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	28
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 current criteria for generators to participate in this project based on size and generation type?		
Notes on question			
Answer	We have not yet set firm criteria on participation but the first task in work stream 3 is to 'Define criteria for case study selection'. We expect the project to focus mainly on DER connected at 33 or 132 kV with the capability to energise network assets at these voltages or contribute to the formation of a stable power island. Our potential case studies include generators ranging in size from 2.4 to 138 MW. Please see our answer to question 27 for further explanation on the types of DER and our focus on TRL 4 and higher in terms of Black Start capability.		
Attachments			