## Hornsea 4 – Examiner's Questions: First Round

ExQ1	Question to:	Question	NR Response:
CA.1.8	Applicant	Network Rail – Plot 176	The parties are close to finalising an agreement that will grant to the
		Network Rail [RR-001] advocates that plot 176 forms part of the	Applicant rights to lay the cable under Plot 176. Network Rail will
	Network Rail	operational Yorkshire Coast Line and that the CA of this plot would cause	continue to engage with the Applicant and anticipates completing the
		serious detriment to its undertaking. Network Rail has highlighted a	relevant agreements before the close of the Examination.
		number of criteria that would need to be met for withdrawal of objection.	
		Can you provide an update on these discussions and whether agreement	
		is likely to be reached before the close of the Examination?	
TT.1.18	Applicant	Network Rail – level crossings	The parties have agreed an approach with regard to six of the seven
			level crossings that are proposed to form part of the proposed HGV route
	Network Rail	Applicant:	which will alleviate Network Rail's concerns sufficiently to allow it to
		Network Rail [RR-001] has raised a concern regarding potential damage	withdraw its objection in relation to those six crossings.
		to seven level crossings from construction traffic.	
		i. How many HGVs would be using these crossings and for what duration?	Negotiations are ongoing with regard to the Wansford Road Level
		ii. Is there an alternative route that HGV traffic could take to avoid these	Crossing which Network Rail has assessed as being in a poor condition
		crossings?	and the proposed additional traffic movements would accelerate its
		iii. How do you propose to address Network Rails concerns?	deterioration. Evidence of the current condition of the Wansford Road
		Network Rail:	Level Crossing and the impact of the additional movements are set out
			in Network Rail's Written Representation.
		Do you have any particular concerns regarding the potential impacts on	
		the level crossings you have specifically referred to in your Relevant	
		Representation [RR-001] and can you provide any evidence that the proposed HGV use of these level crossings would be likely to cause them	
		, ,	
		damage?	