Embedded Capacity Register - Data Item Change Request Notice

Originator Details	
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What do I need to provide in the table below?

New Item and Description

Indicate it is a new item in Row 1	Add the title of the new item in row 3	Add the description of the new item in row 5	Provide the reason for requesting the new item in row 6
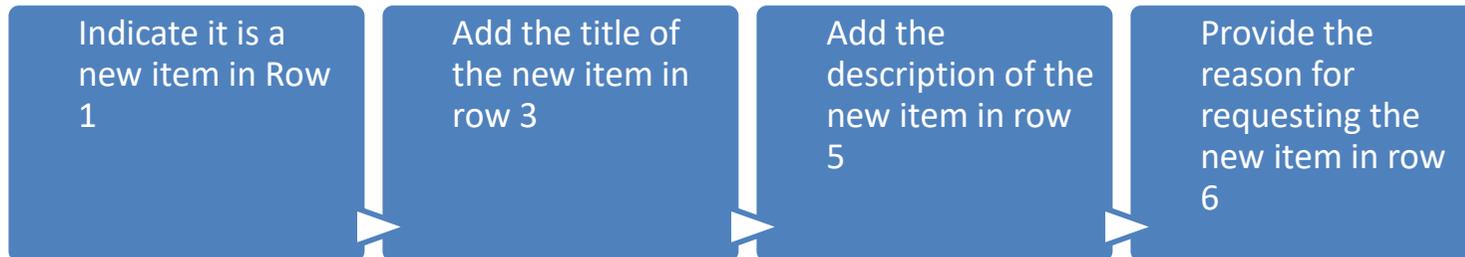
Amend Existing Item and/or Description

Indicate it is a request to amend an existing item in Row 1	Add the title of the existing item in row 2	Add the amended title in row 3. If no change indicate by stating "N/A"	Add the existing description of the data item in row 4	Add the amended description in row 5. If no change indicate by stating "N/A"	Provide the reason for requesting the amendment in row 6
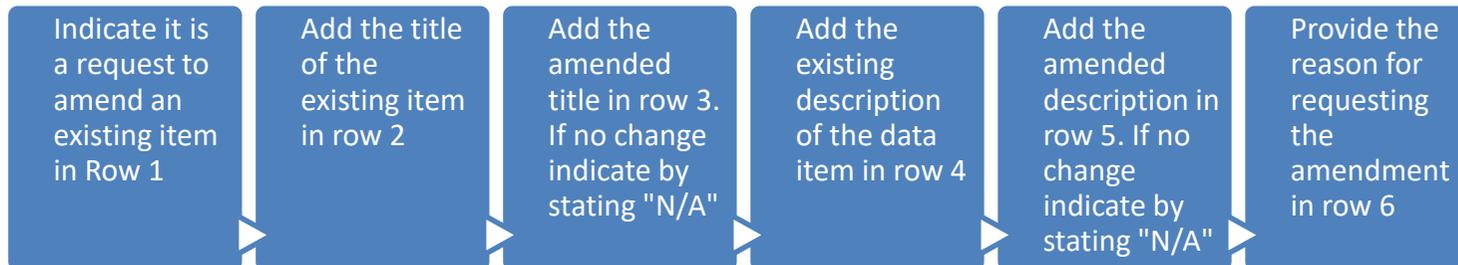
1. New or Amended Item?	2. Original Data Item (If applicable)	3. New/ Amended Data Item (if applicable)	4. Original Description (If Applicable)	5. New/ Amended Description (if applicable)	6. Reason for Change
Long Term Development Statement (LTDS) Point of Connection (POC)		LTDS Node/ Circuit		Include nomenclature of the where the generator connects from LTDS. If it is a node include Node name, in case it is a circuit include Circuit name	We use the ECR on a regular basis to identify where other generators connect, but we seem to struggle to locate where the Point of Connection is located. I wanted to see if a new field could be added like LTDS node or LTDS circuit. Basically, take the LTDS nomenclature to identify where the generator connects. This would help us to map correctly where are they connected to.