

Yorkshire Green Energy Enablement (GREEN) Project

The Examining Authority's first written questions and requests for information (ExQ1)

Responses of North Yorkshire Council

		QUESTION	RESPONSE
Q1.1.2	City of York Council, Hambleton District Council, Harrogate Borough Council, Leeds City Council, North Yorkshire County Council and Selby District Council, or any successor body	Development Plan policies referred to in Local Impact Reports For any Development Plan policies referred to in Local Impact Reports or other submissions, the relevant local authorities are requested to submit copies of those policies in PDF format (not web links).	Submitted at deadline 2 separately
Q1.2.2	City of York Council, Hambleton District Council, Harrogate Borough Council, Leeds City Council, North Yorkshire County Council and Selby District Council, or any successor body	Cumulative effects: inter-project assessment Table 18.9 of [APP-090] contains a shortlist of developments for consideration in the inter- project assessment. Locations are depicted on ES Figure 18.1 [APP-194]. Table 18.4 of [APP- 090] states that the shortlisted developments were agreed with relevant local authorities. Do the local authorities agree with the plans and projects shortlisted for inclusion within the cumulative effects assessment (ES Chapter 18 [APP- 090])? Can the local authorities confirm whether they are aware of any other plans or projects that have come to light since August 2022 that should be included in the shortlist of developments for consideration in the inter- project assessment?	 FROM THE LPA IN THE HARROGATE AREA Q1.2.2 (a) 19/00017/EIAMAJ Outline pla to 4,000 residential dwellings (Use Class C B2 and B8), a mixed-use local centre (Use schools (Use Class D1), and associated inf landscaping, open space, drainage, access matters reserved. Land Comprising Field A Undetermined. Q1.2.2.(b) There are no other plans or pro 2022 that should be included in the short THE SELBY PLANNING AREA can confirm th projects shortlisted for inclusion within the 18 [APP-090]. The Applicant agreed this w application stage. It should be noted that 2022. North Yorkshire Council are aware of the light since August 2022 that should be con developments for consideration in the inter • 2022/0732/FULM - Change of use fence and gates, hardstanding, er for holding sturgeon - Land South Fairburn – currently awaiting dec
Q1.2.4	The Applicant	Cumulative effects: battery storage projects at Monk Fryston Chapter 18 of the ES [APP-090], para 18.8.1 finds that significant visual effects could occur as a result of the Proposed Development when	Whilst directed for the applicant, the plar provided copies of the requested docume under separate cover

ΕA

planning application for the construction of up is C2 and C3), employment land (Use Class B1, Jse Class A1, A3, A4, A5 and D1), two primary infrastructure including site preparation, ess roads, highways works and utilities with all Id At 444466 455810 Cattal is excluded.

projects that have come to light since August ortlist of developments for consideration.

n that they are in agreement with the plans and a the cumulative effects assessment (ES Chapter s with North Yorkshire Council during the prenat ID40 was allowed at appeal in December

he following plans or projects that have come to considered for inclusion in the shortlist of inter-project assessment:

use of land to fish farm, installation of security erection of buildings, CCTV cameras and 4 lakes uth Of Electricity Substation, Rawfield Lane, ecision.

lanning Authority in the Selby District area ments for the ExA's convenience submitted



		considered cumulatively with a planned battery storage scheme south of the proposed substation at Rawfield Lane (ID40). Para 18.6.5 [APP- 090] states that an appeal in respect of planning application reference 2021/0789/FULM had been lodged but not determined at the time of writing.	
		 Is the outcome of the appeal now known? If so: Provide a copy of the decision. If permission has been granted, supply a copy of the approved plans and drawings. Provide an update or addendum to the cumulative assessment [APP-090] to reflect the outcome of the appeal. This should cover all potential cumulative effects, including (but not limited to) landscape and visual, heritage, noise, Green Belt and biodiversity. 	
Q1.2.5	The Applicant and North Yorkshire County Council, or any successor body.	Cumulative effects on biodiversity: Lumby quarry Chapter 18 of the ES [APP-090] concludes that significant cumulative effects in relation to biodiversity receptors could occur as a result of the Proposed Development taken together with proposals for the extraction and processing of magnesian limestone on land north of the A63 at Lumby. [APP- 161] indicates that the Lumby quarry proposals are the subject of a current planning application to North Yorkshire County Council. Can the Applicant and North Yorkshire County Council provide any update about the status of Lumby quarry planning application ref. NY/2022/0102/ENV? [APP-161] indicates that the Lumby quarry, if consented, would be operational '2023- 2032'. Can the Applicant and North Yorkshire County Council provide the most up to date available information about the likely timescales for the construction and operation of the proposed Lumby quarry, if consented? Does North Yorkshire County Council agree with the Applicant's conclusions [APP-090] in relation to the cumulative effects of the Proposed Development take together with other plans and projects in the Lumby area? If not, why not?	 a) The application is still outstanding and further environmental statement infor b) The quarry is not consented and still reapplicant due to re-consultation responses yorkshire water. c) The NYC landscape officer requested f impact and NYC planning are waiting f on the cumulative impacts which inclufacility. NYC will commit to responded further on t develops.
Q2.0.1	Hambleton District Council, or any successor body, and the Applicant	Air quality monitoring: A19 through Shipton by Beningbrough ES Chapter 13 [APP-085], paragraph 13.7.9 states that Hambleton District Council (HDC) identified concerns about local air quality from current traffic flows through Shipton by Beningbrough on the A19. It put in place additional monitoring from September 2022, with data becoming available in 2023. Can Hambleton District Council provide an update as to when monitoring data will be available and whether there are any initial observations that can be reported? Can the Applicant comment on whether it considers that the additional baseline information has any implications for assessment of air quality impacts arising from construction traffic emissions?	The monitoring has shown no breaches to relatively low over the monitoring period a The only issue would be the potential for p construction fail, resulting in significant qu The Authority is continuing with the long t
Q2.0.3	The Applicant and City of York Council, Hambleton District Council, Harrogate Borough Council, Leeds City Council, North Yorkshire County Council and Selby District Council, or any successor body	Dust control measures In [RR-014] and [RR-020] concerns are raised regarding the potential dust impacts on Lumby. Residential areas also lie in relatively close proximity to the location of other proposed Works. Whilst the Code of Construction Practice [APP-095] contains some control measures neither Requirement 5 nor Requirement 6 of the dDCO [AS-011] contain the specific requirement for a Dust Management Plan to be submitted.	Q2.0.3 questions whether or not dust cont Construction Practice (CoCP), as secured b to suitably control potential dust impacts of It is stated that the implementation of the into the relevant contracts for the Yorkshin contractor will then be expected to prepar

nd is currently out for re-consultation on formation I requires further information from the ponses from the Highways authority and
d further information in regards to cumulative g for a re-consultation response on their view cludes the new approved battery storage
n this matter as the Lumby application
to date. In fact, the pollution levels have been d and anticipation of an issue arising is low.
or pollution should traffic management during queuing traffic on the highway.
g term pollution monitoring.
ontrol measures set out within the Code of d by Requirement 5 of the dDCO, are sufficient ts on nearby residential receptors.
he CoCP will be through contractors and fed hire GREEN construction works. The principal pare management plans detailing how some of



		In the absence of such a Plan are the measures set out in [APP-095] likely to be sufficient?	the management measures and principle and monitored effectively. Consequently, vague, for example Table 3.9 AQ01 'carry to monitor compliance' – how frequently acceptability and remedial action in the e suppression and stockpile management w airborne emissions' (Table 3.6 GH02) but suppression being a fundamental dust mi coming from? At what point does dust su (proactive/reactive?). Overall, while the detail is vague, there is contractors to prepare a dust mitigation s approach provided that there is a mechan support a standalone Dust Management
Q3.3.3	The Applicant and Natural England, City of York Council, Hambleton District Council, Harrogate Borough Council, Leeds City Council, North Yorkshire County Council and Selby District Council, or any successor body	 Mitigation of lighting effects on nocturnal fauna Para 3.2.1 of the BMS [APP-097] specifies that a lighting design for the project would decrease the potential displacement effects of lighting on light-sensitive nocturnal fauna. Paras 4.6.2, 4.7.2 and 4.9.3 explain how this would minimise effects on bats, badgers and otters respectively. The lighting scheme secured under Requirement 6(1)(d) of the dDCO [AS-011] must accord with the BMS. The BMS outlines some headline principles such as minimising usage / light spill and using the most appropriate wavelengths. In the absence of a draft or outline version of the lighting scheme, does the BMS [APP-097] contain sufficient practical detail about how lighting design should minimise effects on light- sensitive nocturnal fauna? 	As the BMS is secured under Requiremen lighting strategy being drawn up in accord Institution of Lighting Professionals and B Bats and artificial lighting in the UK. Bats Note 08/18) The Authority is satisfied that in reviewing lighting strategy conforms with the above species are identified.
Q4.3.2	City of York Council, Hambleton District Council, Harrogate Borough Council, Leeds City Council, North Yorkshire County Council and Selby District Council, or any successor body	Reasonable alternatives and necessity of land and rights Are any of the Councils in their roles as the Local Planning Authority and the Highway Authority aware of: Any reasonable alternatives to the CA or the TP which is sought by the Applicant? Any areas of land or rights that the Applicant is seeking the powers to acquire that you consider would not be needed?	The Authority is not aware of any alternat The Authority reserves the right to consid Traffic Management Plan with the Applica conversations will be complete well within timetable for discussions set out below.
Q4.4.7	North Yorkshire County Council, City of York Council, Leeds City Council, or any successor body	Land required for visibility splays If not covered in your SoCG with the Applicant, confirm whether you are content with the visibility splays set out in the Table Construction Traffic Management Plan (CTMP) [APP-099], Table 3.3.	The Authority is in the process of reviewing
Q5.1.6	North Yorkshire County Council, City of York Council, Hambleton District Council, Harrogate Borough Council, Leeds City Council and Selby District Council, or any successor body	Article 5: Limits of Deviation, sub-para (4)(a) and (4)(b): Parameter Plans Are you content that the parameter plans, contained within the Design Drawings [APP-064] provide the level of information you would require for approving future post-consent applications?	Parameter Plans- - MONK FRYSTON -DCO_DE/PS/15_01 -DI PLAN -DCO_DE/PS/19_01 DESIGN DRAWING: P 275kV CABLE SEALING END COMPOUND -DCO_DE/PS/20_01-DESIGN DRAWING: P 275kV CABLE SEALING END COMPOUND General comment- to all -the parameters substation area and intended position of

bles provided in the CoCP will be implemented tly, dust control measures within the CoCP are *rry out regular site inspections (on and off-site)* tly and by whom? What is the threshold of e event of exceedance? It is suggested that 'dust t will be provided as necessary to minimise ut little detail beyond this despite dust mitigation measure – where is the water supply suppression become necessary

e is a commitment within the CoCP for on strategy. There are no objections to this hanism for formal consultation. I would also nt Plan as suggested.

ent 5 of the DCO and the BMS refers to the ordance with this guidance:

d Bat Conservation Trust (2018). ts and the Built Environment series (Guidance

ving Requirement 6d) we can ensure that the over guidance in locations where protected

natives to the CA or TP sought by the applicant. sider this further as it discuss the Construction licant in more detail understanding that such thin the examination period, in line with the

wing the CTMP with the Applicant.

-DESIGN DRAWING: SUBSTATION PARAMETER

: PARAMETER PLAN FOR TADCASTER WEST D : PARAMETER PLAN FOR TADCASTER EAST

ID

ers plans are limited to the extent to of the of main control buildings. Maximum heights are



			given but it doesn't include access, lands would normally be on a parameters plan Authority would like to understand why
Q5.1.15	North Yorkshire County Council, or any successor body City of York Council Leeds City Council Statutory Undertakers	Article 12: Application of the 1991 Act In your capacity as the highways authorities and utility companies which might have apparatus in streets, do you have any comments on the powers conferred under article 12 as proposed?	The Authority does not support the inclu ranging exclusions of the 1991 Act to be to insist upon a mirroring of that act with DCO meaningless and confusing.
			It is not acceptable to the Authorities.
Q5.1.16	North Yorkshire County Council, or any successor body City of York Council Leeds City Council	Article 13: Power to alter layout, etc. of streets While this power is limited to those streets listed in the appropriate Schedules, it is potentially wide with authorisation potentially being given to any street within the Order Limits, subject to the need for consent from the	The Authority would expect to see this at the Authorities intend to cover the CTMF limits.
		 street authority. This consent is subject to a 'guillotine' clause, with consent being deemed as given if the undertaker is not notified of the decision within 28 days. a) Provide your views on this article, if not set out elsewhere, or signpost where a response can be found. 	The Authority does object to the timesca request the timescales are brought in line we have requested be put at 8 weeks.
Q5.1.19	North Yorkshire County Council, or any successor body City of York Council Leeds City Council	Article 14: Temporary stopping up of streets, cycle tracks and public rights of way Are you content with the wide nature of the powers authorising alteration and use as a temporary work site within the Order Limits? If not, propose alternative drafting in response to this question or signpost where you have provided that if included elsewhere. Are you satisfied that the information contained in Schedule 8, together with the Rights of Way Management Plan [APP-100] would provide you with sufficient information in your role as street authority?	The Authority would expect to see this at the Authorities intend to cover the CTMF limits.
Q5.1.30	Local Highway Authorities	Article 45: Traffic Regulation Article 45 and Schedule 14 of the dDCO [AS-011] relate to traffic regulation. Are you content with the wording of Article 45 paragraph (8) whereby the traffic authority is deemed to have granted consent if it fails to notify the undertaker within 28 days of receiving an application for consent under paragraphs (1) and (2) of Article 45?	North Yorkshire Highways is not content 8 weeks in line with other discharge of re
Q5.1.35	Historic England North Yorkshire County Council, City of York Council	Article 51: Removal of human remains Do you have any comments on the powers conferred under article 12? If so, set these out, including any changes to drafting that you consider necessary.	We have assumed this should read Articl Such an article is expected and there are
Q5.2.2	City of York Council, Hambleton District Council, Harrogate Borough Council, Leeds City Council, North Yorkshire County Council and Selby District Council, or any successor body	Other associated development The list a) to u) at the bottom of page 50 and on page 51 of the dDCO [AS- 011] sets out other works and activities for which consent is sought as associated development. Do you consider the breadth of these works to be proportionate and sufficiently precise so as to be understood in your role as local planning authority? If not, specify any items for which you consider that the wording should be refined, and explain why you take this view.	This lists works which can be carried out Fryston but which don't need any further sufficiently precise. Comments on specifi a)- this could allow quite extensive works the LPA may receive complaints or queric agreed. b)- as above. g)- this is too vague. It is difficult to unde who would assess whether they were for i), j), k)- highways and the footpath office specific locations to be picked up in CTM

dscaping areas or construction areas which an for an outline type of application. The by the plans do not include this detail.

clusion of this Article in the DCO. For the wide be included in the DCO, the Authority would need vithin the CTMP rendering its exclusion from the

article or something similar within the DCO and MP in detail with the Applicant to understand its

cale proposed for the 'guillotine' clause and line with other discharge of requirements which

article or something similar within the DCO and MP in detail with the Applicant to understand its

nt with the time limit proposed and would seek frequirement timescales.

icle 51. re no drafting concerns with the article.

ut to achieve the main development at Monk her consent or control is extensive and not all are cific items below;

rks which could impact on the items listed and eries if the details are not previously known or

derstand what such works might encompass or for the benefit or protection of the environment ficers are likely to have safety concerns at some TMP discussions.



			 k) This allows vegetation removal in site needs to comply with the landscaping sc vegetation l) assumes soil stripping and earthworks q) not clear what is meant by 'name plat s) Allows the permanent installation of resubject to Highways specific requirement
Q5.4.3	City of York Council, Hambleton District Council, Harrogate Borough Council, Leeds City Council, North Yorkshire County Council and Selby District Council, or any successor body	Requirement 1: Pre-commencement works Bearing in mind that Requirement 6 would not apply to pre-commencement activities, do you consider the definition of activities comprising 'pre- commencement works' in Requirement 1(1) to be sufficiently clear and precise? If not, specify which items in the list (a) to (n) require tighter definition and explain why you take this view.	Requirement 1 The Authorities would expect to see pro
Q5.4.5	City of York Council, Hambleton District Council, Harrogate Borough Council, Leeds City Council, North Yorkshire County Council and Selby District Council, or any successor body	Requirement 4: Stages of authorised development A number of the Requirements use the commencement of 'stages' of the authorised development as a control mechanism. Is it sufficiently clear to you what a 'stage' means in this context? Are you content with the drafting and practical application of Requirement 4? Should the written scheme be subject to approval by the relevant planning authorities? Should any amendments to the written scheme be subject to an approval process? Should there be a requirement to notify the relevant planning authorities when each stage is commenced and completed, as was the case in the parallel Requirement in the Richborough Connection Order (2017)?	 "stage" means a defined stage of the aut scheme submitted to the relevant planni (stages of authorised development); a) It's not clear how the 'Stage' relates be required for each work area? b) No because it doesn't require any ag notification process. c) Yes it should be subject to approval LPA involvement such as road closur The LPA should be able to impose re needed. d) For the same reasons yes – amendmi e) Yes preferably.
Q5.4.7	City of York Council, Hambleton District Council, Harrogate Borough Council, Leeds City Council, North Yorkshire County Council and Selby District Council, or any successor body	 Requirement 8: Landscaping and mitigation planting a) Are you satisfied with the split that the Applicant has applied to areas that have been included for outline landscape mitigation strategies (Overton Substation, Monk Fryston Substation and Tadcaster CSECs) and those other areas where reinstatement planting is not identified and would be subject to future approvals by the relevant planning authority, which would be in accordance with the Arboricultural Impact Assessment (AIA) [APP-102] to [APP-104] as set out in dDCO Requirement 8. The Applicant confirmed this is the case at ISH1. b) Do you consider the permanent landscape works, which would be based on the outline landscape mitigation strategies to be adequately secured? c) If not, what further information do you consider is required? d) Are you satisfied that the information in the AIA provides you with the information that you would need to consider and approve the mitigation strategy areas? e) What else might be useful if not? f) Are there any other geographic areas where you consider outline plants should be provided? 	 A) The Authorities understand the sand that which will be subject to landscaping is not of the split bu at those locations which we do n they should. B) Yes. C) - D) Yes E) - F) Not at this stage. G) The Authority will comment on the Authorities would expect to would suggest a term of 30 year

te preparation but it is not clear whether this still scheme and the requirements to protect existing ks will not impact on vegetation lates' f roads, gates and fencing- would these not be ents (conditions)?

rotection of vegetation.

outhorised development, as described in a ming authority pursuant to requirement 4

es to the Works No Areas. Will a written scheme

agreement by the LPA and is simply a

al by the LPA as some stages many require the sures or site inspections or to make notifications. reasonable requirements on the stages if

ments should be subject to LPA approval

e split with the areas of identified landscaping to further approval. The issue with the out with the nature of the landscaping provided o not consider compliment the surroundings as

n the strategies as they come forward. to see a longer maintenance programme and ars.



		 g) Are there any exemplar planting types/ situations which you consider should be provided? h) Are you content with the proposed five years for the maintenance regime as set out in sub-para 8(2)(c)? 	
Q5.4.9	North Yorkshire County Council, City of York Council, Hambleton District Council, Harrogate Borough Council, Leeds City Council and Selby District Council, or any successor body	Requirement 9: Implementation of landscaping and mitigation planting If not provided elsewhere, set out comments you may have on the wording of Requirement 9. Are you satisfied that five years is sufficient for replacement planting to be undertaken?	The Authority welcomes the drafting of ro the Authorities would expect to see a lon suggest a term of 30 years.
Q5.4.10	North Yorkshire County Council, City of York Council, Hambleton District Council, Harrogate Borough Council, Leeds City Council and Selby District Council, or any successor body	Requirement 10: Retention and protection of existing trees Do the items listed in Requirement 10(2) as forming the contents of the Tree and Hedgerow Protection Strategy (THPS) provide sufficient detail for the Councils to discharge this Requirement? If not, specify what additional details you would expect to see provided as part of the THPS. Would links to the Arboricultural Impact Assessment (AIA) Report's [APP- 102] to [APP- 104] embedded environmental measures and mitigation or provision of an Outline THPS assist?	Q5.4.10 – Is the Tree and Hedgerow Prote Arboricultural Method Statement (AMS) Impact Assessment (AIA) and nominated implemented to include overseeing the ro options for overcoming the risks to trees would require the retention of an arboric implemented. The AMS would need to co protection within or close to the RPA's e. appropriate axle weight to cover the plan The AIA itself is very comprehensive and tree locations. ••••• To secure the protection of the trees the (a) No development shall commence of <i>(specified document)</i> including root prote requirements of British Standard BS 5837 Relation to Construction – Recommendat document, around the trees or shrubs or approved plan. The developer shall maint of this permission is completed. (b) Prior to commencement of an app Statement (AMS) is to be submitted for a address the divergences noted within the (c) Before any development or constr meeting shall be held on site and attende consultant, the site manager/foreman an Authority (LPA) to discuss details of the w protection measures have been installed development shall thereafter be carried of any variation as may subsequently be agr (d) The Arboricultural Method Statem presented in support of the application sl written monthly comments to LPA arbori arboricultural gent. The completed sche arboricultural protection measures as ap shall be submitted for approval in writing days from completion of the development be fully discharged on completion of the

f requirement 9 except as in answer to q5.4.7 onger maintenance programme and would

otection Strategy meant to incorporate an S) ; how the impacts noted in the Arboricultural ed arboriculturist ensures the AMS is e replacement planting. An AMS is the practical es noted in the AIA. A site of this complexity ricultural specialist to ensure the AMS is cover elements such as specialist ground e.g. ground protection boards with the lant required on site

d drawings show the root protection areas and

ne following conditions are recommended

te on site before the approved tree report detail otection area (RPA) fencing in line with the 37: 2012 (section 6.2.2 figure 2) Trees in dations, or any subsequent amendments to that or planting to be retained, as indicated on the intain such fences until all development subject

pproved scheme an Arboricultural Method r approval. The AMS will provide the detail to he submitted AIA.

struction work begins, a pre-commencement ded by the developers appointed arboricultural and a representative from the Local Planning e working procedures to ensure that all tree ed in accordance with the approved RPA. The d out in accordance with the approved details or agreed in writing by the LPA.

ement (to be submitted and approved) a shall be adhered to in full and evidenced with pricultural officer by the applicant's

hedule of site supervision and monitoring of the approved in condition (insert condition number) ng by the Local Planning Authority within 28 ent hereby permitted. This condition may only ne development, subject to satisfactory written



			evidence of compliance through contemp tree protection throughout construction specialist.
Q5.4.12	North Yorkshire County Council, Hambleton District Council, Harrogate Borough Council, and Selby District Council, or any successor body	Requirement 12: Contamination of land or groundwater, etc Can the Councils explain whether the draft wording of Requirement 12 sufficiently addresses the points raised in their joint RRs [RR-018, RR-019, RR-032, RR-034]. If not, what additional information would you wish to see included in this Requirement?	It is considered that an unexpected land incorporated adapted from the Yorkshire Contaminated land Group planning guida development site were land contaminatio appropriate for areas were land contamin In the event that contamination not prev grant of this planning permission is encou- groundworks in the affected area (save for immediately and the Local Planning Auth working days. Groundworks in the affect a Remediation Strategy has been submitte planning authority or (b) the local plannir remediation measures are not required. timetable for the implementation and co- measures. Thereafter remediation of the accordance with the approved Remediati Following completion of any measures id a Verification Report shall be submitted t site shall be brought into use until such ti accordance with the approved Remediati respect of those works has been approve
Q5.5.5	North Yorkshire County Council, City of York Council, Hambleton District Council, Harrogate Borough Council, Leeds City Council and Selby District Council, or any successor body Environment Agency Internal Drainage Boards	Schedule 4: views of future discharging authorities a) Set out your views on Schedule 4, covering (but not limited to): the proposed timescales for decisions provided for under paras 1(1), 1(3), 1(4), 2(2) and 3 of this Schedule; whether Requirements may be discharged in parts, and if so, how fees should be payable; the acceptability of the proposed appeal provisions set out at paragraph 3; and other points raised for the Applicant to consider above. b) If you do not agree with the wording in this Schedule set out your reasons and any suggested amendments to the wording of this article.	 North Yorkshire Council made comments Section 18 of their Local Impact Report. North Yorkshire Council would wish to see Article 1(1) – change 35 days to 8 Article 1(3) – change 7 business of Article 1(4) – change 3 working d Article 2(2)(b) – change 35 days t <i>"unless a longer period of time for</i> <i>undertaker in accordance with (1)</i> If requirements are to be discharged in pathat a fee should be payable as per Article of a requirement. It is suggested that a de (5) to set out that a 'application' means a approval required by a requirement when a requirement in whole or in part. Wheth requirement in part will depend upon the The proposed appeal provisions set out in by North Yorkshire Council.

mporaneous supervision and monitoring of the on by a suitably qualified and pre-appointed tree

nd contamination condition should be ire and Lincolnshire Pollution Advisory dance such as to apply to areas along the ation is not expected but clearly it is not nination is already suspected or identified ;

eviously identified by the developer prior to the countered during the development, all e for site investigation works) shall cease thority shall be notified in writing within 2 ected area shall not recommence until either (a) hitted to and approved in writing by the local ning authority has confirmed in writing that d. The Remediation Strategy shall include a completion of the approved remediation the site shall be carried out and completed in ation Strategy.

identified in the approved Remediation Strategy d to the local planning authority. No part of the n time as the site has been remediated in ation Strategy and a Verification Report in ved in writing by the Local Planning Authority.

nts on the wording of Schedule 4 of the dDCO in

see the following changes to timescales: o 8 weeks.

days to 21 working days.

days to 5 working days.

s to 8 weeks and add in the following text – for determination has been agreed with the $(1)(1)(c)^{"}$.

parts, North Yorkshire Council are of the view icle (2)(1)(a) for each request to discharge part definition of 'application' is added to the Article s an application for any consent, agreement or nether or not the application seeks to discharge ether it is appropriate to discharge a the nature of the requirement.

in Article (3) are considered to be acceptable



			North Yorkshire Council would ask that A benefit this would have. If the relevant a request for further information within th information in order to be able to positiv undertaker refused to comply with this r relevant authority to refuse the request
Q6.0.1	Environment Agency, Lead Local Flood Authorities, Internal Drainage Boards: Ainsty IDB, Foss IDB and Kyle and Upper Ouse IDB.	Bridge and culvert crossings Do you consider that the proposals for the provision and design of bridges and culverts where watercourse crossings are required, as set out in [APP- 084], would satisfactorily protect those watercourses?	Further details are required to understar would except the applicant to adequatel anticipated vehicle movements.
Q6.0.5	The Environment Agency, Lead Local Flood Authorities, Ainsty IDB, Foss IDB, Kyle and Upper Ouse IDB	Discharge of Water Article 19 of the dDCO [AS-011] provides for the prior approval of water discharge arrangements from the relevant owner. Are you content that these arrangements are acceptable?	The Authority would expect prior approvor relevant IDB of any drainage or dischable included in the Article.
Q7.0.4	North Yorkshire County Council, City of York Council, Hambleton District Council, Harrogate Borough Council, Leeds City Council and Selby District Council, or any successor body	Level of detail of information where site-specific infrastructure is proposed a) Do you consider that the Applicant has provided sufficient detail in areas where site- specific infrastructure is proposed? (North Yorkshire County Council, you have previously mentioned detailed topographical surveys to understand and explain all the key features and characteristics of the existing site including levels and landform, buildings and structures, existing vegetation and screening, hard/ soft surfaces [APP- 195], page 199 to 200). b) If not, what else do you consider is required?	The Authority will continue to consider t
Q8.0.1	City of York Council, Hambleton District Council, Harrogate Borough Council, Leeds City Council, North Yorkshire County Council and Selby District Council, or any successor body	Green Belts, Planning Statement [APP-202] The Applicant has made the case for the proposed development in the York and Leeds Green Belts in its Planning Statement in relation to the NPS [APP- 202], Sections 7.3, theNational Planning Policy Framework (NPPF) [APP- 202], Section 7.4 and the local planning context [APP-202], Appendix C. It appears from your RRs [RR-018], [RR-018], [RR-032], [RR-034] that you disagree with the Applicant's differentiation between overhead line (OHL) work in the Green Belts and substation and CSEC work in Green Belt in terms of whether they are inappropriate development and also whether it would conflict with the purposes of land in Green Belt [APP-202], page 90 to 91. Whilst acknowledging this information is likely to be provided in your Local Impact Report(s) (LIR) and/ or SoCG(s), to assist the ExA's Green Belt balancing exercise, you are asked to ensure your views on the following are provided in response to this question if not included elsewhere.	A full response to this question is provide response is provided on behalf of the Sel
Q8.1.2	City of York Council, Hambleton District Council, Harrogate Borough Council, Leeds City Council, North Yorkshire County Council and Selby District Council, or any successor body	Green Infrastructure policies Are you content that the outline landscape mitigation strategies when detailed post- consent [APP-164], Figure 3.10 to 3.12 would meet relevant green infrastructure Local Plan policies? If not set out what is required to meet those policies.	The Authority has no concerns with the g
Q9.2.3	Historic England and Selby District Council, or any successor body	Marston Moor Registered Battlefield and the Battle of Towton Can Selby District Council and Historic England comment on the Applicant's approach to mitigation of potential direct effects to archaeological remains associated with the Marston Moor Registered Battlefield and the Battle of Towton, as described in the WSI? Do you consider that these are sufficient to reduce the effects to not significant?	The Authorities would defer to Historic E

It Article 1(5) is removed as it is not clear what t authority did not notify the undertaker of a the specified period, but required further itively discharge the requirement and the is request, the outcome would have to be for the st to discharge the requirement(s).

tand the design of the bridges however the LLFA tely secure the structures in line with the

roval from the necessary authority as either LLFA charge arrangements and such approval should

this point and work with the applicant.

vided separate PDF. It should be noted that the Selby Planning area.

e green infrastructure policies being met.

England on this point.



Q10.0.2	City of York Council, Hambleton District Council, Harrogate Borough Council, Leeds City Council, North Yorkshire County Council and Selby District Council, or any successor body	Effects of permanent loss of agricultural land ES Chapter 11 [APP-083], Table 11.26 concludes that the Proposed Development would give rise to moderate adverse effects on agriculture as a result of the permanent loss of between 5 to 20 hectares of Agricultural Land Classification (ALC) Grades 2 to Subgrade 3b. Do you agree that these effects would be of moderate significance? If not, why not?	The Council agrees that the effects on ag 5-20 hectares of Agricultural Land Classifi the administrative boundary is considere limited hectarage that would be permane within the authority area and the dispers agricultural land. It is noted that the tem production would be greater and that thi therefore the loss of agricultural land and contributes towards national food securit balance.
Q11.4.1	City of York Council, Hambleton District Council, Harrogate Borough Council, Leeds City Council, North Yorkshire County Council and Selby District Council, or any successor body	Ongoing work on detailed aspects of the landscape and visual mitigation You said you want further information as to how the Applicant intends to address the mitigation of adverse effects on landscape and visual receptors (significant or not significant) and that you would welcome the opportunity to continue to work with the Applicant on detailed aspects of the landscape and visual mitigation, to ensure an appropriate response in keeping with local landscape character [RR-018], [RR-019], [RR-032], [RR-034]. If not set out elsewhere: Explain what further information is required, including clarification for long- term maintenance and management. Is this dialogue continuing during the Examination and if so what if any additional information do you anticipate submitting/ or expect the Applicant to submit? Are there mechanisms set up for this to continue post-consent if the Order is consented?	 a) <u>Outline Landscape Mitigation Strategy</u> <u>CSEC</u>) We would welcome an opportunity to co aspects of the landscape and visual mitig keeping with local landscape character an habitats in the vicinity. We would be able a meeting with the Applicant. More specifically, we are concerned about the fencing enclosure to the Tadcaster Te the A659 (5.4.6 ES Chapter 3: Description Strategy (Tadcaster). We would welcome Applicant on this detailed aspect of the la a) <u>Outline Landscape Mitigation Str</u> There is no evidence in Chapter 6 significant adverse effects on the mitigated beyond the outline lan substation sites and the Tadcaster approach to address significant a required at a meeting with the Applicant and the tadcaster
Q12.0.2	Hambleton District Council, Harrogate Borough Council, North Yorkshire County Council and Selby District Council, or any successor body	 Noise Assessment Methodology In your joint Local Authorities' RR you have commented that; "The intention is to assess operational noise in accordance with document ref: 29 'National Grid (2021). Policy Statement PS(T)134 - Operational Audible Noise Policy for Overhead Lines. National Grid, London'. I am not familiar with this document nor am I able to locate it, but I did raise concerns regarding the overall assessment methodology which are yet to be agreed. Notably, the trigger for Tier 3 assessment being >37dBA without a full understanding of background LA90,T values during rainfall at sensitive receptors. BS4142:2014+A1:2019 assessment methodology should be adopted in its entirety over National Grid criteria. In view of the above, I would advise that Noise and Vibration EIA assessment and methodology was raised as a matter for further discussion and yet to be agreed." Having regard to Table 14.5 of ES Chapter 14: Noise and Vibration [APP-086] and Appendices 14F to 14H [APP-155] to [APP-157] do you have any further 	We are asked if there are any further commethodology having regard to related do concerns that National Grid are proposing methodology when there is a British Stand commercial sound (BS4142:2014+A1:201) review consultation process relating to N would recommend that this is confirmed. The key issue is centred around the trigge noise exceeds 37dBA). This is of particula existing background sound levels at sensil levels will likely have. This is acknowledge Report (Section 7, para 3): <i>Criteria set relative to background take a and how likely it is that a noise will cause tailoring the noise criteria to each individutime-consuming to undertake the assessing to undertake the assessing to an antipotential to antipotential take and take antipotential to antipotential to antipotential take the assessing the antipotential to antipotential take the assessing the antipotential take the assessing take the antipotential take the assessing take take take take take take take take</i>

agriculture from the permanent loss of between sification (ALC) Grades 2 to Subgrade 3b within red to be of moderate significance, given the anently lost compared to the total BMV land ersed nature of the permanent loss of mporary loss of land from agricultural land this could be for a substantial period of time and and effect on agriculture and land that urity needs to be weighed in the planning

gy (proposed substation sites and Tadcaster

continue to work with the Applicant on detailed tigation, to ensure an appropriate response in and the opportunity to integrate with existing ble to clarify the further information required at

oout the lack of mitigation to the perimeter of Tee West facility particularly as it is visible from on of the Project, Figure 3.11: Outline Mitigation me an opportunity to continue to work with the landscape and visual mitigation.

Strategy

r 6 Landscape and Visual as to how the he landscape receptors will be addressed or andscape mitigation strategy for the proposed ster CSECs. We would be able to clarify the t adverse effects and further information Applicant.

omments regarding noise assessment documents. I would continue to express sing to adopt company-derived assessment andard for rating and assessing industrial and 019). There is uncertainty regarding the peer National Grid assessment methodology and I ed with the applicant.

gger for Tier 3 assessment (when operational ular concern due to the uncertainty surrounding nsitive receptors and the impact such noise dged in Appendix 14G – National Grid Technical

e account of the existing noise climate in the area se an adverse impact. This has the benefit of vidual receptor. It has the drawback of being ssment, has risks of lone working, may



		comments to make in relation to the Applicant's noise assessment methodology?	overestimate the impact in areas with lo clear direction to the business on accept
			The background assumptions of 30dB L _A this locality however, consequently, the of +7dB (daytime) and +12dB (night time which is an indication of adverse (>5dB) accordance with the standard. It is acknown rainfall, and that operational noise increasuch a way that true noise impacts can be
Q13.0.2	Selby District Council	Travellers' Site adjacent to the A63 near to the A1(M) junction. In paragraph 16.6.11 of ES Chapter 16: Socio-economics [APP-088] it is understood that an application for a Lawful Development Certificate was refused by Selby District Council in April 2022. Can the Council provide the following information about the site: The planning history and current permitted use/ status of the travellers' site. Whether there is any ongoing enforcement action to resolve any outstanding planning matters? If so, provide a copy of any relevant enforcement notices.	Copies of the PINS Decision for the trave submitted separately. In answer to the c a) The use of the site as a 'traveller site is agricultural land, this is sta amended at appeal. b) The enforcement notice was app A copy of the original enforcement For clarification, the enforcement Step 1 Cease the use of the Land Step 2 Cease the use of the Land machinery, vehicles, por associated with the reside Step 8 Permanently remove from vehicles, portable toilets paraphernalia, hardstan provision of electricity a The notice took effect on the date of the 2022. Time for compliance is 12 calenda so by the 15 th December 2023. No enforcement action is taking place as the enforcement notice is not complied formal enforcement action.
Q14.0.3	The Applicant and Local Highway Authorities (North Yorkshire County Council, City of York Council and Leeds City Council)	Traffic Management: Abnormal Loads In the joint Local Authorities' RR [RR-018], [RR-019], [RR-032] and [RR-034] reference is made to the likely requirement that some large items delivered to the site will be classed as abnormal loads and discussion with the Local Highway Authority will be required. The ExA also notes that an Abnormal Indivisble Load Assessment has been provided in Annex 3F.1 of the Construction Traffic Management Plan (CTMP) [APP-099]. Having regard to this: To Applicant and Local Highway Authorities:	

low background noise levels and does not give ptable levels of noise from OHL's.

 $L_{A90,T}$ (day) and 25dB $L_{A90,T}$ (night) are realistic in the methodology appears to permit noise impacts me) before progressing to Tier 3 assessment B) and significant (>10dB) noise impacts in knowledged that background levels increase with treases with such, and this should be quantified in m be appreciated.

veller site and Enforcement Notice are questions raised:

ler site' is unauthorised. The permitted use of the stated on the enforcement notice and was not

appealed and amended by the planning inspector. ment notice and appeal decision are attached. ment notice as amended at appeal requires that:

nd as a residential caravan site.

nd for the stationing of caravans, plant portaloo's, skips, items and other paraphernalia esidential use.

om the Land all caravans, plant machinery, ets, skips and other items and residential andings, paths, roadways, fencing, and the y and sewage for human habitation.

he appeal decision which was 15th December lar months from the date this notice takes effect

as the time for compliance has not expired. If ed with then the Council would consider taking



		· · · · · · · · · · · · · · · · · · ·	1
		When is it envisaged that such discussions will take place? What mechanism will there be for public consultation and notification	
		regarding the timing and routing of abnormal loads beyond that set out in Section 3.6 of [APP-099]?	
		To Local Highway Authorities: Are you content with the measures set out in the CTMP or should an Outline Abnormal Loads Management Plan be submitted into this Examination in	Agree if this provides the LHA with more Abnormal Loads management Plan shoul
		order to provide more detailed information on this matter?	
Q14.0.4	Local Highway Authorities (North Yorkshire County Council, City of York Council and Leeds City Council)	Potential requirement for further off-site highway works The joint Local Authorities' RR [RR-018], [RR-019], [RR-032] and [RR-034] advise that "other site locations near Shipton may require further investigation with junction widening expected on East Lane and Corban Lane. Corban Lane at present has a 7.5 tonnes weight limit".	The layout of East Lane and Corban lane restrict large vehicles travelling along the restriction order is in place. The order sin alignment of the road and is therefore an such.
		Can you clarify more precisely the locations where additional highway improvement works might be required and in so doing whether these locations are within or outside the Order limits of the Proposed Development? If they are outside the Order limits then how can the ExA be confident that there would be an appropriate mechanism in place to ensure that the additional improvement works are undertaken? Can the Local Highway Authorities clarify whether it is their view that without such improvements, the development would result in unacceptable highway safety or would significantly affect the performance of the highway network? If you consider that these additional highway works are essential to avoid significant harmful effects, can you explain your assessment of the likely effects if they were not done. Can you explain the reasons why there is a weight restriction limit on Corban Lane and how this might impact on the Applicant's routeing strategy for	East lane has a number of bends along its verge creating a hazarded assuming they first place. It is believed that any work re- Lane & Carbon Lane have been included If improvements were not made on the n LHA considers highway safety may be cor other side of the road or leave the carriag
Q14.0.5	The Applicant and North Yorkshire	construction and operational traffic? Access: design standards	
	County Council, or its successor body	In the joint Local Authorities' RR [RR-018], [RR-019], [RR-032] and [RR-034] it is stated that "The application has included some design details illustrating how the developer will access each location showing roads either within the site or accesses onto the highway network. The LHA has its own design standards and the one's (sic) presented do not necessary follow what the authority wishes to see installed either as a temporary measure or as a permanent solution".	
		To the Applicant: Explain your use of a design standard that does not necessarily follow what the Local Highway Authority wishes to see?	
		To North Yorkshire County Council: Has the Applicant been made aware of your preferred design standards and are these publicly available? For the sake of clarity, confirm whether your concerns are only in regard to accesses on to the public highway or whether you also have concerns regarding the design of internal construction access roads.	The standard details are available on the previous web site. The highway authority limits. Although the Highway Authority n the highway will not affect the safety of t

re information and especially timings an ould be provided.

he within North Yorkshire Council are likely to the length of the road. This is why a weight simply restricts the size of vehicles due to the an environmental order not a weight limit as

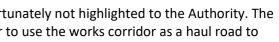
its alignment and large vehicles will over run the ney will be able to make the maneuver in the required will be within the DCO area as East ed in DCO.

e network close to this section of the project the compromised. Vehicles are likely to over run the riageway which is not acceptable.

he new Councils web site and were on the ity is only concerned with works within highway r needs to be comfortable that any works near to of the travelling public.



Q14.0.6	The Applicant and North Yorkshire County Council, or its successor body	Routeing of construction traffic north of the A63 and west of Lumby Figure 3F.4 Sheet 11 of 11 (e-page 64) of the Construction Traffic Management Plan [APP- 099] indicates the routeing strategy to access overhead line works north of the A63 and west of Lumby. Access is shown to be gained via Lumby Village and then via a long access track running west towards the A1(M).	
		To the Applicant: a) Comment on the suitability of this route having regard to the nature of Lumby village and the configuration and design of the highway from the A63 to the proposed construction access path.	This route is not acceptable and unfortur Authority would expect the developer to assess the site.
Q14.0.7	North Yorkshire County Council, or its successor body	Construction Management Plans In the joint Local Authorities' RR [RR-018], [RR-019], [RR-032] and [RR-034] it is stated that the Local Highway Authority "sees the importance of further discussions with the developer to formulate the production of the construction management plan and construction travel plan as well as the Development Consent Order (DCO)." Is your reference to the "construction management plan" a generic term to cover all the construction and traffic plans (ie the same as the heading used in Requirement 5 of the dDCO [AS-011])? Or did you instead mean to refer specifically to the Construction Traffic Management Plan [APP-099]?	
		The 'Construction Management Plans' are in effect a combination of the proposed Requirements 5 and 6 in the dDCO [AS-011]. Requirement 5 refers to specific plans and strategies, whilst Requirement 6 relates to the submission of further details for approval by the relevant authorities prior to the commencement of each stage of the Proposed Development relevant to the topic headings that are set out. Do you consider the submitted 'Construction Management Plans' and the submission of further details in Requirement 6 of the dDCO to be sufficient to satisfactorily control and manage the transportation and highway aspects of the development and if not, can you clarify what you consider to be inadequate or unclear?	Requirement 6 gives a list of number of p understands and would look to the Consi development to provide information rela management proposals and safety assess general method to construction would b believes the Construction management P information and method. Surface water of managed and again would seek clarifation
Q14.0.9	The Applicant and Local Highway Authorities (North Yorkshire County Council, City of York Council and Leeds City Council)	Public Rights of Way Management Plan Table 12.12 of ES Chapter 12 [APP-084] states that the Public Rights of Way Management Plan (PRoWMP) would include a commitment to condition surveys of PRoWs on affected sections before, during and after construction to support reinstatement of the PRoW post- construction to the same condition or better.	NYC would agree that there is a lack of d would encourage further discussion betw will be captured and recorded. NYC woul in a way sensitive to the resources of the
		To the Applicant: Can the PRoWMP can be revised to provide clarity of the commitment to reinstate PRoWs, including confirmation of the expected location, timing/ frequency of condition surveys, who the results would be reported to, and the timescales for reinstatement (if required) post-construction and the ongoing monitoring and, if required, maintenance of restored PRoWs?	
		To Local Highway Authorities: Do you consider that there is sufficient clarity in the PRoWMP regarding the expected locations, timing and frequency of condition surveys and	



of plans but are not reliant as far as the LHA onstruction Management plan for the relating to methods of construction, traffic sessments. Each site would need review and a d be required. The authority as it understands nt Plan needs to be developed to include this er discharge on site may also need to be ation from the developer.

f detail regarding the condition surveys and etween the parties to understand how details ould stress the importance of recording surveys the Council's public rights of way team



		timescales for reinstatement work (if required) post-construction to adequately secure this commitment?	
Q14.0.10	The Applicant and North Yorkshire County Council, or its successor body	Construction Management Plan discussions In the joint Local Authorities' RR [RR-018], [RR-019], [RR-032] and [RR-034], reference has been made to the need to establish an approach with regard to the various access points and site compounds that are proposed and to the importance of further discussions with the developer to formulate the production of the "construction management plan and construction travel plan" as well as the dDCO. Provide a timetable for these further discussions and your views as to whether or not an approach will be agreed before the close of this Examination.	Further work is required to develop the c details listed above Q14.0.7. The Applicant has provided the Authority requirement but unfortunately the Author proposed. While the Authority thanks the will need to consider the work required a CTMP to the applicant. We will schedule examination.
Q14.0.12	The Applicant	Notification of road closures Further to the comments made by BNP Paribas Real Estate on behalf of Royal Mail Group in [RR-003], and noting the Applicant's view in [APP-099] that it is not proposed that any road closures and associated diversions would be required, in the event that any road closures were to be needed what would be the process for informing local businesses and residents in advance?	The Local authority would require TRO ar timescales as we work around a 3 month advertised. This involved a period of cons giving residents time to objected.

e construction traffic management plan with the

ity with a proposed timetable to consider the thority is unable to meet the timescales the Applicant for its assistance in this regard it d and propose a timetable for the review of the le the work to complete before the end of the

and the developer would need to consider oth timescale for order to be published and consultation on line or within written papers so