

OC2 Redraft Definitions

	Proposed New text	Old text
Frequency Sensitive Mode	A generating Plant operating mode which will result in Active Power output changing in response to a change in System Frequency , to provide Primary Response and/or Secondary Response and/or High Frequency Response .	A Genset , or Type C Power Generating Module or Type D Power Generating Module or DC Connected Power Park Module or HVDC System operating mode which will result in Active Power output changing, in response to a change in System Frequency , in a direction which assists in the recovery to Target Frequency , by operating so as to provide Primary Response and/or Secondary Response and/or High Frequency Response
Generator	A person who generates electricity or undertakes Electricity Storage under licence or exemption under the Act , acting in its capacity as a generator in Great Britain or Offshore . The term Generator includes an EU Generator , a GB Generator , in respect of Active Power injected into the NETS .	A person who generates electricity or undertakes Electricity Storage under licence or exemption under the Act , acting in its capacity as a generator in Great Britain or Offshore . The term Generator includes a EU Generator and a GB Generator .
Maximum Export Limit	A series of MW figures and associated times, making up a profile of the maximum level at which the BM Unit may be exporting (in MW) to the NETS at the Grid Entry Point or Grid Supply Point or GSP Group , as appropriate.	A series of MW figures and associated times, making up a profile of the maximum level at which the BM Unit may be exporting (in MW) to the National Electricity Transmission System at the Grid Entry Point or Grid Supply Point or GSP Group , as appropriate. <i>(Source - BC1. A.1.3.1)</i>
NETS (National Electricity Transmission System)	The Onshore Transmission System and, where owned by Offshore Transmission Licensees , Offshore Transmission Systems .	Unchanged – but NETS added to the defined term.

Output useable	<p>The (daily or weekly) forecast value (in MW), at the time of the forecast (daily or weekly) peak Demand, of the maximum export from the Power Station to the Grid Entry Point, or in the case of Embedded Power Stations, to the User System Entry Point. For Power Stations powered by an Intermittent Power Source the forecast value shall be based upon the Intermittent Power Source being at a level which would enable the Power Station to export at its Registered Capacity.</p>	<p>The forecast value (in MW), profiled across the time period affected by the unplanned or planned Event of the level at which the Genset can export to the Grid Entry Point, or in the case of Embedded Power Stations, to the User System Entry Point. In addition, for a Genset powered by an Intermittent Power Source the forecast value is based upon the Intermittent Power Source being at a level which would enable the Genset to generate at Registered Capacity. For the purpose of OC2 only, the term Output Usable shall include the terms Interconnector Export Capacity and Interconnector Import Capacity where the term Output Usable is being applied to an External Interconnection.</p>