Cottam Solar Project

Written Summary of the Applicant's Oral Submissions & Responses at Issue Specific Hearing 4 and Responses to Action Points

Prepared by: Pinsent Masons LLP December 2023

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Issue Sheet

Report Prepared for: Cottam Solar Project Ltd. Examination Deadline 3

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#	ExA Question / Item for discussion	Applicant's response
Agenda	a Item 1 - Welcome, opening remarks and introductions	
1	he Examining Authority (ExA) welcomed participants	The following parties introduced themselves:
	and read introductions and the public livestream and recording was started.	The Applicant
		Claire Brodrick, Legal Director at Pinsent Masons LLP (solicitors for the Applicant)
		Eve Browning, Senior Project Development Manager at Island Green Power
		• Tara Sethi, EIA Director at Lanpro (planning and EIA consultants for the Applicant)
		Wendy Wright, Landscape and Visual Impact consultant at Lanpro
		Tristan Wilson, Senior Heritage consultant at Lanpro
		Alice James, Archaeological consultant at Lanpro
		 Daniel Baird, Soils and Agriculture consultant at Daniel Baird Soil Consultancy Ltd (Mr Ba 3B)
		Daniel Clampin, Climate Change consultant at Bureau Veritas UK
		Robert Roughan, Transport Consultant at Transport Planning Associates
		Lincolnshire County Council
		Neil McBride, Head of Planning
		Stephanie Hall, Counsel, Kings Chambers
		Oliver Brown, AAH Landscape
		West Lindsey District Council
		Shemuel Sheikh, Counsel, Kings Chambers
		Russell Clarkson, Development Manager
		Alex Blake, Associate Director, Atkins
		Nottinghamshire County Council
		Stephen Pointer, Planning Policy Manager

Baird introduced himself at agenda item



#	ExA Question / Item for discussion	Applicant's response
		7,000 Acres
		Jamie Allen, Chairman
		Mark Prior
		Local residents
		Simon Skelton
		LNT Group (owners of Blyton Park Driving Centre)
		Alastair Wood, planning and development manager of LNT Group
		Alan Mugglestone, Manager of Blyton Driving Centre
Agenda	Item 2 - The purpose of the hearing and how it will be c	onducted
2	The ExA introduced the hearing, including that:	
	 the purpose of the hearing is for the ExA to examine the environmental effects of the proposed development and related matters, and invite certain parties to make oral representations about them; 	
	• the hearing is subject to the powers of control of the ExA, as set out in the Planning Act 2008 and supporting legislation;	
	 the ExA will invite parties to speak and will ask questions at relevant points on the agenda and when it otherwise considers necessary; and 	
	 all comments, questions and answers are to be directed to the ExA and not directly to any other party. 	
Agenda	Item 3 – The approach to cumulative effects	
3	The ExA will invite the Applicant to provide an overview of:	The ExA asked the Applicant to provide an overview of the matters listed in the agenda related scheme and other local projects.
		•

ating to its cumulative assessment of the



ExA Question / Item for discussion	Applicant's response
 its overall approach to cumulative effects including the methodology used; a summary of the other projects included in the assessments; the likely significant cumulative effects it has identified; and a summary of any updates to the content of its Report on the Interrelationship with other Nationally Significant Infrastructure Projects. Note: The Host Authorities will be asked to confirm whether they consider an appropriate level of detail has been considered for the other plans and projects and/or identify other plans or projects or information they consider is necessary. 	Ms Sethi provided the following summary: The Applicant has set out the cumulative effects methodology in ES Chapter 2: EIA Process a 2.5. The Long List of Cumulative Schemes is included at Appendix 2.3 of the ES [APP-065]. presented within each technical chapter of this ES, which for each technical discipline is to methodology and justification, including: the scale of the other developments; the developmen (ZOI) of each environmental aspect; and if there is the potential for any temporal overl developments. In each ES chapter, there is a section that sets out the cumulative effects identified, and Chap of the ES [REP2-010] sets out the summary of residual significant cumulative effects identified. As part of this, the Applicant has considered other NSIPs. Notable projects included in the asse (in Examination), Gate Burton Energy Park (in Examination) and Tillbridge Solar (which is at PE Q1 2024). A Joint Report on Interrelationships has been prepared by the Applicant [REP2-036] and sets o with other local NSIPs. An updated version of the document will be submitted at Deadline 3. Th further updated during the Examination process. For example, it will be updated once the DCC has been submitted and accepted, and to take account of any further information available in NSIPs in Lincolnshire and Nottinghamshire. <i>Post hearing note: An updated version of the Joint Report on Interrelationships has been sub</i> Ms Sethi confirmed that the new NSIP solar schemes that are now in the public domain, and w Report on Interrelationships at Deadline 2 are: One Earth Solar Project Great North Road Solar Project Steeple Renewable Project The scoping reports for these projects are now being reviewed and any necessary updates will report for Deadline 3. The Applicant notes that Mr Sheikh on behalf of WLDC and Ms Hall on behalf of LCC agreed wi Applicant, and both noted that the list will be subject to ongoing review. Mr Pointer on behalf of Applicant, and both noted that the list will be subject to ongoing
a Item 4 – Main discussion points	
Whether there are any changes to the information on other projects;	In response to the ExA asking whether there are any changes to the information on other proje will be an update to the Joint Report on Interrelationships [REP2-036] to include the three proj
	She noted the Applicant was also aware of a non-NSIP project that was referred to by WLDC in t on land at Stow Park, which submitted a screening request to the local planning authority in
	 its overall approach to cumulative effects including the methodology used; a summary of the other projects included in the assessments; the likely significant cumulative effects it has identified; and a summary of any updates to the content of its Report on the Interrelationship with other Nationally Significant Infrastructure Projects. Note: The Host Authorities will be asked to confirm whether they consider an appropriate level of detail has been considered for the other plans and projects and/or identify other plans or projects or information they consider is necessary. Item 4 – Main discussion points Whether there are any changes to the information

> and Methodology [APP-037] in section 5]. This list has informed the short list topic specific, and based on their own ents that fall within the zone of influence erlap between the Scheme and other

> apter 23 Summary of Significant Effects d.

> sessment are West Burton Solar Project PEIR stage, expected to be submitted in

> out the relationship of this Scheme This is a "live" document and will be CO application for the Tillbridge project in respect of other proposed solar

ubmitted at Deadline 3 [EX3/C8.1.8_B].

which were added into the Joint

ill be made to the Interrelationships

with the list of projects identified by the of NCC concurred.

jects, Ms Brodrick responded that there ojects mentioned by Ms Sethi.

their written responses, a solar project n June 2023 and has been deemed EIA



ExA Question / Item for discussion	Applicant's response
 Climate change – the Applicant will be asked to explain how it has reached the conclusion for a major beneficial cumulative effect; 	development. As far as the Applicant is aware, there has been no request for a scoping opinion so the information in the public domain is limited. The Applicant is in discussions with the devel not aware of when an application will be submitted.
 Historic Environment – the Applicant will be asked to explain its position by way of the cumulative effects on designated assets as viewed from Lincoln Edge; 	Post hearing note: The Applicant is now aware that a request for a scoping opinion for the sol submitted on 6 December 2023. The scoping report is being reviewed by the Applicant. A preli- heritage is that no changes to significant cumulative effects have been identified for the Sche
 Agriculture and Soils – the Applicant will be asked to clarify why the revised ES Chapter did not update the cumulative effects; 	Ms Brodrick added, in respect of Tillbridge, that the latest information is that the DCO applicatio could be after the close of this Examination, but whilst the West Burton Solar Project is still in ex Report on Interrelationships will be updated and submitted into the West Burton examination for the Secretary of State (SoS) to request an updated version of the Joint Report on Interrelati Scheme.
 Transport - the Applicant will be asked about the consideration of other routes used by the other schemes and in relation to the Grid Connection Route, and a Joint Traffic Construction Management Plan; Other Environmental Matters - Human Health - the Applicant will be asked about impacts on Public Rights of Way and the evidence used in relation to 	The ExA asked for an update on this position for the final deadline, and Ms Brodrick confirmed In response to a question from Mr Sheikh regarding whether the Gate Burton Energy Park dev Joint Report on Interrelationships after the close of that examination in January 2024, Ms Brodri Interrelationships would remain a joint document even after the Gate Burton Energy Park ex However, it would be for that applicant to submit, or the SoS to ask for, an updated version of the during the decision making phase.
 WDLC will be asked to expand on its position as set out in its written submissions and in particular why it considers further information on various 	<u>Climate change</u> The ExA asked the Applicant to explain how it has reached the conclusion for a major beneficial which is different to the conclusions for the Gate Burton and Tillbridge schemes which have ider on climate change.
combinations of potential projects are necessary to	Mr Clampin provided the following summary:
inform decision making.	The Institute of Environmental Management & Assessment (IEMA) guidance document, "Assess Evaluating their Significance" has been used to inform the significance of effect.
	Page 26 of this guidance states "A project that causes GHG emissions to be avoided or removed froe effect that is significant". It uses the example of renewable energy displacing a non-renewable enargy assessment will consider the local impact when considering the effect, but will also be consider context of GHG emissions.
	The IEMA guidance gives the following advice on considering cumulative GHG emissions:
	<i>"The contextualisation of GHG emissions should incorporate by its nature the cumulative contribut up that context. Where the contextualisation is geographically – or sector-bounded (e.g. involves con</i>

> on or a planning application submitted, eloper for this project, although we are

solar project on land at Stow Park was eliminary view in respect of cultural heme.

ion will be submitted in Q1 2024, which examination. If this is the case, the Joint ion. Ms Brodrick noted that it would be ationships at the decision stage for the

ed this would be actioned.

developer would remain involved in the drick confirmed that the Joint Report on examination (and others) have closed. of the Joint Report on Interrelationships

ial cumulative effect on climate change, lentified no significant cumulative effect

essing Greenhouse Gas Emissions and

from the atmosphere has a beneficial energy source. He noted that the lered on a national scale given the

butions of other GHG sources which make contextualising emissions within a local



#	ExA Question / Item for discussion	Applicant's response
		authority scale carbon budget, or a sector level net zero carbon roadmap), then the consideration of context will be within that boundary"
		In the context of this Scheme, the Applicant considered the other local solar farms, and from the significant beneficial effect cumulatively.
		In response to the ExA asking whether the difference in conclusion was down to methodology judgement, Mr Clampin responded that the difference was down to professional judgement arguidance.
		Ms Brodrick added that discussions are ongoing between the topic leads between Gate Burton Report on Interrelationships. Where there are differences, the topic leads are considering the o they could be more closely aligned. Ms Brodrick added, in response to the ExA asking whether would be updated as a result of this, the Applicant considered it would be more appropriate to Interrelationships given the ES chapter was prepared at a particular point in time.
		In response to the ExA, Ms Brodrick noted that the latest version of the Joint Report on Interrel Deadline 3, a few days before the final Gate Burton deadline. In respect of the more general po- environmental statements for each scheme (ES) and the need to update the chapters to align v Interrelationships, she noted that each ES had been undertaken separately and the profession authors had been applied in isolation. She added that there is no requirement for the ES to be will have to read each of the ESs, and consider the different professional judgement that has b Applicant does not consider that these differences undermine the adequacy of the ES. She not assessment of cumulative effects by each project.
		The ExA noted that he would expect to see more explanation of where the application of profe different conclusions being reached on certain topics, notably climate change where it is based information. Ms Brodrick responded that the Joint Report on Interrelationships is dealing with considering the cumulative effects as they apply to each separate project. She also confirmed t an action to discuss the differences in the climate change assessment with the consultants for would provide an update in the next iteration of the Joint Report on Interrelationships.
		Post-hearing update: Further detail is set out in the updated version of the Joint Report on In at Deadline 3 [EX3/C8.1.8_B]
		Both WDLC and 7,000 Acres then provided submissions relating to the differences between the and other local NSIPs. In response, Ms Brodrick rejected Mr Prior's assertion that the ES is inad differences between the Cottam ES and the Gate Burton ES. She noted that the Gate Burton Er that scheme would have significant beneficial effects for climate change. The Applicant is referred conclusions on cumulative effects, which is covered in the Joint Report on Interrelationships and in the application of professional judgement. Ms Brodrick confirmed that the Applicant is there difference in opinion underlying the whole assessments for both projects, it is purely in relation

of cumulative contributions to that

this concluded there would be a

y or application of professional and interpretation of the IEMA

on and Cottam as part of the Joint differences and assessing whether er the climate change chapter of the ES to update the Joint Report on

elationships would be submitted at point made by Mr Sheikh about the with the Joint Report on nal judgement of the various topic e in alignment across projects. WLDC been applied in each scheme. The oted that this applies to the

fessional judgement has led to very ed on the same underlying a wide range of topics and that the Applicant would take away r Gate Burton and Tillbridge and

nterrelationships has been submitted

he ES assessments for the Scheme dequate because there are Energy Park ES concludes that alone, erring to a difference in the and that is where there is a difference refore not talking about a wide on to cumulative effects as between



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		the projects. She also noted that, on request from the ExA, the developers have tried to provide on the interrelationships between the schemes. Typically, other developments would not provid different projects interact, this information was therefore being provided in addition to what is 2017 in respect of cumulative effects.
		Landscape and Visual Impact / Historic Environment
		The ExA then noted that significant cumulative effects have been concluded for both landscape noted that updates were made at Deadline 2 to Chapter 8 Landscape and Visual Impact [REP2-0 describing how the cumulative and in combination assessment had been undertaken, and desc anomalies in Chapter 8 had been corrected. She explained that the Explanatory Note on Landso [REP2-054] sets out an explanation of each of the changes, noting that for 4 receptors, the effect is no longer proposed to be panels in field 21, causing this change. She concluded that the effect has not changed.
		The ExA identified a discrepancy between the Joint Report on Interrelationships and the update Deadline 2 in relation to LVIA cumulative effects. Ms Brodrick added that this is because the Join submitted at Deadline 2 was the version submitted for the Gate Burton Energy Park deadline the version of the Joint Report on Interrelationships will be updated to align with the Deadline 2 LVI note be produced if there is this discrepancy between documents in the future, to explain the p
		LCC noted they would comment in writing on the LVIA updates.
		Post hearing note: An updated version of the Joint Report on Interrelationships has been subm
		The ExA asked the Applicant to explain its position by way of the cumulative effects on design Edge, and if cumulative effects from the other NSIPs have been considered in making this asses
		Mr Wilson responded that four designated heritage assets on Lincoln Cliff (Edge) were assessed visual effects in ES Chapter 13 Cultural Heritage [APP-048]. It was assessed within this documer to moderate adverse cumulative impacts as a worst case with the West Burton Solar Project o (NHLE 1005041) depending upon the effectiveness of the landscape mitigation. He added that with the Tillbridge Solar Scheme would be likely to be negligible. No significant cumulative impa assets. Mr Wilson added that no objections has been raised by Historic England in respect of the
		In response to the ExA asking whether there were likely to be other changes, Mr Wilson confirm cumulative effects again, as part of the Joint Report on Interrelationships submitted for Deadlin
		Post hearing note: An updated version of the Joint Report on Interrelationships has been sub which contains further details on cultural heritage.
		Agriculture and Soils

> de as much information as possible vide this level of detail on how is required under the EIA Regulations

pe and visual impacts, and further 2-008]. Ms Wright responded by scribed the process through which dscape and Visual Impact Submissions fect significance has changed as there fect significance for cumulative effects

tes made to the LVIA information at pint Report on Interrelationships the day before. The Deadline 3 VIA information. The ExA requested a position.

bmitted at Deadline 3 [EX3/C8.1.8_B]

ignated assets as viewed from Lincoln essment.

ed to have the potential to experience nent that there was the potential for up on the Roman Villa west of Scampton hat any additional cumulative impacts pacts were identified for other heritage this approach.

rmed it was the intention to review the line 3.

ubmitted at Deadline 3 [EX3/C8.1.8_B]



#	ExA Question / Item for discussion	Applicant's response
		In response to the ExA's question asking the Applicant to clarify why the revised ES Chapter for not update the cumulative effects section, Mr Baird responded that paragraph 19.11.5 of the sites will be temporary and decommissioned with no permanent loss of the agricultural land of these six sites on the agricultural land resource is therefore predicted to be negligible, as assessment will not be changed by the release of ALC site survey data.
		The updates to the ES chapter did not include updates to the cumulative chapter for sites now been and will continue to be addressed in the Joint Report on Interrelationships as and when d released. The purpose of the update to Chapter 19 was to address NE comments on ALC grade
		In response to the ExA asking whether the Joint Report on Interrelationships was the most up to on soils and agriculture, Ms Brodrick confirmed this was correct. She noted that it was decided update the cumulative effects position, rather to keep this information in the Joint Report on In updates made to Chapter 19 described above were to correct other errors that did not relate to assessment, and noted that there was no change to the conclusions on cumulative effects follo in the Joint Report on Interrelationships.
		In response to the ExA questioning whether this approach would mean that the Joint Report or date than the ES chapters themselves, Ms Brodrick further noted that the SoS would have to re Interrelationships, and then consider the cumulative effects assessment for the Scheme, with t date information. She noted that the Applicant would consider updating each chapter only if th conclusion of effect significance. She added that it would not be normal practice to iteratively u information became available or where information was no longer up to date. She suggested th overriding summary to the SoS of any relevant changes and a summary of the approach taken
		In response to the WLDC's concerns that the Joint Report on Interrelationships is not a certified Joint Report on Interrelationships just summarises information in the ES chapters. The conclusi address findings of any materially new or different significant effects compared to what was or when they were submitted with the DCO application. If these conclusions are up to date, then t on Interrelationships to also be a certified document.
		Transport
		The ExA referred to WLDC's comments in its written submissions regarding cumulative constr (TA) 6 and TA7, and asked WLDC to explain its position. Mr Blake requested a mechanism in the Plan [REP2-016] to aid in coordination of construction activities across projects.
		Ms Brodrick responded that section 5.4 of the Joint Report on Interrelationships [REP2-036] cont to mitigation that will be put in place if the projects are constructed at the same time, noting th overlaps for the projects are not yet known. It was therefore not considered at this stage to be a in the outline plan due to the number of potential variables. She noted that the Outline CTMP f wording about coordinated working and a potential joint CTMP if required, and similar wording

> or Soils and Agriculture [REP1-010] did e chapter notes that all six cumulative d resource. The residual effect of each as for the Scheme alone. This impact

w in the public domain, as these have data on the cumulative sites is des and correct an error.

to date regarding cumulative effects d not to update the ES chapters to Interrelationships. She noted that the to any updates to the cumulative lowing a review of the other projects

on Interrelationships was more up to read the Joint Report on the former containing the most up to there had been a change to the update the ES chapters when more the Applicant could provide an n at the final examination deadline.

ed document, Ms Brodrick noted that isions in the ES will be updated to originally captured in the chapters there is no need for the Joint Report

struction activities at Transport Access the Construction Traffic Management

ntains a number of paragraphs related that the potential construction period appropriate to set out any more detail for Gate Burton Energy Park contains g will be added to the Scheme's Outline



#	ExA Question / Item for discussion	Applicant's response
		CTMP. The final plan will need to be approved by the relevant planning authority, it is therefore coordinated working and impacts will be had prior to discharge of Requirement 15. She also consider any wording that WLDC would like to include in the Outline CTMP, and the Applicant would be set out in writing.
		Post hearing note: The Outline CTMP has been updated for Deadline 3 [C6.3.14.2_C] to inclu production of a joint CTMP, depending on when the construction periods for each project take
		The ExA asked the Applicant to explain the changes that had been made relating to accesses. Me has been a discussion about trying to align access points across the projects, particularly in relation (REP2-109). She corridor, which has been noted in the Applicant's Change Request Notification [REP2-109]. She the Joint Report on Interrelationships relate to the moving of access points within the Order Line that some will be dealt with in the Change Application.
		Mr Prior noted the potential for human health impacts of up to 6 years of construction traffic or responded that, as set out in ES Chapter 2: EIA Process and Methodology [APP-037], the cumul different cumulative construction scenarios – all of the projects constructing the Shared Cable I all projects being constructed sequentially, so the Applicant considers the ES has fully assessed
		The ExA asked the Applicant to explain how a conclusion of low significance of construction effect to p.68 of Appendix 14.1 Transport Assessment Revision A [REP2-014].
		Mr Roughan responded by describing the assessment undertaken, noting the generally low usa non-motorised users of the roads. This was assessed as a temporary and minor, not significant construction routes for the schemes are spread out through the network, and as such the cum low. No changes are expected having regard to the Tillbridge scheme, and Mr Roughan noted t having reviewed the most recent Tillbridge information available publicly.
		<u>Other Environmental Matters – Human Health</u>
		In respect of human health, the ExA asked the Applicant to explain the impact on Public Rights of in relation to human health receptors, particularly the impact on the Trent Valley Way in particularly in particularly the impact on the Trent Valley Way in particularly in the impact on the Trent Valley Way in particularly in the impact on the Trent Valley Way in particularly in the impact on the Trent Valley Way in particularly in the impact on the Trent Valley Way in particularly in the impact on the Trent Valley Way in particularly in the impact on the Trent Valley Way in particularly in the impact on the Trent Valley Way in particularly in the impact on the Trent Valley Way in particularly in the impact on the Trent Valley Way in particularly in the impact on the Trent Valley Way in particularly in the impact on the Trent Valley Way in particularly in the impact on the Trent Valley Way in particularly in the impact on the Trent Valley Way in particularly in the impact on the Trent Valley Way in particularly in the impact on the Trent Valley Way in particularly in the impact on the Trent Valley Way in particularly in the impact on the Trent Valley Way in particularly in the impact on the Trent Valley Way in particularly in the impact on the Trent Valley Way in the
		Ms Rejzek responded that in ES Chapter 18 Socio Economics Tourism and Recreation [APP-053 of all public rights of way shown on the PRoW Plan [REP2-002] as a determinant of health and we the Local Impact Area. The desirability of PRoW routes as a result of the Scheme has been considered on recreational use of these routes. All impacts are assessed as long-term for the operations consider to be a "worst-case in respect of the desirability of these routes during operation. The
		 Up to a moderate-minor adverse effect on PRoW that will have immediate during construction and operation (see Tables 18.15 and 18.20);

> envisaged that any discussions about noted that the Applicant is willing to nt notes that Mr Blake confirmed this

> lude information about the potential ke place.

Ms Brodrick responded that there elation to the Shared Cable Route ne added that some of the changes to imits to align with other projects, and

on local roads. Ms Brodrick ulative assessment considers two Route Corridor simultaneously, and ed both scenarios.

ffects has been reached and referred

sage of the construction routes by nt, effect. He further noted that the mulative effects are considered to be that he had reached this conclusion

s of Way (PRoW) and the evidence used baragraph 21.5.4 of Chapter 21: Other

[3] has considered access to and use l wellbeing within the population of nsidered in the assessment of the rational lifetime of the Scheme and e assessment identifies:

diate visual impacts from the Scheme



#	ExA Question / Item for discussion	Applicant's response
		 Up to a moderate-minor adverse effect on long-distance recreation route from the Scheme during construction and operation (see Tables 18.15 an A moderate-minor beneficial effect to recreational route use in the localit the permissive path (see paragraph 18.7.108).
		All PRoWs and long-distance routes are to remain open throughout the operational lifetime of to these routes is not impacted by the Scheme. She also noted that impacts on waterways have visual impacts resulting from the Scheme.
		The ExA asked why the effects from the Lincoln Edge had not been assessed as having the sam on the Trent Valley Way and asked for further information on the evidence used to justify the o 21.5.42 of Chapter 21 [APP-056].
		It was agreed that both points would be dealt with in the ExA's second written questions.
		In response to Mr Prior's submissions relating to the assessment of impacts on users of PRoWs responded that, as set out in ES Chapter 21: other Environmental Matters [APP-056] (a signpose health chapter was scoped out), the LVIA has considered transport receptors in the assessment cumulatively. The Transport Assessment [REP2-014] has done the same for PRoWs. She rejected has "downplayed" the impacts of the Scheme and stated that the impacts have been assessed comprehensive.
		The ExA asked that all of the information on human health be drawn together, to which Ms Bro done in Chapter 21. She agreed the Applicant would take it away as an action to see whether the presenting the information.
		Post hearing note: The Applicant will provide a standalone summary document which draws health for Deadline 4.
		In response to comments made from Mr Sheikh on behalf of WLDC relating to the adequacy of Secretary of State's consideration of this project in addition to others, Ms Brodrick made the po- the decision having regard to EN-1 and EN-3 (published November 2023 versions) as important that all renewable energy schemes are projects of critical national priority. She noted the decis staggered, and the SoS will be making the decision on the Scheme having regard to the inform the SoS to request additional information, but for the Applicant, the purpose of the ES is to ass scenario which is all projects being consented.
		In response to further submissions from Mr Sheikh, Ms Brodrick noted that the point at which solar schemes in the area becomes unacceptable in the planning balance is for the SoS to deci application, Ms Brodrick reiterated that the Applicant has assessed the worst case scenario in all of the projects coming forward.

> tes that will have distant visual impacts and 18.20); and lity of Stow around the introduction of

of the Scheme and as such accessibility ave been assessed in relation to the

ame level of significance as the effects conclusions set out in paragraph

*N*s across the area, Ms Brodrick osting document given a separate ent of the Scheme alone and cted the assertion that the Applicant d across the ES and this assessment is

prodrick responded that this has been there was an effective way of

vs together the information on human

of the cumulative assessment and the point that the SoS would be making ant and relevant matters, which notes isions for the projects are currently mation available at the time. It is for ssess the reasonable worst case

h the cumulative effects of different cide. For the purposes of this n respect of cumulative effects which is





#	ExA Question / Item for discussion	Applicant's response
		The ExA asked for the position of WLDC and the Applicant in relation to cumulative effects to be the parties. Post hearing note: An updated draft SoCG between WLDC and the Applicant has been submit
	a Item 5 – IPs who have registered to speak in advance v he ExA.	vill be invited to make representations on the assessment of cumulative effects and may
5		The ExA invited further comments from Interested Parties relating to cumulative effects. No fu
Agenda	a ltem 6 – Other matters	
6		Ms Brodrick asked if the ExA might want to use the time available to cover the question relatine described the Outline Landscape and Ecological Management Plan (O-LEMP) [REP2-026] and the proposed indicative hedgerow removals. She noted that the proposed hedgerow removals read abnormal indivisible roads only. There are also some minor removals within the solar operational life of the Scheme. These removals are shown on the Hedgerow Removal Plan Landscape and Ecological Enhancement Plans [REP-024 to REP-034].
		on the draft DCO. Ms Brodrick responded that the drafting of Article 38(4) provides that the hedgerows but only to the extent set out in the LEMP which would be approved by the relevant <i>Post hearing note: Please see the Written Summary of the Applicant's Oral Submissions at the content of the Applicant's Oral </i>
		on 8th December 2023 [EX3/C8.1.26] for further details on the powers in the DCO relating to a
Agenda	a Item 7 - Close	
7		No further submissions were made.

be documented in the SoCG between

nitted at Deadline 3 [EX3/C8.3.3_A].

y be asked to respond to questions

further comments were made.

ting to hedgerows from ISH2. Ms Wright d the plans appended to it, showing the relate to temporary removals for access lar sites which will be removed for the lans appended to the O-LEMP and the

Id be considered in greater detail in ISH5 t the Applicant has powers to remove ant planning authority.

the Issue Specific Hearing (ISH5) held o hedgerows.