

LCN Fund Full Submission

Supplementary Answer Form

Tick if this answer is Confidential: ☐

Tick if this answer has been provided verbally: ☐

Project code:	WPDT205	Question Number	8
Question date	29th August	Answer date	2nd September
Submission section question relates to	2: Project Description Early Bilateral		
Topic	Commercial		
Question	The available unconstrained DNO network capacity seems to be diminishing very quickly in the Wadebridge area. Will the project be viable if there is no unconstrained capacity left in the system?		
Notes on question			
Answer	The capacity has been reserved as WREN have a connection offer already and therefore have a fixed place in the queue. The project would still be viable with no unconstrained capacity as this would only mean the constraint factor will be predicted for the entire capacity rather than a proportion of it, but as this constraint factor is low it would not have a significant impact on the long term earnings of a DG project. In this case as the systems are unproven a site with more capacity which is not constrained has much of the time was chosen to reduce the risk for Wren's wind farm investors to ensure the project secured this funding.		
Attachments			

Verbal Clarifications (Consultants)	
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