received any Heads of Terms from RWE Or had any attempt by RWE to discuss terms despite Deing promised this well over a year ago liste a 9 page letter to RWE 04 31/7/23 With a specific regrest to document actinowledgement, the letter (outained 15

Admedous requests for information To date I have been fotaly ignored With no perforse or actino whe demont of the lotter. RWE have not afforded me any apportunities to make changes at my Moune Fram whatsoever. They have Never explained to me what apportunities there were to make changes to the rate Their proposed route and methodology will Cause numerous Marms to the Andironmat Ecology a Biodiversity not least it will put me out of pusiness. RWE misted and deceived me into believing that they were going to make chunges lat College wood along with 60 other changes along the route This Was clear deception as they had intention of malling changes Saville letter 26/10/22 " IN Dickson felt that he had been wholly deceived by vor Bearing in mind, RWE'S Total fuilla to Consult and engage adequately in the cordect timely mainer the intimidation Victimisation and discrimination have suffered and the well documented esidenced "Trail of misleading deception I have suffered it is inconcredable that RWE'S Capplication of 10 August 2023 Can possibly be accepted for examination RWES at this cullent time. This sincerely PTO.

Ref No (REP1-168) Thomas Ralph Dickson	Applicant's Response	Landowner's Response
2.27.2	 The Applicant has met with the Land Interest on 8th April 2022, 15th June 2022 and 15th March 2023 and has attempted to explain the cable route design and how Accommodation Works will enable the Land Interest to be able to gain access to all areas of his land during the construction period. In the Applicant's letter dated 11th January 2024 the Applicant reconfirmed a proposal of funding a stockperson to assist with the Land Interest's day-to-day farming (moving of livestock) during the construction period. The letter states: "Rampion 2 would be prepared to discuss the farm's requirements for availability of a stockperson and has already offered to discuss commitment to funding. However, our land agent Carter Jonas needs to understand the current farm management arrangements and to discuss potential mitigation solutions before commitments can be fully closed out. I understood that Nigel Abbott tried to arrange a meeting w/c 21st August with your then newly appointed agent Chris Tipping of Batcheller Monkhouse but you were away. We look forward to receiving potential meeting dates to progress these discussions." No response has been provided further to the letter being sent and potential meeting dates have been provided by the Land Interest. 	The Applicant has not adequately considered the exper Interest's written representations. For ease of reference BCM's Business Impact Assessment: The employment of an additional member of staff could risk to an extent, but this is unlikely to be the case. Live cannot necessarily be restricted to working hours, so an present during high-risk operations (e.g. livestock move addition, as Mr Dickson current operates by himself, the in place to suitably protect any employees. Mr Dickson which may add additional strain to the business and him The Applicant must acknowledge and consider that the known throughout the process and to the Applicant since acquiring authorities are expected to provide evidence to have been pursued or at least genuinely attempted [Tie Applicant has been previously advised that hiring additi The Land Interest has gone to the expense of obtaining proposed solution is not viable. Despite this, the Applica provided any counterproposal, nor provided any substa of meaningful engagement. The Land Interest's agents have engaged with Carter Ja Wednesday 24 th April between the landowner, his represe Applicant.
2.27.6	The Applicant understands that the land is pasture and used for cattle grazing. There will be a temporary loss of grazing for the 40m construction corridor (total land take of approximately 4.59 hectares) which equates to 8% of the 62.23 hectares of the farm referred to in the Land Interest's BCM report. The Applicant is keen to progress discussions with the Land Interest to understand how best to mitigate any temporary severance of land during the construction period. Mitigation measures envisaged include temporary accommodation works (e.g. fences, gates and crossing points). In this location, the temporary cable installation area runs through the centre of the pasture land resulting in restricted access to the fields to the North of the cable route. The Applicant has sought to engage further to understand the Land Interest's specific requirements to accommodate the grazing cattle / farm management operations and minimise disturbance wherever possible.	The Applicant has inaccurately asserted the impact at 8 be used by the Land Interest. This demonstrates a lack representations and supporting evidence provided. Crossing points are not a viable option for the Land Inter land severance equates to approximately 35 acres (bei Applicant's expressed interest in progressing discussion adequately responded to the Business Impact Assessm clearly outlines the Land Interest's farming operations a The Land Interest has proposed alternative cable corrice DCO process, designed to mitigate the impact on his re points. These alternatives have been dismissed by the that provides the least negative impact of the project, w Interest's operations and livelihood. This is disappointing to the Land Interest who is comminimpact on his land holding. The Applicant is aware that Convention on Human Rights (ECHR), any infringement

Aldridge

pert evidence provided by BCM in the Land nce, please refer to paragraph 8.7.6 of

Id be considered by some to mitigate the vestock handling and farming operations any additional staff would not always be vements at night due to escapes). In there is no suitable Health and Safety policy on would also have to manage this individual him personally.

he Land Interest is an elderly farmer, a fact ince 2020. The CPO Guidance sets out that e that meaningful attempts at negotiation Tier 1, Stage 3, Paragraph 17]. The litional staff is not an acceptable solution. ng expert evidence to clarify why this icant has not addressed the evidence, stantive details on their officer showing a lack

Jonas' in respect of a meeting taking place presentatives, Carter Jonas and the

t 8% on the basis that crossing points can ck of engagement with the written

nterest due to safety concerns, hence the eing 24% of the land holding). Despite the ions with the Land Interest, they have not sment provided by BCM. This assessment and limitations.

ridors to the Applicant throughout the preretained land without necessitating crossing e Applicant, who instead opted for a corridor whilst having the most impact on the Land

mitted to find a solution which minimises the nat pursuant to Article 8 of the European ent on private property rights must be

	those discussions alongside the voluntary agreement in the letter from the Applicant dated 18th May 2023 (as attached at <i>Appendix B</i>). In this letter, the intention to issue Heads of Terms was also communicated but for the reasons set out in the relevant reps these were not issued to the Land Interest until January 2024	proportionate, i.e., it should be necessary within the confiserve the public interest. It explicitly demands a "fair bala acquisition and the rights of the private property owner. I must be justified, upholding this "fair balance", based on In this case, it is difficult to conclude that the means chose as reasonable and suited to achieving the aim being purcurrent cable route has on the Land Interest, particularly
		circumstances and approach to farming as detailed in the This point is of further note, as previously indicated, since by the Equality Act 2010. The Applicant will be aware of London Borough of Southwark (Aylesbury Estate Site 1E which principally deals with matters arising from Public S Equality Act 2010. We have made serval representation communicated it both to the Applicant and Examining Au the issues surrounding age are:
		 Article 1 of the First Protocol of the ECHR entitles property. In this case the Applicant has chosen a Land Interest. Article 8 of the ECHR (as above) The cable route will exclude the Land Interest's a consequently may interfere his presence in the loss Significantly increased health and safety risk. Uncertainty and increased stress surrounding fut
		The Applicant has been fully aware of an additional prote Interest in a correspondence dated 20th November 2020 December 2020 by the Applicant, yet it failed to address circumstances. Furthermore, the Applicant has since ove significant breach of trust and causing considerable frust resulting in direct and indirect discrimination.
		The Land Interest has taken note of the written query fro unique circumstances. Consequently, the Land Interest explanation on matters related to the Equality Act 2010 i Examining Authority, with a copy provided to the Applica
2.27.7	Equality Act 2010 See the Applicant's relevant representation response in Applicants Response to Relevant Representations [REP1-017] Table LI94.2 Applicant's Response to Lester Aldridge LLP (Lester Aldridge LLP) on behalf of Thomas Ralph Dickson (Thomas Ralph Dickson) [RR-396] and consideration of alternatives below next to Appendix A figures.	See 2.27.6 and letter to ExA regarding responses to writ 2010.
2.27.11	A request was originally made by the Land Interest to HDD the cable route through the majority of the Land Interests land (for 700m) at a site visit as noted in a record of engagement dated 15/10/21. This was considered by the Applicant and concluded that the original design is to be retained with embedded mitigations to reduce impacts on the land-use. The landowner's request for HDD to replace the open cut trenching is	Other than a suggestion to provide crossing points and a aware of any other 'embedded mitigations' offered by the of further 'embedded mitigations', please disclose this di matter of urgency.



onfines of a democratic society and should alance" between the public's rationale for r. In essence, any decision to appropriate on the unique circumstances of each case.

nosen by the Applicant could be regarded bursued given the level of disruption the rly in the context of his personal the BCM report.

nce the Land Interest is afforded protection of the Secretary of State's refusal of the 1B-1C) Compulsory Purchase Order 2014, c Sector Equality Duty under 149 of the ons in respect of this point and have Authority. Similar to the *Aylesbury* decision

les a person to peaceful enjoyment of their n a cable route with the most impact on the

s ability to continue sole farming and local farming community.

future funding and operation of the farm.

otected characteristic disclosed by the Land 20. A response was received on 23rd ss the Land Applicant's individual overlooked this issue, leading to a ustration and stress for the Land Interest

from the Examining Authority regarding his st will be providing a comprehensive 0 in a separate direct submission to the cant.

vritten questions relating to Equality Act

d a stockperson, the Land Interest is not the Applicant. If the Applicant has evidence directly to the Land Interest's agent as a

	 disproportionate considering there are no material physical or policy constraints in the way of the least impact route that has been proposed by Rampion 2. Rampion 2 is considering the use of HDD as a crossing technique only where there is an obstacle of environmental or physical nature that could not reasonably be overcome via open-cut trench construction methods without causing significant environmental damage. These obstacles include major roads, significant topographical changes as well as railways, watercourses and land with designated environmental protection statuses. Trenchless methods are associated with substantial additional cost as well as additional construction risks, which the Applicant is obliged to avoid as much as possible in order to deliver the scheme and provide value-for-money to the UK consumer. A trenchless crossing spanning the corridor length as proposed in the landowner's submission (<i>Drawing number DKS/1003.1</i>) would be exceeding 1,100m in length and thereby constituting a highly complex part of the onshore cable construction and the longest trenchless crossing of the onshore cable route by far. It must be noted that the construction of a trenchless crossing involves up to four horizontal directional drills in parallel, one for each export circuit. Finally, the application of trenchless cable construction methods can have a detrimental effect on the overall cable export capacity, and must therefore only be used in specific circumstances. 	The Applicant should consider the use of 'short throw H obstacles such as private roads/means of access and h landowners. This option was offered by the Applicant in 22. This is a method which the Applicant is employing elsev is a trenchless crossing of a farm access track and mat Land Interest where he has a farm track and mature he to open cut through. A trenchless crossing here would a the loss of his private means of access which will impac farming business. There are more cost effective and less intrusive method sections. The Applicant has provided no financial analy crossing in short sections. The Applicant needs to supp not be proportionate.
	Due to these reasons, the consideration of HDD for cable construction across the Land Interest's property is not feasible or proportionate on technical grounds.	
2.27.12	This is a new request for the Applicant's review submitted at Deadline 1. The request for the use of HDD, albeit on a modified route is rejected on the same grounds provided in response 1.11.	As above.
2.27.13	A request made to move the cable route to the north, immediately along the field boundary was received and considered further to the second statutory consultation. The Applicant concluded that the Original design is to be retained with embedded mitigations to reduce impacts on the land-use. The requested route change was rejected for the reasons set out in the letter from the Applicant dated 14th April 2023 as set out below and attached at <i>Appendix G</i> . <i>"In deciding our cable route, <u>we consider various environmental and engineering factors.</u> The waterlogging of ground at College Wood Farm will present challenges that will need to be addressed in our cable installation methodology, and may require some particular drainage or land de-watering techniques. However, these conditions are likely to be encountered in many locations along the Rampion 2 cable route, and methods for dealing with wet ground are well-established in cable installation. The width of our current, proposed planning application "red line" DCO boundary provides us with some flexibility to avoid wet areas of ground. However, were we to move the construction corridor further north of the current proposed "red line" DCO boundary (towards the field boundaries) then we would encounter other issues: • We would encounter additional hedgerows and would cross additional treelines. • We would also need to protect the root protection zones of trees, meaning that the works would need to be kept a minimum of 10m-15m away from the (nonancient) woodland areas on the property boundary.</i>	 The Applicant asserts that it cannot consider a northern dealt with in turn below: <i>Reason 1: Additional hedgerows and would cross addit</i> The Applicant has not responded nor considered the La northern alternative would avoid sensitive features such trenching within the semi-improved grassland – howeve edges such that the majority of the remaining grassland majority of woody features including scattered trees in t H246. Other than the Applicant's own assertion it has not provide statement nor grappled with the ecological findings of A Consultancy. <i>Reason 2: Root protection zones of trees</i> The Applicant has not provided specific surveys to justif specific trees and relevant root protection zones. <i>Reason 3: Ancient woodland buffer of 25m</i>



HDD and/or thrust bore techniques to cross thedgerows to minimise the impact on in a meeting with the Land Interest in April

sewhere on the Scheme. For example TC15 nature treeline. This has parallels with the hedgerow which the Applicant is proposing d alleviate the land Interest's concerns over pact the enjoyment of his dwelling and

ods of underground crossings in short alysis dealing with the cost of underground upply evidence in respect of why this would

ern route for the following reasons, which are

ditional treelines

Land Interest's ecological report. The ich as hedgerows but would still allow open ever the route has been moved to the field nd is not fragmented. It would also avoid the in the centre of the site between H235 and

ovided any counter-evidence to support their Aroborweald Environmental Planning

stify this point. Please provide reference to

 Where the property boundaries comprise of ancient woodland to the north is designat ancient woodland and would be subject to associated protective planning policies. These areas are marked on the enclosed plan The project is required to use a cable routieng that is economic and efficient. Therefore, the additional cable length required by the routeing of the field boundary would need to be justified on environmental or engineering grounds (which we do not believe it to be). The original route considered as described above is different to the route shown at 11.3. The above original route request is shown on the Landowner Preferred Route Plan 8-3-23 attached at Appendix H. A further cable route suggestion similar to that shown in this Written representation a 1.13 drawing number DKSS100 3 was sent with the Land Interest 5 letter dated 18th April 2023. This cable route proposal was located 15m from stands of woodland, so of which are listed as ancient semi-natural woodland on the ancient woodland inventory. Given this does not allow for the Applicant's commitment to apply the 25m ancient woodland buffer cited in the letter of 14th April the option was not taken forward. The Potential inclusion of HDDs approximately 100m from properties is a further inclusion identified on the plan which has not previously been submitted to the Applicant. This proposal would require further consideration for additional monitoring and potential environmental effects (such as noise etc). 	 would significantly reduce the serve impact on the Land I 216 is not a statutory requirement. It follows, Natural Eng woodland provides for a 15 m (minimum) buffer to protect developments. The Applicant has not adequately explain meter commitment. In correspondence dated 24 May 2023 sent by the Applic Commitment C-216, the ultimate alignment of the cable is considerations and factors, in addition to any specific control of the Land Interest's view, the Applicant has balanced a buffer over the Land Interests rights pursuant to Article 1 protections granted pursuant to the Equality Act 2010. The compelling case in the public interest to justify its confirm that, in this particular case, would extinguish the Land Interest.
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is the basis for rejecting a proposal that ind Interest. We note the Commitment C-England's Standing Advice for ancient tect woodland from the effects of lained why it cannot deviate from the 25-

plicant it notes that notwithstanding ble route remains a balance of constraints.

d a non-statutory requirement of a 25 meter a 1 and 8 of the ECHR and above the The Applicant must demonstrate there is a irmation of a compulsory purchase order Interest's enjoyment and use of this

able route in such a way, then it must ount to allow the Examining Authority to public interest to acquire the land.

ne Land Interest notes the response given n 4.1):

of the red line boundary to Ancient Semi ensures that a 25m stand-off between plemented.

no intention for any ground works to take <u>bod – a block of Ancient Woodland.</u> <u>ailable for activities that do not break the</u> <u>bonstrained area.</u>

d as per Lowerbarn Wood this will enable thern boundary of the affected fields. This ble corridor.

etary of State for Wales, 1983 WL 215478

s of showing that a CPO has been properly of if he seeks to support his own decision, and against his will is a serious invasion of his be destruction of those rights requires to be

iency, yet this must be proportionally ant has failed to provide a viable economic

		rationale for why a minor extension in cable length wou modification. As in <i>Prest</i> , the acquisition of an individua ownership rights, demanding rigorous examination for to to the Land Interest's property.
		The Applicant has inadequately addressed or responde Representations, which provides justification based on superficial responses are wholly insufficient when cons Interest faces.
2.27.15	The proposed cable route crosses the Land Interest's holding East to West severing the land. The remaining land to the North of the proposed cable route, that would (without the proposed mitigation) be "severed" from the rest of the holding equates to approximately 12.50 hectares (31 acres) which equates to approximately 20% of the Land Interest's holding. Including the construction corridor approximately 4.59 hectares this would result in approximately 17.09 hectares (out of a total of 62.23 hectares) being temporarily sterilised which equates to approximately 28% of College Wood Farm.	The Land Interest has extensively evidenced the reaso unsuitable for his particular circumstances. The Applic crossing points is contrary to the protection granted to
	See the Applicant's above response to 1.6 for the mitigation measures to ensure the Land Interest business may continue during the construction period and which would avoid the severance of land. The Applicant notes that if crossing points are utilised, only approximately 8% of the land in productive use is impacted by the construction corridor.	
2.27.20	The Applicant has committed to make payments towards reasonably incurred professional fees on the provision of an accompanying timesheet to any fee account as set out in the Heads of Terms for the Voluntary Agreement and in accordance with	This response is disingenuous as it suggests the Applic reasonable professional fees without limitation.
	the RICS Professional Statement (Surveyors advising in respect of compulsory purchase and statutory compensation).	The factual position is that the payment of (limited) prof landowners signing up to the key terms document with are there several issues) with a further capped contribu Option Agreement (a copy of which has not been provi
		The Applicant makes reference to the RICS Profession the PS is:
		"Regarding the reimbursement of professional fees, alt statutory liability to reimburse professional fees until no Authority may find it beneficial to agree to reimburse pr claimant prior to when a statutory obligation arises".
		It is not clear how the Applicant has adhered to this and a limited amount of fees conditional.
		The Applicant has not genuinely attempted to negotiate CPO Guidance.
2.27.27	The Applicant responded to the Land Interest's letter of 31st July 2023 in a letter dated 11th January 2024. The Applicant states in their letter of 11th January 2024 that the	A delay of 6 months is bad practice and the excuse giv
	reason for the delay was due to the Applicant being aware that the Land Interest was preparing representations to PINS and did not want to confuse matters in relation to the Land Interest's submissions.	It is in breach of Tier 1, Stage 3, paragraph 19 of the C kept to a minimum. The Applicant again fails to grapple context of the Land Interest's personal circumstance.



ould lead to an economically unsustainable ual's land is a profound infringement of or the decision causing permanent disruption

ded to the evidence presented in Written on ecological factors. The Applicant's nsidering the lifelong disruption the Land

soning why crossing points are unsafe and blicant, by continuing to pursue use of o the Land Interest by the Equality Act 2010.

licant has committed to pay landowners

rofessional fees are conditional on thin 6 weeks of them being issued (of which bution at the point the parties exchange the vided by the Applicant).

onal Statement. The relevant extract from

although the Acquiring Authority has no notices have been served, the Acquiring professional fees reasonably incurred by the

nd/or is adhering by making the recovery of

ate with the Land Interest contrary to the

iven by the Applicant is, at best, tenuous.

CPO Guidance requiring that any delay is ole with the seriousness of his matter in the

The Applicant does not accept that the proposed construction methods and the area of	It is further in breach of Tier 1, Stage 3, Paragraph 17 o meaningful attempts at negotiation have been pursued prompted only because of the upcoming preliminary me See 2.27.6 and 2.27.11 above
to the extinguishment of the Land Interest's business due to the mitigation measures proposed.	
 The Applicant provides a brief summary below: The Applicant failed to consider alternatives and suggested route changes put forward by the Land Interest. (i) The responses to this written representation demonstrate that the Applicant has considered the modifications suggested by the Directly Affected Party. More generally, Chapter 3: Alternatives, Volume 2 of the Environmental Statement (ES) [APP-044] details how the design of the Proposed Development has evolved and demonstrates that all aspects of site selection, site access and future access requirements have been incorporated into the design of the Proposed Development to minimise and mitigate adverse impacts. The chapter explains the reasonable alternatives considered for the onshore cable corridor and the reasons for selection of the preferred option. At this stage, the description of the Proposed Development is indicative and a 'design envelope' approach has been adopted which takes into account the Planning Inspectorate's Advice Note Nine: Rochdale Envelope (Planning Inspectorate, 2018). (ii) Detailed responses to the proposed Alternatives are set out in the Applicant has written to the Land Interest, in letters dated 19 August 2022, 14 April 2023, 24th May 2023, and 11th January 2024, providing detailed reasoning and rationale behind the cable route design and why the Land Interest's proposed alternative routes cannot be accommodated. The Land Interest claims that the Applicant has failed to negotiate prior to the submission of the DCO application. No heads of terms have been issued during the pre-examination phase. The Applicant's representations response E.1.9 as repeated below: The Applicant does not agree that the Applicant's representative is dishonest and emailed their Land Agent to record the request by the Land Interest to not receive Heads of Terms immediately following the phone conversation on 22nd May 2023. The Applicant notes that there is no benefit to the Applicant to not issue Heads	 The points concerning the applicant's responses to writt 2.27.13. As outlined, we do not accept that the applican provides sufficient justification for why a route that extin proportionate. The Land Interest was not invited to participate in Targe which ran from 18th October 2022 to 29th November 202 This is despite their being proposed changes in the Wis been consulted on these changes and been invited to p statutory public consultation process. As in <i>R v North and East Devon HA ex p Coughlan</i> [20 summarised the general principles relating to consultation "108 It is common ground that, whether or not consultatia legal requirement, if it is embarked upon it must be car consultation must be undertaken at a time when propose include sufficient reasons for particular proposals to allo consideration and an intelligent response; adequate tim product of consultation must be conscientiously taken ir taken." The Applicant must provide justification to the Examinin was not invited to participate as it is a consideration of the set of the participate as it is a consideration of the participate as it is a cons
	 Iand subject to temporary and permanent rights and restrictive covenants should lead to the extinguishment of the Land Interest's business due to the mitigation measures proposed. The Applicant provides a brief summary below: The Applicant failed to consider alternatives and suggested route changes put forward by the Land Interest. (i) The responses to this written representation demonstrate that the Applicant has considered the modifications suggested by the Directly Affected Party. More generally, Chapter 3: Alternatives, Volume 2 of the Environmental Statement (ES) [APP-044] details how the design of the Proposed Development has evolved and demonstrates that all aspects of site selection, site access and future access requirements have been incorporated into the design of the Proposed Development to minimise and mitigate adverse impacts. The chapter explains the reasonable alternatives considered for the onshore cable corridor and the reasons for selection of the preferred option. At this stage, the description of the Proposed Development is indicative and a 'design envelope' approach has been adopted which takes into account the Planning Inspectorate's Advice Note Nine: Rochdale Envelope (Planning Inspectorate, 2018). (ii) Detailed responses to the proposed Alternatives are set out in the Applicant has written to the Land Interest, in letters dated 19 August 2022, 14 April 2023, 24th May 2023, and 11th January 2024, providing detailed reasoning and rationale behind the cable route design and why the Land Interest's proposed alternative routes cannot be accommodated. The Land Interest claims that the Applicant has failed to negotiate prior to the submission of the Droperties Written Representations response E.1.9 as repeated below: The Applicant does not agree that the Applicant's representative is dishonest and emailed their Land Agent to record the request by the Land Interest to not receive Heads of Terms immediately following the phone conver



of the CPO Guidance demonstrating that d or at least genuinely attempted and were neeting on 06 February 2024.

itten representations are addressed at ant's rejection of the alternative routes inguishes Mr. Dickson's farming activities is

geted Onshore Cable Route Consultation 022.

liston Area (Area 5) of which he should have present his own changes as part of a

2001] QB 213 the Court of Appeal ation within the context of administrative law:

ation of interested parties and the public is carried out properly. To be proper, osals are still at a formative stage; it must llow those consulted to give intelligent me must be given for this purpose; and the into account when the ultimate decision is

ing Authority as to why the Land Interest f their decision.

	Land Interest in May 2023 and therefore Heads of Terms could not be sent to the Land Interest's agent.	
	The Land Rights Tracker demonstrates that engagement has taken place with the Land Interest since April 2021. The following key engagement from the Land Rights tracker is set out below	
	The Applicant has had detailed dialogue with the Land Interest and their agents commencing from April 2021.	
	The Land Interest owns pasture land which is affected by the proposed cable route.	
	The Applicant has sought to consult with the Land Interest through attending several meetings (both on-site at College Wood Farm or via on-line video calling), in June, August, October 2021, March, April, May, June 2022, and March 2023 with the Land Interest and their agents. The Applicant has followed up these meetings in writing, through either providing Site Meeting Notes or in a letter, giving detailed consideration of all of the issues raised by the Land Interest and their agents, offering explanations as to how the Applicant has selected the cable route across the land.	
	The Applicant sought to discuss Heads of Terms with the Land Interest and their agents. In May 2023, the Land Interest specifically requested that the Applicant does not issue Heads of Terms to the Land Interest or their agent.	
	The Applicant has continued to offer to work collaboratively with the Land Interest, and the latest correspondence with the Land Interest was in January 2024.	
	Heads of Terms were issued to the Land Interest in January 2024.	
	The Applicant has contacted the Land Interest's newly appointed Agent to seek to meet to discuss further the Heads of Terms issued in January 2024.	
	The Land Interest claims that the Applicant has failed to engage in meaningful consultation with our Client and in some cases failed to include them in consultation events. The Applicant considers that it has made substantive effort to meaningfully consult with the Land Interest as evidenced by:	
	It is not clear which event the Land Interest considers he was excluded from. The Applicant is therefore not in a position to respond to this point.	
2.27.43	Access	As at 6.1 of BCM's evidence:
	In relation to access concerns, see the Applicant's response to the relevant representation under the heading Accommodation Works in Table LI94.3 of the Applicants Response to Relevant Representations [REP1-017] Applicant's	The current H&S and Lone Working Policy is suitable at th enough to suitably manage any significant modification to modification to practices would also likely require modific
L		



this current time but is unlikely to be robust n to the current farming practices. Any such ification of the business insurance policy. Response to Lester Aldridge LLP (Lester Aldridge LLP) on behalf of Thomas Ralph Dickson (Thomas Ralph Dickson) [RR-396].

In addition, the Applicant will provide uninterrupted access along the private access track throughout the duration of the construction period. When the cables are installed through the private access track, an alternative access route will be provided (through the Construction Corridor) of suitable material (i.e. bog matting) to ensure uninterrupted access is maintained for farm vehicles, HGVs, and for emergency vehicles.

If there is a gateway within the Construction Corridor, an alternative gateway will be installed to enable access to be provided to the large parcels of pasture to the West of the Land Interest's land holding.

Livestock Handling

BCM's report refers to a "ditch" being present following the installation of the cables. The Applicant understands that the ditch being referred to is the cable trenching works. During the construction period the construction corridor will be fenced off with gates installed at appropriate locations along the cable route and at the point where it crosses the private means of access from Spithandle Lane. The trenches will be dug for cable duct installation as set out in detail in paragraphs 4.5.4 – 4.5.17 Chapter 4 Proposed Development, Volume 2 of the Environmental Assessment [APP-045]. Further to the installation of the cable ducts the trenches will be backfilled. The timeframe for the open cut trenching and backfilling will be communicated with the Landowner and is not anticipated to be more than 3 weeks at crossing points in this location. Further reinforcement over the trenches will be installed to facilitate Cattle crossing. Further to completion of construction the land will be reinstated to its original condition (i.e. be reinstated to pasture) and there will be no trench along the cable route, and therefore the Applicant's farming practice of grazing cattle will be able to return to normal with little or no impact on the Land Applicant's farming operations / business, and or livestock movements and will have no additional health and safety implications.

Loss of Grazing

The Applicant acknowledges that the Land Interest will lose the grazing of the Construction Corridor during the construction period. In accordance with the Heads of Terms, compensation for disturbance and crop loss will be considered where reasonable, substantiated and shown to be caused as a direct consequence of the temporary use of the land and the works in accordance with the Compulsory Purchase Compensation Code.

Drainage

In addition to the Applicant's above responses to 2.27.15, 2.27.17 and 2.27.42, there is an embedded environmental measure (C-28) has been put in place for the delivery of construction drainage plan within the Outline Code of Construction Practice (CoCP) [PEPD-033] as secured via Requirement 22 of the Draft Development Consent Order (DCO) [PEPD-009]. The measure states that "Particular care will be taken to ensure that the existing land drainage regime is not

The construction work will inevitably have long-term effects on the soil, which will not be resolved in a mere three weeks. Additionally, the deployment and erection of construction fences, persisting even after the initial work, pose a significant health and safety risk.

In respect of the crossing points, they are impractical considering the unique personal circumstances of the Land Interest, as detailed in section 9.3.3 of BCM's evidence.

Access points can be considered 'pinch points' for livestock when being moved, and should animals spook and become agitated, they are liable to run away from perceived danger, sometimes in large numbers. If ditches were to be present in areas of pasture near access points, it is likely that if spooked, cattle could flee from perceived danger and fall in such ditches, possibly becoming stuck and causing injuries. This also creating a Health and Safety risk for Mr. Dickson when extracting the cattle.

The Land Interest has expressed he is not comfortable using crossing points The loss of grazing and sterilisation is therefore significantly increased. The ExA must place significant weight on BCM's report in the context of the Land Interest's rights under the Equality Act 2010.



	compromised as a result of construction. A specialist drainage contractor / consultant will be engaged prior to construction to develop the pre and post- construction drainage plan on agricultural land. Land drainage systems will be maintained during construction and reinstated on completion. Temporary cut-off drains will be installed parallel to the trench- line, before the start of construction, to intercept soil and groundwater before it reaches the trench. These field drains will discharge to local drainage ditches through silt traps, as appropriate, to minimise sediment release."	
	Health & Safety	
	Further to the comments above (under Access, Livestock Handling & Drainage) the Applicant will ensure the Construction Corridor is securely fenced off thereby preventing any cattle from entering on their own accord. In addition, any crossing point installed will be to a standard that will enable the cattle to cross as well as the Land Interest either in a vehicle or on foot.	
	Ecological Impact	
	If the Land Interest were to enter into an environmental stewardship scheme (i.e. a Higher Tier Agreement) which commenced during the construction period, compensation for disturbance will be considered where reasonable, substantiated and shown to be caused as a direct consequence of the temporary use of the land and the works in accordance with the Compulsory Purchase Compensation Code.	
	Sterilisation	
	See the comments above under Loss of Grazing.	
	Animal Welfare	
	In addition to the comments under Livestock Handling above, the proposed Accommodation Works, and crossing points, will mitigate against the likelihood of any injuries to the cattle, and any additional transport costs BCM have stated being required to cross the trenches.	
2.27.45	The Applicant's approach is set out in the <i>Statement of Reasons</i> [<i>PEPD-012</i>]. Paragraphs 6.9.42-6.9.45 and 9.11.7 -9.11.9 outline the Applicant's approach to proportionality and the intention to use the powers in Article 32 (Temporary use of land for carrying out the authorised project) to take temporary possession of the wider cable construction corridor of 40m (wider at crossing points where trenchless installation techniques will be used) then permanent acquisition of the land rights and a restrictive covenant is required over a narrower permanent area of approximately 20m to retain, operate, maintain and decommission the infrastructure.	The Applicant has not explained at what point in the (affecting a wider area) and revert to a narrower corr unlimited. The Applicant must provide this informati
2.27.48	In addition to the Applicant's above response to 1.2, the Applicant has set out in the letter dated 14th April 2023 (as shown in <i>Appendix G</i>) that access across the construction corridor can be accommodated for both vehicular and livestock (cattle) access. Whilst Article 25(3) of the draft Order permits the temporary suspension of rights whilst the Applicant is in possession of land during the construction period, so as to enable access to be managed safely by the contractor in accordance with	A trenchless crossing of the PMA by way of short thr of these issues. The Applicant has not provided suff Land Interest's rights and freedoms.



e project it will relinquish its temporary notices prridor. At present this is undefined and ation.

hrow HDD and/or thrust bore would mitigate all ufficient justification in consideration of the

	regulatory requirements, Article 25 of the draft Order does not operate to extinguish the Land Interest's existing ownership and/or rights The Applicant updated the Outline Code of Construction Practice [PEPD-033] at the Pre-Examination Procedural Deadline. Additional detail has been provided at Section 5.7.10 to explain how construction and access will be managed where crossing Private Means of Access (PMA). In summary: All crossings of PMA will be developed to allow emergency access at all times (through the provision of road plating); Contractors will be required to accommodate reasonable requests for access during the working day by temporary plating of trench unless a suitable diversion if provided around the works; The trench will be plated or temporarily backfilled outside of construction working hours where feasible to restore access, unless a suitable diversion is provided around the works; Rampion 2 Outline Code of Construction Practice Page 70 • Any access restrictions or closures will be communicated to all residents and businesses with affected rights of access (as recorded in the Book of Reference [APP-026] or successor document); and A nominated point of contact on behalf of the Applicant will be communicated to all residents and businesses at least three months before the start of construction who can be contacted in case of any concerns of grievances.	
2.27.52	 A 7 year commencement period is not unprecedented. Other similar DCOs have been made with 7 year commencement terms such as Hornsea 3 and Hornsea 4. National Grid's Hinckley C Connection project DCO was made with an 8 year commencement period. A 7-year period for commencement of the Proposed Development is required due to; - the requirement to win a Contract for Difference (CfD) round to secure a route to market. supply chain challenges the scale of the Proposed Development The timing and outcome of the CfD bidding round process is outside the control of the Applicant. The Applicant cannot bid into CfD rounds until consent for the project has been obtained and it is commercially compliant with the rules of that round. There is a risk that a CfD might not be won in the first round entered and therefore in consideration of the need to procure construction plant after successfully winning a CfD (which could take two or three attempts) a commencement of 7 years is required. Challenging supply chain conditions further exacerbate the time restriction risk of a consent under 7 years. There are a small number of OEMs (Original Equipment Manufactures, known as 'Tier1s') and importantly for the Applicant there are also a very low number of WTG and substation plant suppliers. There is expected to be even further increasing demand for offshore wind in the next few years. The Applicant expects to utilise framework agreements and measures such as blocking out manufacturing 'slots' several years in advance, however the number of other projects also requiring supply contracts impacts the 'Tier 1' timescales for delivery over which the Applicant has limited control. The Applicant could be waiting a longer than anticipated time for supply contracts.	 The response by the Applicant clearly demonstrates the fundamentally flawed. Prior to commencing construction and/or obtaining fund required to: Win a Contract for Difference (CfD). Overcome supply chain challenges. Manage the scale of the project. There is a fundamental lack of substantive, factual evid financially viable on the following basis: The timing and outcome of the CfD bidding rour Applicant. The Applicant has no idea who is going to supple The Project is reliant on 3 major National Grid ir Great Grid Upgrade. None of these projects are consenting regime. The Applicant has no clear date as to when it careliant on matters outside of its control. The Applicant must provide no financial viability apprais demonstrate that the scheme is financially viable on a lerising costs of materials and energy.



the application for DCO is premature and

nding for the project the Applicant is

vidence to demonstrate that the scheme is

ound process is outside the control of the

oply its WTG and substations and when.

I infrastructure works, one of which is the are funded and/or within any sort of

can commence the Project and is wholly

aisals or substantive information to a long-term basis particularly with the steep

	-	
	The Rampion 2 project is reliant on 3 major National Grid infrastructure works to facilitate 100% access to the transmission network. One such project forms part of The Great Grid Upgrade which is the largest overhaul of the grid in generations. In a similar manner for the project, these infrastructure works are subject to supply chain challenges and the major upgrade works has their own DCO application to process. Significantly, this upgrade is proposed to utilise HVDC technology, which is experiencing much more significant supply chain challenges than the HVAC technology which Rampion 2 is looking to employ. National Grid are also currently assessing further design changes to this scheme, looking to add complexity to their scheme and potentially delays.	
2.27.58	The Applicant was informed verbally by the Land Interest on 22nd May 2023 specifically not to issue Heads of Terms. There is no documented evidence of requested Heads of Terms from the Land Interest further to the call on 22nd May 2023.	This assertion is refused by the Land Interest and it is of this statement, which is considered as an attempt to dis Authority. The Applicant must either rescind this statement or pro-
2.27.59 and 2.27.60	 The Applicant is only seeking rights within the Grantor' Estate, which will not necessarily reflect the Land Interest's registered title. The Applicant acknowledges that the Grantor's Estate has yet to be agreed / defined, but this will be defined over the course of the Heads of Terms negotiations. The Applicant is only seeking to acquire permanent rights over the Easement Strip, and temporary rights for the construction corridor and construction access routes within the DCO Application Red Line Boundary. For the avoidance of doubt, this does not include dwelling houses and buildings. The Applicant is only seeking rights within the Grantor' Estate, which will not necessarily reflect the Land Interest's registered title. The Applicant acknowledges that the Grantor's Estate has yet to be agreed / defined, but this will be over the course of the Heads of Terms negotiations. Again, the Land Interest will only require seeking the Applicant's consent, not to be unreasonably withheld of delayed in relation to any improvements or works being undertaken over the Easement Strip. 	These comments are demonstrations as to why the Ke It further demonstrates a lack of willingness by the App The Applicant has been in contact with the Land Applic managed to properly delineate the extent of the Granto Stage 3, paragraph 19) advises that as a CPO will inev anxiety for the owners and occupiers of the affected lar keeping any delay to a minimum by completing the stat It follows that this means there is no ability for affected since the Applicant imposed a six week limitation perio covered.
2.27.70	A modified route maintaining the appropriate standoff distance from the ancient woodland (25m) was not put forward to the Applicant or communicated as being potentially acceptable to the Land Interest	A route which was 25m from the edge of the ancient we agent, Savills on 8 th March 2023. Again, the Applicant
2.27.71	The Applicant continued to consider proposed modified cable route amendments through Spring 2023 including amendments put forward by the Land Interest after the close of consultation deadlines. Written communications were sometimes delayed due to the extent of changes requested by a number of Land Interests along the route which were considered by the Applicant.	The reason for refusing to consider the corridor route p by the position of the DCO corridor at Sweethill Farm/L
2.27.79	Trenchless Crossing (TC15) was consulted and included in final design on the basis of it delivering mitigation for Landscape and Visual Impacts. As set out in the 2022 Consultation booklet TC-15 was proposed for the crossing of a farm access track and mature treeline.	A trenchless crossing in this location would also provid benefits as TC15.



s deeply concerning the Applicant has made discredit the Land Interest to the Examining

rovide evidence to the contrary.

Key Terms cannot be progressed as drafted. oplicant to enter into meaningful negotiation.

blicant for almost 4 years yet has not ntor's Estate. The CPO Guidance (Tier 1, nevitably lead to a period of uncertainty and land, acquiring authorities should consider statutory process as quickly as possible.

ed parties to recover any professional costs riod to agree terms in order for costs to be

woodland was put forward by Mr Dickson's nt failed to adequately consider this option.

proposed on 8th March 2023 is contradicted /Lowerbarn Wood which is set out above.

ide the same landscape and visual impact

Point 1: The Applicant notes the results of the ecology surveys provided. It is notable that ecology surveyors present on behalf of RED were at various points denied entry and escorted from the land by the landowner.	The Land Interest has responded in turn: Point 1:
Point 2: When access was agreed, the extent of survey was restricted both in the locations allowed to be accessed and the time they were allowed to be present. This is in contrast to the survey information provided by the Affected Party that covers larger areas and long extents of hedgerow, much of which is outside of the area that would be subject to construction activity. Therefore, the two datasets are not directly comparable.	There is absolutely no valid justification for not conducting and at the appropriate time of year. Access should have be elderly persons property and the Land Interest has comme line with industry best practices, habitats should have been classified accordingly in the absence of any contradicting e Point 2:
Point 3: With regards to hedgerows the methodology on surveying hedgerows is called into question by the Affected Parties ecologist based on not surveying the whole hedgerow (see paragraph 5.19 of Appendix A) and not visiting in February/March (see paragraph 5.26 of Appendix A). As noted above a survey of the length of each hedgerow was not permitted by the landowner and access was difficult to arrange.	Arborweald conducted comprehensive surveys of the entire area impacted by development. All collected data is releval industry best practices, surveying hedgerows in their entire methodology. In contrast, the Applicant's methodology, wh hedgerows' connectivity to other habitats and their species
	Point 3:
outcome of the impact assessment in Section 22.9 of Chapter 22 Terrestrial Ecology and Nature Conservation, Volume 2 of the Environmental Statement [APP-063] would not change (i.e. the effect is on the length of hedgerow described within the application).	Hedgerows should have been surveyed along their entire le As noted above, access should either have been negotiate been assumed to be the highest value – Priority habitat - so of both the applicant and the Secretary of State (NERC Act
Point 5: It is noted that the Affected Parties ecology report questions the number of	Point 4:
hedgerows that have been identified as having gaps in excess of 10%. Figure 22.5.2l of Appendix 22.5 hedgerow survey report, Volume 4 of the ES [APP-183] shows only H228 as not being intact.	The methodology that has been used to come to this incor take account of the CIEEM hedgerow surveying guidelines Hedgerow Survey Handbook.
 Point 6: With regards grassland type, again it is noted that the Affected Party allowed a survey across 60ha of land by their ecologist, whilst restricting access for the surveys undertaken on behalf of the Applicant. The Applicant's consultant recorded a mix of poor semi-improved grassland and improved grassland within the areas they were permitted to survey. Point 7: Regardless of the discrepancy between the survey results the habitat is not a Habitat of Principal Importance as it does not fit within the lowland meadow description provided by the Joint Nature Conservation Committee. \ Point 8: Therefore, ensuring that updated survey information is gathered during the detailed design process is key in determining outcome which is the provision of sufficient compensation and biodiversity net gain is secured. This is secured through Requirement 14 of the draft Development Consent Order [PEPD-009]. Therefore, appropriate compensation (to reach no net biodiversity loss) and BNG is assured for the Proposed Development. 	Point 5:
	It is noted in the Written Representation by Arborweald tha in the various ecology documents is inconsistent.
	Point 6:
	The survey undertaken by Arborweald consisted of a phase detailed survey of the area that would be affected by the de representation for further analysis of why the Applicant's m
	Point 7:
	This does not mean that the development can proceed unit the governing body to have regard to biodiversity, and the College Wood Farm is such that biodiversity would be serie works. This is due to the massive disturbance to the soil th which would not recover as quickly as the visible impacts.
	Point 8:
	BNG will not be possible on site with the current scheme.
	 notable that ecology surveyors present on behalf of RED were at various points denied entry and escorted from the land by the landowner. Point 2: When access was agreed, the extent of survey was restricted both in the locations allowed to be accessed and the time they were allowed to be present. This is in contrast to the survey information provided by the Affected Party that covers larger areas and long extents of hedgerow, much of which is outside of the area that would be subject to construction activity. Therefore, the two datasets are not directly comparable. Point 3: With regards to hedgerows the methodology on surveying hedgerows is called into question by the Affected Parties ecologist based on not surveying the whole hedgerow (see paragraph 5.19 of Appendix A) and not visiting in February/March (see paragraph 5.26 of Appendix A). As noted above a survey of the length of each hedgerow was not permitted by the landowner and access was difficult to arrange. Point 4: However, as the losses proposed are temporary and small in scale the outcome of the impact assessment in Section 22.9 of Chapter 22 Terrestrial Ecology and Nature Conservation, Volume 2 of the Environmental Statement [APP-063] would not change (i.e. the effect is on the length of hedgerow described within the application). Point 5: It is noted that the Affected Parties ecology report questions the number of hedgerows that have been identified as having gaps in excess of 10%. Figure 22.5.2 if Appendix 22.5 hedgerow survey report, Volume 4 of the ES [APP-183] shows only H228 as not being intact. Point 6: With regards grassland type, again it is noted that the Affected Party allowed a survey across 60ha of land by their ecologist, whilst restricting access for the surveys undertaken on behalf of the Applicant. The Applicant's consultant recorded a mix of poor semi-improved grassland and improved grassland within the area thatw of the discrepancy between the survey results the habitat is not at



ing surveys using the correct methodology e been agreed prior to any visit to an nmented on this directly. Alternatively, in been presumed to be of higher value and ng evidence.

entire farm, focusing specifically on the levant to the application. They adhered to ntirety as prescribed by the HRA , which neglects the significance of cies, is invalid.

ire length and at the correct time of year. tiated OR the hedgerows should have t - so as to ensure legislative compliance Act 2006).

ncorrect conclusion is faulty and does not nes, the HRA 1997, or DEFRA's

that information provided by the Applicant

hase 1 of the entire 60ha farm, and a e development. Please refer to the written 's methodology was inadequate.

unimpeded. The NERC act still requires the proven quality of the grassland at seriously deleteriously affected by the il that would be caused by open trenching cts.

The Applicant's responses to Arborweald's analysis are methodology to determine habitat value at College Woo inefficient. Their relian of adhering to industry best practi execution. Their relisal to acknowledge the inadequacie claimed lack of access is unprofessional. The correct re- further surveying, not using it as an excuse for subpar re Arborweald's methodology, they would understand the s appropriately. Arborweald's consultancy, under the CIEB unbiased, and backed by scientific evidence. The Applicant's surveys are inadequate, preventing the with the NERC Act 2006 Section 41.		
		methodology to determine habitat value at College Woo inefficient. Their claim of adhering to industry best pract execution. Their refusal to acknowledge the inadequacie claimed lack of access is unprofessional. The correct re further surveying, not using it as an excuse for subpar re Arborweald's methodology, they would understand the s appropriately. Arborweald's consultancy, under the CIEI unbiased, and backed by scientific evidence. The Applicant's surveys are inadequate, preventing the

The Land Interest reserves the rights to respond to any further points during the course of the examination.



re notably lacking. The Applicant's ood Farm is fundamentally flawed and actices is contradicted by their on-ground actices of their survey methodology due to response to limited access should be r results. If the Applicant adopted e site's habitat values and mitigate impacts IEEM membership terms, is professional,

he ExA from making a fair judgement in line