

## Session 2: Path-ways for DER to provide value

<b>Table No:</b>	<b>Transitioning from Passive to Active DER and Value Release</b>
<p>There is a broad range of DER technology sophistication ranging from simple passive DER such as residential solar PV to complex 'active' systems such as residential batteries with smart controllers that are capable of responding in a complex manner to price spikes.</p> <p>These different types of DER release, or have the potential to release, value to customers in different ways.</p>	
<b>Question 1</b>	<p>What do you think are the key sources of value that could be released if DER is optimised, and what are the key issues/mechanisms that are currently inhibiting them?</p>
<b>Question 2</b>	<p>What enablers (i.e. standards, new regulations, tariff reform etc...) will be required to establish new dynamic strategies that will help release these value streams now and into the future?</p>
<p>Can you identify the key steps (in order of priority) that will be required to enable the transition pathway from Passive to Active DER?</p> <p>Use dot points or diagrams</p>	