

Session 3: Functionality Required for DER Activation & Actions

Table No:	Distribution level optimisation	Function: 6				
Description	New function: Optimise distributed level resource dispatch within distribution network constraints, to establish an aggregated bid stack for DER per area that can feed into wholesale optimisation. Dispatch DER once aggregated dispatch signal received					
Do you agree with this function? Yes/No Why?						
	Priority	1	2	3	4	5
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....)						