Electricity Network Innovation Competition Full Submission

Supplementary Answer Form

Project: Black Start from Distributed Energy Resources

Tick if this answer has been provided verbally: ☐

Project code	ESOEN01	Question Number	26
Question date	21 Aug 2018	Answer date	23 Aug 2018
Submission section question relates to	Project Methodology		
Topic	a) Low carbon/environment and net financial benefits		
Question	What is the minimum level of participation required in this project (number of DERs and total power delivered) for the results to be significant?		
Notes on question			
Answer	We believe the project will deliver significant outcomes across the technical, organisational and procurement and regulation work streams. The ultimate impact and value will depend more on the level of stakeholder engagement and the way the industry implements any recommendations than on the number of DER and total power delivered in any live trial. Our answer to question 25 gives an indication of the numbers of DER we expect to participate in case studies and live trials. The potential case studies described in Appendix G have installed capacity of DER between 70 and 292 MW. However, we anticipate other owners/operators of DER and other stakeholders engaging with the project through our advisory panel and knowledge dissemination activities. Our work so far indicates a very high level of interest in the DER community and industry as a whole, as evidenced by the results of a survey we conducted during bid preparation and the letters of support we have received, some of which were included in our bid.		
Attachments			