

Session 3: Functionality Required for DER Activation & Actions

Table No:	Distribution Network Services	Function: 8				
Description	Enhanced function: Distribution network services, such as power quality/voltage control, which can be provided by aggregated DER, either through bilateral contracts or potential through an optimization					
Do you agree with this function? Yes/No Why?						
What challenges does this functionality pose to DER integration and optimisation if not delivered?						
What gaps need to be addressed to enable this function? List and prioritise	Priority	1	2	3	4	5
	Priority	1	2	3	4	5
	Priority	1	2	3	4	5
	Priority	1	2	3	4	5
What type and level of information needs to be stored and passed between actors? List and prioritise	Priority	1	2	3	4	5
	Priority	1	2	3	4	5
	Priority	1	2	3	4	5
	Priority	1	2	3	4	5
What actions are necessary to facilitate this function? List and prioritise	Priority	1	2	3	4	5
	Priority	1	2	3	4	5
	Priority	1	2	3	4	5
	Priority	1	2	3	4	5
Identify the actor/s who could have roles to play in delivering this functionality for the industry?						
What Enablers need to be considered? (i.e. Regulation changes Investment etc....)						