General & Cros	s-topic questions		
Question no.	Question to:	Question:	NSDC Response
Q1.0.19	District Councils Nottinghamshire and Lincolnshire Fire and Rescue Services UK Health Security Agency Environment Agency	Fire Safety (1) Can the EA, the Councils Environmental Health Teams, Nottinghamshire and Lincolnshire Fire and Rescue	NSDC have not previously commented on this issue and have informally agreed with Nottinghamshire County Council that they will lead on matters of Fire Safety, given their links with Nottinghamshire Fire and Rescue. Notwithstanding this, NSDC note that an Outline Battery Safety Management Plan has been prepared (Document Reference: EN010159/APP/7.11.1) and that Requirement 7 of the Draft DCO (Document Reference: EN010159/APP/3.1.1) includes the obligation to produce and
		Services, and UK Health Security Agency advise from your different areas of responsibility whether you are satisfied with the proposed approach to fire safety?	seek approval from the respective local authority (currently proposed as NCC) of a Battery Safety Management Plan, which must also be maintained over the operational life of this part of the proposed development. As such, we have no further comments to make at this stage.
Q1.0.21	The Applicant and all parties	Consultation on National Policy Statements The Government published on 24 April further consultation on each of the National Policy Statements, NPS – EN1, EN-3 and EN-5. The	NSDC have no comments to make on this matter.

Can each party provide commentary on their views in respect to compliance with the Regulations: Waste Electrical and Electronic Equipment (WEEE) 2013  Design, parameters and other details of the proposed development Q2.0.4  The Applicant, (1) The Councils (2)  The Scoretary of State should take into consideration the level of detailed design parameters relied  Can each party provide commentaty on their views in respect to commentary on their views in respond on this issue.  Notwithstanding this, NSDC would welcome any further clarity that can be provided by the Applicant on the responsible recycling and reuse and/or disposal of PV panels and other associated parts of the development during and at the end of the operational lifespan of the proposed development, including how this could be secured, through the Draft DCO.  Design Principles (1) To clearly understand the design parameters relied of detailed design which the applicant has provided and is			1	
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parameters relied of detailed design which the applicant has provided and is			understand the	
			design	'The Secretary of State should take into consideration the level
on for the			·	of detailed design which the applicant has provided and is
0.110.1110			on for the	

assessment, would it not be beneficial for all parties for these to be set out in a single document to be certified? (2) Do the Councils agree that sufficient information has been provided in respect of design matters to meet the tests set out in NPS EN-1 para 5.10.29 and this is suitably secured to ensure that future consenting would meet landscape, visual and good design objectives?

secured in the Development Consent Order, and the extent to which design details are subject to future approvals.'

NSDC consider that the implication of paragraph 5.10.29 of the NPS is that a balance should be reached between the extent of detailed design information available at examination stage and that provided as part of any Requirement discharge. As such, NSDC consider there is a level of over reliance on Requirement 5 (Detailed Design) and the Applicant's desire to provide a greater balance of information at a later stage. Whilst accepting it is common place for matters of detailed design to be captured in discharge of the appropriate requirement within a DCO, the impacted community should be afforded the best possible opportunity to consider and understand the nature of the impacts of an NSIP project.

NSDC would refer to its Summary of Verbal Representations of Issue Specific Hearing 1 and Issue Specific Hearing 2 (submitted at Deadline 1) which included recommendations for a broad phasing plan to be provided to the examination and as also presented within our Local Impact Report, we consider the information provided on residential visual amenity is insufficient to clearly identify the potential effects in this regard. We note that the Applicant has submitted further evidence and explanation of residential visual amenity at Deadline One, but we have not yet had the opportunity to review this but intend to do so and make further representations at Deadline 3..

Turning to specific landscape and visual matters, a suite of documents has been provided by the applicant setting out the design intent and explaining the design process that has been undertaken.

Newark and Sherwood District Council – Exan	nining Authority's Written Questions & Requests for Information (ExQ1) – Deadline 2 Response
	The ES presents an assessment of a 'worst case' scenario of the Development, based on design parameters presented in ES Chapter 5: Description of the Proposed Development, Document 5.9 Outline Design Parameters Document and Works Plan areas shown on Figure 2.3: Works Plan.
	Section 5.2 of Chapter 5 describes the project parameters that the LVIA have assessed and clarifies in para. 5.2.1 that to "accommodate flexibility, a 'Rochdale Envelope' approach is used" that "involves the technical assessments being undertaken and based on a defined 'envelope' within which the project will be delivered, featuring maximum and minimum parameters, so that an assessment of the reasonable worst-case scenario can be undertaken."
	However, in landscape and visual terms, the LVIA is not explicit in this regard, and while chapters 11.3.38 to 11.3.40 provide some information on assumptions that have been used at each phase of the scheme, in no location is it stated or clarified that the LVIA has been undertaken on a worst-case scenario with regards to assessing the maximum parameters laid out in <i>Chapter 5, Document 5.9</i> and areas shown on <i>Figure 2.3: Works Plan</i> .
	It has been assumed that the maximum parameters have been used within the LVIA chapter, however it should be clarified by the Applicant.
	Paragraphs 11.5.9 and 11.5.10 6 of the LVIA describes the embedded mitigation measures of the scheme which avoid, where practicable, adverse effects on the landscape and views. This process is described in more detail within ES

Chapter 5. These mitigation proposals reference a series of documents within the DCO package, in particular the Design Approach document which lays out how landscape and visual matters have been addressed within the design.
While the submission includes landscape proposals, these are indicative and are presented at a high level (i.e. not detailed), therefore it is expected that detailed landscape plans would to be submitted and subsequently agreed with NSDC prior to the commencement of any works, which would be secured by Requirement 8 of the DCO. This would include clear detail of the areas of landscape mitigation, location, and types of planting (species), as well as number, density, and specification. The mitigation illustrated on Figure 2.7: Illustrative Masterplan and the Mitigation Plan within Appendix A of the OLEMP, secured via Work Order 8 on the Works Plans and DCO, has been utilised to assess the landscape and visual effects of the scheme, therefore we would expect any detailed landscape proposals to consist of the area and extent shown on these plans as a minimum.
We emphasise the importance of the Design Principles remaining fully implementable and enforceable and not being diluted during later, detailed iterations up to and including the discharge of Requirements to ensure detailed design matters fully account for the impacts of the proposed development and mitigate (in so far as it is possible), the impacts upon the landscape character and visual amenity of the area.
Therefore, while design matters have been partly addressed, we consider there are areas of further design

			information that could be made available during the examination as indicated above and would also stress that effective delivery at detailed design stage is critical to ensuring that the scheme ultimately meets landscape, visual and good design objectives.
The Environme	ntal Statement (general)		
Q3.0.2	The Applicant, the Councils, Environment Agency, Natural England	Environmental Statement (1) With a 60 year lifespan please explain the frequency with which you would expect to have to replace components, for example BESS, Inverters, Panels. (2) It would appear that there is no specific assessment of replacements as it has been assumed it would be no worse than the initial construction period, is this a correct interpretation?	NSDC note and welcome the question of the ExA, which it considers to be an important area of clarification. As such, we consider that onus lies first with the Applicant to provide an explanation of the likely replacement of component parts and how this would be managed and mitigated. In terms of possible effects associated with these works taking place using biodiversity as one example, it can depend greatly on-site sensitivity such as proximity to ecological receptors e.g. designated habitats or watercourses and the nature of the replacement works (e.g. groundworks or above-ground replacement of panels). Accordingly, NSDC look forward to reviewing the Applicant's response to this question and providing further comments in due course.

		(3) Assuming this	
		is correct, the	
		controls in place	
		during	
		construction to	
		mitigate any	
		consequential	
		effects, would	
		appear to need to	
		be in place during	
		operation, unless	
		there is a control	
		mechanism in	
		place that would	
		prevent a large-	
		scale replacement	
		of components.	
		What would be a	
		reasonable	
		threshold that	
		would ensure	
		adverse	
		environmental	
		effects do not	
		occur?	
	ology, and natural environment (including Habitats		
Regulations Ass		-	
Q7.0.2	NE	Bat Research	NSDC would make the following comments.
	The Councils	It is the ExA's	(1) It is our understanding that monitoring surveys will
		understanding	comprise of paired static detectors monitoring in the same
		that there is the	locations as those used to collate the baseline activity data,
		intention to	though it is uncertain whether this would be the 2023 and/or
		monitor bat	2024 locations. This would be once during the construction

activity in

advance and then post construction to assist in developing an understanding of the effect on bats from solar array sites? (C33 in commitments register) (1) How is this information to be collated and shared and over what time frame is this intended to take place? (2) Do NE agree that this would give robust data which would assist in developing understanding? (3) Do NE or the Councils regard this as a benefit that could weigh in favour of the scheme?

period (though it is unknown at what point), and in years 3, 5 and 10 post-construction (operational period). The reports will be made public, but it is unknown at this stage as to how these will be distributed and utilised to deal with any mitigation or interventions required. For C33 in Table 6.6 of Chapter 6 (Biodiversity) it is stated that the securing mechanism would be via the oCEMP, within a Biodiversity Management Section, and the oLEMP. Therefore, it is assumed that the results will be provided within full versions of these documents and updated over the 10-year monitoring period.

(2) Whilst noting this point is primarily directed at NE, NSDC would comment that the mitigation measures may offer some insight into their effectiveness; however, there are limitations due to the uneven distribution of static detectors across the OL, with some now located outside the final OL boundary. These detectors were originally paired, and it would be beneficial to have a dataset comparing bat activity along boundary features and open fields before and after construction. To help address the distribution limitations it may be beneficial to add in additional locations to provide further coverage of the OL and there may be a possibility of still recording further baseline data ahead of construction.

This dataset will be valuable for understanding how landscapescale changes from solar developments of this magnitude influence local bat populations in terms of foraging and commuting. However, it remains uncertain whether it will offer any insight into impacts on roosting bats, as the potential effects on tree roosts are currently not quantified.

(3) While this is a welcome addition, we consider that given the current uncertainty surrounding the proposed methodology it

			should not be given positive weight in support of the scheme at this stage.
Compulsory	acquisition, temporary possession and other land c	or rights considerations	
Q9.0.5	Affected Persons	Any Other	NSDC have no comments to make.
	Interested Parties	Inaccuracies	
		Are any parties	
		aware of any	
		inaccuracies in	
		the BoR, SoR or	
		Land Plans?	
Q9.0.11		Can all statutory	NSDC have no comments to make.
		undertakers who	
		do not have	
		agreement on the	
		wording of	
		protective	
		provisions, please	
		provide	
		their preferred	
		wording	
		and the	
		justification for	
		such wording	
		where it differs	
		from that	
		proposed by the	
		Applicant.	
The draft De	velopment Consent Order (DCO)		
	Schedule 1 – Authorised development		
Q10.1.1	The Councils	Work No. 4	NSDC would make the following comments in respect of
		By including (b)	potential noise impacts and any equivalent impacts on
		'the laying down	biodiversity.
		of construction	

appear to allow the whole of the area defined for Work No.4 on the Work Plans to be used as construction areas?  (1) If the ExA's understanding is  of noise levels arising from construction activity at the clo receptors. A buffer zone has also been assessed, outside of which noise is not considered to cause significant disturbate which noise is not considered to cause significant disturbate receptors. A buffer zone has also been assessed, outside of which noise is not considered to cause significant disturbate these areas, disturbance arising will be sufficiently control receptors. A buffer zone has also been assessed, outside of which noise is not considered to cause significant disturbate these areas, disturbance arising will be sufficiently control receptors. A buffer zone has also been assessed, outside of which noise is not considered to cause significant disturbate these areas, disturbance arising will be sufficiently control receptors. A buffer zone has also been assessed, outside of which noise is not considered to cause significant disturbate these areas, disturbance arising will be sufficiently control receptors we consider that the proposed CEMP would like control construction activities to an acceptable degree providing that there is clear phasing and zoning of construction				T
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area defined for Work No.4 on the Work Plans to be used as construction areas?  (1) If the ExA's understanding is correct that the construction areas can be over a significant proportion of the site, are the Councils content that the construction activities would be controlled to an acceptable degree by the proposed mitigation and management plans?.  Schedule 2 - Requirements  area defined for Work No.4 on the Work Plans to be used as construction areas, disturbance arising will be sufficiently control experiments which noise is not considered to cause significant the Provided construction areas, disturbance arising will be sufficiently control experiments which noise is not considered to cause significant the Provided construction areas, disturbance arising will be sufficiently control experiments which noise is not considered to cause significant provided construction areas, disturbance arising will be sufficiently control experiments which noise is not considered to cause significant provided construction areas, disturbance arising will be sufficiently control experiments are also provided construction areas, disturbance arising will be sufficiently control experiments provided construction areas, disturbance arising will be sufficiently control experiments that the the construction activities to an acceptable degree providing that there is clear phasing and zoning of construction activities and monitoring and reporting mechanism to tractivities and monitoring and reporting mechanism to tractivities and monitoring and reporting mechanism to tractivities to an acceptable degree providing that there is clear phasing and zoning of construction activities and monitoring and reporting mechanism to tractivities and monitoring and reporting mech				· · · · · · · · · · · · · · · · · · ·
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construction areas can be over a significant proportion of the site, are the Councils content that the construction activities would be controlled to an acceptable degree by the proposed mitigation and management plans?.    Schedule 2 - Requirements   Schedule 2 - Requirements			understanding is	providing that there is clear phasing and zoning of construction
areas can be over a significant proportion of the site, are the Councils content that the construction activities would be controlled to an acceptable degree by the proposed mitigation and management plans?.  Schedule 2 - Requirements  Q10.2.1  The Councils  A significant proportion of the site, are the Councils content that the construction activities would be controlled to an acceptable degree by the proposed mitigation and management plans?.			correct that the	activities and monitoring and reporting mechanism to track
a significant proportion of the site, are the Councils content that the construction activities would be controlled to an acceptable degree by the proposed mitigation and management plans?.  Schedule 2 - Requirements  Q10.2.1 The Councils  Requirements (1) NSDC note that generally, the content within the OL			construction	compliance and effectiveness of mitigation.
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management plans?.  Schedule 2 - Requirements  Q10.2.1 The Councils  Requirements  (1) NSDC note that generally, the content within the OL				
Schedule 2 - Requirements Q10.2.1 The Councils Requirements (1) NSDC note that generally, the content within the OL			_	
Q10.2.1 The Councils Requirements (1) NSDC note that generally, the content within the OL			_	
Q10.2.1 The Councils Requirements (1) NSDC note that generally, the content within the OL				
		·		(4) 11000
Noting the adventured already provides flexibility to the development and	Q10.2.1	The Councils		, ,
			_	
Applicant maintenance of the detailed aspects of the planting			Applicant	maintenance of the detailed aspects of the planting

response to ISH1 (page 16 of post ISH1 written submission) and the current explanation given by the Applicant that it is not only preferable to retain the phrase 'substantially in accordance with' but this allows for the management plans to be evolved as more detail comes forward. (1) Do the Councils have any concerns with the retention of this phrase in each of the Requirements. (2) Do the Councils agree that the Management Plans as drafted give the certainty and clarity required at this

scheme and habitat creation. The content of the OLEMP is more aligned with good practice, rather than laying out restrictive measures that would stifle flexibility.

Throughout the document phrases or words are used to provide for this, such as: "at least..," or "some," or includes design intent, aims and intentions, rather than clear specific actions or designs.

NSDC consider that the term 'substantially in accordance with' is open to interpretation and has the potential to result in disagreement. It is unclear as to how being in accordance with the outline guidance in the OLEMP would be restrictive to the detriment of developing a detailed LEMP or landscape and ecology scheme. The LVIA has been assessed with the mitigation planting in place and established as outlined in the landscape plans and management and subsequently would expect that the scheme would be provided as presented in the OLEMP as a minimum. As such NSDC consider the term 'substantially should be removed from the draft requirement wording, leaving the phrase 'in accordance with.'

(2) NSDC note the OLEMP has been updated for DL1: Revision 2 dated July 2025.

This updated version includes the addition of paragraph 1.3.5, which clarifies that a detailed LEMP will be provided post consent in accordance with Requirement 8 of the DCO. This links the OLEMP (and subsequent detailed LEMP) back to the DCO. The detailed LEMP must be secured under Requirement 8.

		stage of the process, noting that they have been revised at D1.	This updated version also includes the addition of paragraph 5.4.3, which clarifies that all existing and proposed habitats will be managed and maintained for the operational duration of the scheme. This is a key clarification – we expect that the planting and associated habitat be appropriately managed for the full duration of the scheme.
Q10.2.3	The Councils	Requirement 8 (1) Noting the Applicant response to ISH1 (page 16 of post ISH1 written submission) Do the Councils have any concerns in respect of the wording of the Requirement, or that the certainty for maintenance would be delivered through the LEMP?	NSDC note the wording in DCO Requirement 8 is very much focussed on written management and does not include for a detailed planting scheme. Subject to gaining approval for the scheme, we would expect at the detailed design stage the applicant is required to develop detailed planting plans clearly showing the location and types of planting (species), as well as number, density, and specification, along with planting details and specifications. This provision of detailed planting, and subsequent agreement with relevant authority must be explicit in the OLEMP.  Paragraph 1.2.5 of the OLEMP clarifies that "vegetation that is likely to be planted as part of the Proposed Development as part of the wider mitigation and enhancement strategy" is shown on the Landscape Mitigation Plan with Appendix A.  Paragraph 4.1.2 of the OLEMP also References the Landscape Mitigation Plan contained with Appendix A, clarifying it only provides indicative locations. This is understood; however, a clear statement in the OLEMP is required stating clearly that this mitigation plan will subsequently be developed in more detail for approval by the authority and we would welcome the early discussions in this regard. We would expect as a minimum a detailed planting scheme that would show location and types of

			planting, along with species, number, and specification as well as planting details and notes.
Historic envir	onment		
Q11.0.2	The Applicant 1,2 and 4 The Councils and Historic England 3 and 4	Proposals/ Alternative Foundation Designs (1) The application appears to indicate that piles will be used for the foundations for the supporting frames for the solar panels. Have alternative solutions been explored such as shoes as referenced in paragraph 2.10.110 of NPS EN-3 and Historic England 2021 Commercial renewable energy development and the historic environment. Historic England	NSDC have not previously raised any concerns in respect of points (3) and (4) and as such, have no comments to make in this regard.

Advice Note 15.	
Swindon. Historic	
England.?	
(2) If the use of	
'shoes' has not	
been	
investigated,	
please provide ar	
explanation of	
their suitability o	
otherwise in the	
context of this	
proposal.	
(3) Can HE and	
the Councils	
advise whether	
the use of 'shoes'	
(if confirmed as	
an appropriate	
method of	
securing the	
panels) would	
overcome the	
concerns	
identified in	
respect of the	
extent of	
investigations?	
(4) Is there an	
agreed position	
on what is	
regarded as low	
level piling? And	
 	·

		whether the 3m	
		depth specified	
		by the Applicant	
		would be	
		regarded as low	
		level piling?	
Q11.0.4	The Councile the Applicant		(1) NCDC consider that the existing New Designated Haritage
Q11.0.4	The Councils, the Applicant	Non Designated	(1) NSDC consider that the existing Non-Designated Heritage
		Heritage Assets	Assets have been properly identified and correctly assessed.
		(1) Can the	Further to this, NSDC agree with the Applicant's conclusion that
		Councils confirm	no adverse effects will result on these Non-Designated Heritage
		they are content	Assets.
		all non	
		designated	(2) North Clifton Station and Station House have been identified
		heritage assets	as potential Non-Designated-Heritage Assets. These have been
		have been	considered by NSDC, and we have concluded that these would
		properly	not qualify. The buildings in question do have industrial historic
		identified and	value, but their low architectural merit and changes that have
		considered as	occurred over time are not considered significant enough for
		part of the	these buildings to be locally listed.
		heritage	
		assessment?.	As such, NSDC do not consider further assessment to be
		(2) The WR at D1	necessary in this regard.
		from The Station	
		makes reference	
		to North Clifton	
		Station and the	
		Station Masters	
		House, indicating	
		both properties	
		form a group, the	
		ES Chapter 10 in	
		section 10.6	
		appears to only	

		reference the	
		Station, is further	
		assessment	
		required?.	
Hydrology an	d hydrogeology and the Water Environment	requireu:.	
Q12.0.4	Councils	Ongoing	NSDC consider this is a matter for NCC to comment upon in its
Q12.0.4	Trent Valley IDB	Maintenance	role as Lead Local Flood Authority and as such, we have no
	Environment Agency	Are IPs satisfied	specific comments in this regard.
	Livilonment Agency	that the details	specific confinients in this regard.
		within the OEMP	
		are satisfactory to	
		ensure that the	
		drainage	
		infrastructure will	
		be maintained to	
		a suitable level	
		for the duration	
		of the Proposed	
Q12.0.5	Anglian Water The Environment Agency Legal	Development.  Compliance with	NCDC would defer to the Environment Agency on this matter
Q12.0.5	Anglian Water, The Environment Agency, Local Planning Authorities	the Water	NSDC would defer to the Environment Agency on this matter, as the relevant responsible regulatory authority and with the
	Planning Authorities	Framework	appropriate technical expertise, to be able to provide a
		Directive	response. NSDC are aware of the concerns raised by Ip's and
		A number of IPs	given the nature of these concerns, would welcome a robust
		[including RR-007,	consideration of these points from the Environment Agency.
		RR-095] have	
		expressed	
		concern of the	
		potential adverse effect on soil	
		health, the	
		environment and	
		drinking water.	

		T	
		(1) Please advise	
		if there are any	
		concerns that	
		arise from the	
		proposed	
		development in	
		respect of any	
		effects that may	
		arise on drinking	
		water, either	
		during	
		construction,	
		operation, or	
		subsequent	
		decommissioning.	
		(2) Please advise	
		on whether you	
		consider the	
		Water Framework	
		Directive would	
		be complied with,	
		and if you are	
		content that	
		mitigation offered	
		through the DCO	
		would meet with	
		any concerns	
		identified	
Q12.0.6	The Applicant, Environment Agency, the	Water Framework	NSDC would again defer to the Environment Agency and NCC
	Councils.	Directive	as the Lead Local Flood Authority on this matter, as the
		NPS EN-1 states	relevant responsible regulatory authority and with the
		at paragraph	appropriate technical expertise, to be able to provide a
		5.16.14 "The	response.
	1	1	1 •

Secretary of State	
should be	
satisfied that a	
proposal has	
regard to current	
River Basin	
Management	
Plans and meets	
the requirements	
of the Water	
Environment	
(Water	
Framework	
Directive)	
(England and	
Wales)	
Regulations 2017	
(including	
regulation 19).	
The specific	
objectives for	
particular river	
basins are set out	
in River Basin	
Management	
Plans. The	
Secretary of State	
must refuse	
development	
<b>consent</b> where a	
project is likely to	
cause	
deterioration of a	
1 2 3/2	

	water body or its	
	failure to	
	achieve good	
	status or good	
	potential, unless	
	the requirements	
	set out in	
	Regulation 19 are	
	met. A project	
	may be approved	
	in the absence of	
	a qualifying	
	Overriding Public	
	Interest test only	
	if there is	
	sufficient	
	certainty that it	
	will not cause	
	deterioration or	
	compromise the	
	achievement of	
	good status or	
	good potential."	
	(our highlighting)	
	(1) Can each party	
	advise on its	
	position in	
	respect of the	
	Proposed	
	Development, it's	
	relationship to	
	any relevant River	
	Basin	
î.	1	

Management	
Plan and the	
requirements of	
the WFD.	
(2) Can each party	
confirm their	
position in	
respect of	
whether there is	
likely to be any	
deterioration of a	
water body, or	
that any water	
body would not	
achieve a 'good	
status' or 'good	
potential' as a	
consequence of	
the Proposed	
Development,	
and	
(3) The relevant	
position in	
respect of	
whether	
Regulation 19 is	
/would be met?	
(4) In light of the	
current position	
of the Stage 1	
WFD screening	
assessment	
recently	
i coerniy	

		submitted to the	
		EA, whether it is	
		likely the	
		outcome of the	
		screening	
		assessment will	
		be known prior to	
		the end of the	
		examination.	
Land use and	soils		
Q13.0.2	The Applicant (1)	BMV	(2) In respect of development of BMV land, NSDC have made it
	The Councils (2)	NPS EN-1 at	clear in both our Relevant Representations and Local Impact
	, ,	paragraph	Report regarding our concerns on the effects on BMV land,
		5.11.34 states	with a total of 53% of BMV being impacted.
		that "The	NSDC have previously made reference to the lack of clear
		Secretary of State	information on alternative sites considered in this regard, that
		should ensure	may have resulted in a reduced impact on BMV land. In
		that applicants do	addition, we continue to hold a related concern on the
		not site their	potential cumulative impacts of loss of BMV land district wide,
		scheme on the	which we do not consider has been addressed by the
		best and	Applicant. As such, NSDC consider there is a lack of clear
		most versatile	evidence thus far presented in the Applicant's submission, that
		agricultural land	provides reasoned and robust justification of BMV land loss,
		without	which remains a key concern for the authority.
		justification.	
		Where schemes	
		are to be sited on	
		best and most	
		versatile	
		agricultural land	
		the Secretary of	
		State should take	
		into account the	

		economic and other benefits of	
		that land."	
		(1) Please explain	
		how the	
		economic and	
		other benefits of	
		the BMV has	
		been assessed.	
		(2) Do the	
		Councils agree	
		that there is sufficient	
		justification	
042.0.4	The Applicant the Councils Not self-select	provided?	NCDC and a thirt this contact is a street of the street of a title A and a street
Q13.0.4	The Applicant, the Councils, Natural England	Soil Health	NSDC note that this point is primarily directed at the Applicant
		The depth of	and NE but have taken advice that a precautionary approach
		cables was	should be followed, and any retained cables should be buried
		discussed during	at a depth of 1- 1.2m to ensure no interference in future
		the Hearings of	agricultural practices.
		the week	
		commencing 7	
		July 2025, and	
		there appeared to	
		be some	
		disagreement as	
		to what a suitable	
		depth should be	
		to ensure	
		ploughing could	
		take place post	
		development in	

Q15.0.2	The Applicant Natural England	National Landscapes	The nearest National Landscape to the scheme is the Lincolnshire Wolds, located over 30km to the east. Due to
Landscape and	l visual		
		secured?	
		(3) How Is this	
		Limits?)	
		across the Order	
		the soil type	
		advice note for	
		standard or	
		recognised best	
		there a	
		require to be to facilitate this, (Is	
		minimum depth	
		remain – what would the	
		cables were to	
		in the event	
		post development	
		would be possible	
		ensure ploughing	
		(2) In order to	
		Limits.	
		within the Order	
		across the land	
		has occurred	
		ploughing that	
		depth of	
		evidence of the	
		(1) Please provide	
		were left in situ.	
		the event cables	

	The Councils	Do the Councils	distance, we have not identified any landscape or visual
		and NE agree	effects upon the setting of the National Landscape.
		there is no effect	
		on the setting of	
		national	
		landscapes and	
		that the duty	
		under s245 of the	
		Levelling Up and	
		Regeneration Act	
		2023 (LURA) do	
		not apply?	
Q15.0.3	The Applicant, The Councils	Veteran Trees	As noted in our Local Impact Report, NSDC do not consider
		At ISH1 the	there is currently a clear understanding of the impact upon
		Applicant	important trees (TPO and Veteran Trees) and the starting
		indicated that	point should be to update the historical stage one
		there were no	arboricultural work, with stage two assessment that
		veteran trees	properly considers the impacts upon trees.
		within the Order	
		Limits. This has	In addition, the DCO and mitigation should include explicit
		now been	protection for veteran and TPO trees. Any such trees should
		confirmed not to	be fully surveyed and protected to <b>BS 5837: Trees in</b>
		be correct in the	relation to design, demolition, and construction
		D1 submissions.	throughout the construction period. Detailed proposals
		(1) In light of the	should be designed so as to align with <i>BS 5837</i> to ensure
		fact 13 veteran	these trees are fully protected and proposals are located
		trees are present	with an appropriate offset. We would also expect that any
		within the Order	maintenance operations, or replacement for the lifetime of
		Limits, should the	the project respect and protect these trees in line with this,
		DCO and or	or subsequently updated guidance on protecting trees from
		supporting	construction activities. We would support full consultation
		mitigation	to be undertaken with the LPAs prior to undertaking any
		document be	work when this might be deemed necessary.

		T	T
		worded to afford	
		additional	
		protection for	
		such trees, by	
		way for example	
		of requiring no	
		construction	
		activity within	
		root protection	
		zones and/or for	
		consultation to be	
		undertaken with	
		the LPAs prior to	
		undertaking any	
		work when this	
		might be deemed	
		necessary.	
Socio-economic	c effects		
Q17.0.3	The Applicant (1)	<b>Employment and</b>	As noted in our Local Impact Report, NSDC are seeking more
	The Councils (2)	skills	information from the Applicant on job creation and note that
		(1) Within their	at the time of writing, further meetings are being arranged
		LIR, BDC refer to	directly with the Applicant in this regard.
		their expectations	
		on employment	
		during the	
		construction and	
		operation of the	
		Proposed	
		Development.	
		Can the Applicant	
		please provide a	
		response to the	

including whether
the measures
outlined by BDC
should be
incorporated into
the application
documentation.
(2) Can the
Councils please
confirm whether
they are satisfied
with the
measures
proposed, or are
there more
requirements
needed?