

ID Number: 20026012

Sizewell C Project, Ref. EN010012

Request for further information

Issued on 20 September 2021

Responses are due by Deadline 8: 24 September 2021

Suffolk County Council Registration ID Number: 20026012

Deadline 8

24 September 2021

Question to:	Question:	
Sizewell Link Road – Design Considerations		
Applicant, SCC	As referred to by Mr Merry of Suffolk County Council during ISH13 on 16 September	
	2021 [EV-142e], the original design speed for the Sizewell link road was 50mph.	
	However, the current design is a 60mph road. Please can the Applicant explain the	
	rationale for the chosen speed of 60mph as opposed to a lesser design speed.	
	If the Sizewell link road was a lesser speed than 60mph, please can the Applicant	
	confirm whether this would lead to reduced impacts in respect of air quality, noise,	
	landscape and the historic environment? If the design speed were reduced would not	
	that road more appropriately meet the tests set out in the National Policy Statement	
	by minimising impacts? Please can the Applicant provide a response to these	
	questions for Deadline 8 on 24 September 2021.	
	In addition, could Suffolk County Council provide their view on this matter for	
	Deadline 8 on 24 September 2021.	
SCC response at	SCC requested that the applicant ensure that the design of the SLR was generally compliant with DMRB criteria for a	
Deadline 8	derestricted single carriageway road (60mph) as:	
	 A 50mph speed limit on a new purpose built rural road as opposed to an evolved road such as the B1122 or A12 would be inappropriate in terms of national and local guidance (see below) on setting speed limits; 	

Question to:	Question:
	• Even if the SLR were to be designed for lower speeds, compliance with a 50mph speed limit on a new rural
	road with few junctions, visible dwellings or other significant features is likely to be poor leading to a
	significant number of drivers exceeding a 50mph limit although the road would not be designed, nor be safe
	for, such speeds;
	In the operational phase, traffic volumes on the SLR are likely to be low which would encourage exceedance
	of a 50mph limit following completion of SZC;
	Regular exceedance of a speed limit may result in calls for greater police enforcement;
	A 50mph speed limit would require signage which would be a permanent maintenance liability for the
	authority;
	A reduced speed limit would reduce the attractiveness of the SLR as an alternative to the B1122.
	Highway Design
	Reduction of the design speed limit would reduce some design criteria such as sizes of visibility splays, bend radii
	and gradients with for example some reduction in the size of cuttings and embankments. However, the design is
	restricted by other key criteria such as the rail bridge, location of culverts, road junctions and crucially drainage
	infrastructure such as swales and lagoons which have a large influence on the environmental impacts arising from
	the SLR. Where considered appropriate significant departures or relaxations have been accepted within the highway
	design, specifically for the minor roads that join the SLR. The rational is that in these areas there is a transition from
	existing narrow, bendy minor roads to the traffic dominated, formally designed SLR.
	Were the SLR to be considered a temporary feature some of the key design criteria such as the drainage could be
	reduced in size and major structures such as the ESL rail bridge, Pretty Road bridge and culverts designed as
	temporary structures with less impact.
	References

Question to:	Question:
	SCC Speed Limit Guidance
	https://suffolkroadsafe.com/wp-content/uploads/2021/07/Speed-Limit-Policy.pdf
	National Speed Limit Guidance
	https://www.gov.uk/government/publications/setting-local-speed-limits/setting-local-speed-limits
Annex A – STRATEGII	ES AND PLANS SECURED BY THE DCO AND DoO – COMMENTARY AND QUESTIONNAIRE
The Applicant	8.4. Annual Skills Implementation Plans: whilst these have to be produced, the ExA cannot then see what is to be done with them, what difference they make. /
	8.6. The Annual Skill Implementation Plans, are actually approved by the ERG in the DoO, but the substantive question is, what is then done with it? Where is it implemented?
SCC Response at	SCC considers that the Annual Skills Implementation Plans are required as important documents. The Plans will set
Deadline 8	out the key priorities for skills in relation to Sizewell C, having been produced in collaboration with the key skills
	stakeholders. The Plans will drive all skills and employment measures for the year, and will clearly identify priorities
	for the allocation of skills mitigation funding. SCC and the Applicant are aligned on this matter.
The Applicant	8.7. In relation to the Supply Chain Work Plan the ExA cannot see any requirement for it to be approved.
SCC Response at	SCC would like to inform the ExA that we are close to coming to an agreement with the applicant on how this should
Deadline 8	be secured and are awaiting a further draft of the DoO.

Question to:	Question:			
Annex B - Questions ari	Annex B - Questions arising from ISH14 (DCO and allied documents), Agenda Item 4			
PARAMETER PLANS AN	PARAMETER PLANS AND APPROVED PLANS – WHICH TAKE PRECEDENCE?			
– ART 4 OF THE dDCO AND REQUIREMENT 8				
ESC, SCC	(b) Req 11 – Approved Buildings on the MDS, a list of works which are all part of			
	Work No.1, but the Req only applies the Parameters Plans to alternative plans. In			
	answer to the question, what happens if there is a difference between the			
	Parameter Plans and the plans referred to in Req 11(1)? The Applicant explained			
	that Req 11 applies to buildings that have been designed – see also the reference			
	to Approved Plans. Therefore, the reference in Req 11(2) to alternative plans (and			
	only alternatives) being in accordance with Parameter Plans is proper.			
	(c) Der 42. MDC record metters the Deremeter Diago conclute come			
	(c) Req 12 – MDS reserved matters, the Parameter Plans apply to some			
	buildings on the MDS, but not all. Why? It was explained by the Applicant that			
	between them, Reqs 11, 12 and 13 cover all the buildings, structures and plant on			
	the MDS. Req 13 requires the buildings to which is applies to be in accordance with			
	the relevant Parameters Plans.			
	Please will East Suffolk Council and Suffolk County Council state whether they			
	agree with the ExA's summary in questions (b) and (c) above of the Applicant's			

Question:
explanations given during ISH14.
We agree the ExA's summary of the position and await the Applicant's response to the questions.