

**GC0117 LEGAL TEXT – ALTERNATIVE 3  
REGIONAL DEVELOPMENT PROGRAMME  
DATED 5 JULY 2022**

***Extracts from Glossary and Definitions***

.....

<p><b>Large Power Station</b></p>	<p>(a) A <b>Power Station</b> owned by a <b>Generator</b> who had concluded <b>Purchase Contracts</b> for its <b>Main Plant</b> and <b>Apparatus</b> before DDMMYY and which is directly connected to:</p> <ul style="list-style-type: none"> <li>(i) <b>NGET's Transmission System</b> where such <b>Power Station</b> has a <b>Registered Capacity</b> of 100MW or more; or</li> <li>(ii) <b>SPT's Transmission System</b> where such <b>Power Station</b> has a <b>Registered Capacity</b> of 30MW or more; or</li> <li>(iii) <b>SHETL's Transmission System</b> where such <b>Power Station</b> has a <b>Registered Capacity</b> of 10MW or more; or</li> <li>(iv) an <b>Offshore Transmission System</b> where such <b>Power Station</b> has a <b>Registered Capacity</b> of 10MW or more;</li> </ul> <p>or,</p> <p>(b) A <b>Power Station</b> owned by a <b>Generator</b> who had concluded <b>Purchase Contracts</b> for its <b>Main Plant</b> and <b>Apparatus</b> before DDMMYY and which is <b>Embedded</b> within a <b>User System</b> (or part thereof) and where such <b>User System</b> (or part thereof) is connected under normal operating conditions to:</p> <ul style="list-style-type: none"> <li>(i) <b>NGET's Transmission System</b> and such <b>Power Station</b> has a <b>Registered Capacity</b> of 100MW or more; or</li> <li>(ii) <b>SPT's Transmission System</b> and such <b>Power Station</b> has a <b>Registered Capacity</b> of 30MW or more; or</li> <li>(iii) <b>SHETL's Transmission System</b> and such <b>Power Station</b> has a <b>Registered Capacity</b> of 10MW or more;</li> </ul> <p>or,</p> <p>(c) A <b>Power Station</b> owned by a <b>Generator</b> who had concluded <b>Purchase Contracts</b> for its <b>Main Plant</b> and <b>Apparatus</b> before DDMMYY and which is <b>Embedded</b> within a <b>User System</b> (or part thereof) where the <b>User System</b> (or part thereof) is not connected to the <b>National Electricity Transmission System</b>, although such <b>Power Station</b> is in:</p> <ul style="list-style-type: none"> <li>(i) <b>NGET's Transmission Area</b> where such <b>Power Station</b> has a <b>Registered Capacity</b> of 100MW or more; or</li> <li>(ii) <b>SPT's Transmission Area</b> where such <b>Power Station</b> has a <b>Registered Capacity</b> of 30MW or more; or</li> <li>(i) <b>SHETL's Transmission Area</b> where such <b>Power Station</b> has a <b>Registered Capacity</b> of 10MW or more;</li> </ul> <p>or,</p> <p>(d) A <b>Power Station</b> owned by a <b>Generator</b> who had concluded <b>Purchase Contracts</b> for its <b>Main Plant</b> and <b>Apparatus</b> on or after DDMMYY and which is directly connected to the <b>National Electricity Transmission System</b> and such <b>Power Station</b> has a <b>Registered Capacity</b> of 100MW or more, or where the <b>Generator</b> has concluded <b>Purchase Contracts</b> relating to a <b>Substantial Modification</b> on or after DDMMYY such that its <b>Registered Capacity</b> is 100MW or more.</p> <p>or,</p> <p>(e) A <b>Power Station</b> owned by a <b>Generator</b> who had concluded <b>Purchase Contracts</b> for its <b>Main Plant</b> and <b>Apparatus</b> on or after DDMMYY and which is <b>Embedded</b> within a <b>User System</b> (or part thereof) and where such <b>User System</b> (or part thereof) is connected</p>
-----------------------------------	-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------

	<p>under normal operating conditions to the <b>National Electricity Transmission System</b> and such <b>Power Station</b> has a <b>Registered Capacity</b> of 100MW or more or where the <b>Generator</b> has concluded <b>Purchase Contracts</b> relating to a <b>Substantial Modification</b> on or after DDMMYY such that its <b>Registered Capacity</b> is 100MW or more.</p> <p>or,</p> <p>(f) A <b>Power Station</b> owned by a <b>Generator</b> who had concluded <b>Purchase Contracts</b> for its <b>Main Plant</b> and <b>Apparatus</b> on or after DDMMYY and which is <b>Embedded</b> within a <b>User System</b> (or part thereof) and where the <b>User System</b> (or part thereof) is not connected to the <b>National Electricity Transmission System</b>, although such <b>Power Station</b> is within the <b>GB Synchronous Area</b> and where such <b>Power Station</b> has a <b>Registered Capacity</b> of 100MW or more or where the <b>Generator</b> has concluded <b>Purchase Contracts</b> relating to a <b>Substantial Modification</b> on or after DDMMYY such that its <b>Registered Capacity</b> is 100MW or more;</p> <p>For the avoidance of doubt, a <b>Large Power Station</b> could comprise of <b>Type A, Type B, Type C</b> or <b>Type D Power Generating Modules</b>.</p>
--	----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------

<p><b>Medium Power Station</b></p>	<p>(a) A <b>Power Station</b> owned by a <b>Generator</b> who had concluded <b>Purchase Contracts</b> for its <b>Main Plant</b> and <b>Apparatus</b> before DDMMYY and which is directly connected to <b>NGET's Transmission System</b> where such <b>Power Station</b> has a <b>Registered Capacity</b> of 50MW or more but less than 100MW;</p> <p>or,</p> <p>(b) A <b>Power Station</b> owned by a <b>Generator</b> who had concluded <b>Purchase Contracts</b> for its <b>Main Plant</b> and <b>Apparatus</b> before DDMMYY and which is <b>Embedded</b> within a <b>User System</b> (or part thereof) where such <b>User System</b> (or part thereof) is connected under normal operating conditions to <b>NGET's Transmission System</b> and such <b>Power Station</b> has a <b>Registered Capacity</b> of 50MW or more but less than 100MW;</p> <p>or,</p> <p>(c) A <b>Power Station</b> owned by a <b>Generator</b> who had concluded <b>Purchase Contracts</b> for its <b>Main Plant</b> and <b>Apparatus</b> before DDMMYY and which is <b>Embedded</b> within a <b>User System</b> (or part thereof) where the <b>User System</b> (or part thereof) is not connected to the <b>National Electricity Transmission System</b>, although such <b>Power Station</b> is in <b>NGET's Transmission Area</b> and such <b>Power Station</b> has a <b>Registered Capacity</b> of 50MW or more but less than 100MW;</p> <p>or,</p> <p>(d) A <b>Power Station</b> owned by a <b>Generator</b> who had concluded <b>Purchase Contracts</b> for its <b>Main Plant</b> and <b>Apparatus</b> on or after DDMMYY and which is directly connected to the <b>National Electricity Transmission System</b> and such <b>Power Station</b> has a <b>Registered Capacity</b> of 50MW or more but less than 100MW, or where the <b>Generator</b> has concluded <b>Purchase Contracts</b> relating to a <b>Substantial Modification</b> on or after DDMMYY such that its <b>Registered Capacity</b> is 50MW or more but less than 100MW;</p> <p>or</p> <p>(e) A <b>Power Station</b> owned by a <b>Generator</b> who had concluded <b>Purchase Contracts</b> for its <b>Main Plant</b> and <b>Apparatus</b> on or after DDMMYY and which is <b>Embedded</b> within a <b>User System</b> (or part thereof) and where such <b>User System</b> (or part thereof) is connected under normal operating conditions to the <b>National Electricity Transmission System</b> and such <b>Power Station</b> has a <b>Registered Capacity</b> of 50MW or more but less than 100MW or where the <b>Generator</b> has concluded <b>Purchase Contracts</b> relating to a <b>Substantial Modification</b> on or after DDMMYY such that its <b>Registered Capacity</b> is 50MW or more but less than 100MW.</p> <p>or</p> <p>(f) A <b>Power Station</b> owned by a <b>Generator</b> who had concluded <b>Purchase Contracts</b> for its <b>Main Plant</b> and <b>Apparatus</b> on or after DDMMYY and which is <b>Embedded</b> within a <b>User System</b> (or part thereof) and where the <b>User System</b> (or part thereof) is not connected to the <b>National Electricity Transmission System</b>, although such <b>Power Station</b> is within the <b>GB Synchronous Area</b> and where such <b>Power Station</b> has a <b>Registered Capacity</b> of 50MW or more but less than 100MW or where the <b>Generator</b> has concluded <b>Purchase Contracts</b> relating to a <b>Substantial Modification</b> on or after DDMMYY such that its <b>Registered</b></p>
------------------------------------	---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------

	<p><b>Capacity</b> is 50MW or more but less than 100MW.</p> <p>For the avoidance of doubt a <b>Medium Power Station</b> could comprise of <b>Type A, Type B, Type C or Type D Power Generating Modules</b>.</p>
<b>Regional Development Programme Control System</b>	<p>A control system installed on a <b>Network Operators System</b> to enable <b>The Company</b> to give instructions to that relevant <b>Network Operator</b> to control the output of selected <b>Power Generating Modules</b> forming part of a <b>Embedded Medium Power Station</b> or <b>Embedded Small Power Station</b> which are not registered as <b>BM Units</b> or <b>Generating Units</b> as provided for in <b>BC1</b> or <b>BC2</b> and which have a <b>Registered Capacity</b> of 10MW or greater and less than 100MW.</p>

<p><b>Small Power Station</b></p>	<p>(a) A <b>Power Station</b> owned by a <b>Generator</b> who had concluded <b>Purchase Contracts</b> for its <b>Main Plant</b> and <b>Apparatus</b> before DDMMYY and which is directly connected to is directly connected to:</p> <ul style="list-style-type: none"> <li>(i) <b>NGET's Transmission System</b> where such <b>Power Station</b> has a <b>Registered Capacity</b> of less than 50MW; or</li> <li>(ii) <b>SPT's Transmission System</b> where such <b>Power Station</b> has a <b>Registered Capacity</b> of less than 30MW; or</li> <li>(iii) <b>SHETL's Transmission System</b> where such a <b>Power Station</b> has a <b>Registered Capacity</b> of less than 10 MW; or</li> <li>(iv) an <b>Offshore Transmission System</b> where such <b>Power Station</b> has a <b>Registered Capacity</b> of less than 10MW;</li> </ul> <p>or,</p> <p>(b) A <b>Power Station</b> owned by a <b>Generator</b> who had concluded <b>Purchase Contracts</b> for its <b>Main Plant</b> and <b>Apparatus</b> before DDMMYY and which is <b>Embedded</b> within a <b>User System</b> (or part thereof) where such <b>User System</b> (or part thereof) is connected under normal operating conditions to:</p> <ul style="list-style-type: none"> <li>(i) <b>NGET's Transmission System</b> and such <b>Power Station</b> has a <b>Registered Capacity</b> of less than 50MW; or</li> <li>(ii) <b>SPT's Transmission System</b> and such <b>Power Station</b> has a <b>Registered Capacity</b> of less than 30MW; or</li> <li>(iii) <b>SHETL's Transmission System</b> and such <b>Power Station</b> has a <b>Registered Capacity</b> of less than 10MW;</li> </ul> <p>or,</p> <p>(c) A <b>Power Station</b> owned by a <b>Generator</b> who had concluded <b>Purchase Contracts</b> for its <b>Main Plant</b> and <b>Apparatus</b> before DDMMYY and which is <b>Embedded</b> within a <b>User System</b> (or part thereof) before DDMMYY where the <b>User System</b> (or part thereof) is not connected to the <b>National Electricity Transmission System</b>, although such <b>Power Station</b> is in:</p> <ul style="list-style-type: none"> <li>(i) <b>NGET's Transmission Area</b> and such <b>Power Station</b> has a <b>Registered Capacity</b> of less than 50MW; or</li> <li>(ii) <b>SPT's Transmission Area</b> and such <b>Power Station</b> has a <b>Registered Capacity</b> of less than 30MW; or</li> <li>(iii) <b>SHETL's Transmission Area</b> and such <b>Power Station</b> has a <b>Registered Capacity</b> of less than 10MW;</li> </ul> <p>or,</p> <p>(d) A <b>Power Station</b> owned by a <b>Generator</b> who had concluded <b>Purchase Contracts</b> for its <b>Main Plant</b> and <b>Apparatus</b> on or after DDMMYY and which is directly connected to the <b>National Electricity Transmission System</b> and such <b>Power Station</b> has a <b>Registered Capacity</b> of less than 50MW, or where the <b>Generator</b> has concluded <b>Purchase Contracts</b> relating to a <b>Substantial Modification</b> on or after DDMMYY such that its <b>Registered Capacity</b> is less than 50MW;</p>
-----------------------------------	-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------

	<p>or,</p> <p>(e) A <b>Power Station</b> owned by a <b>Generator</b> who had concluded <b>Purchase Contracts</b> for its <b>Main Plant</b> and <b>Apparatus</b> on or after DDMMYY and which is <b>Embedded</b> within a <b>User System</b> (or part thereof) and where such <b>User System</b> (or part thereof) is connected under normal operating conditions to the <b>National Electricity Transmission System</b> and such <b>Power Station</b> has a <b>Registered Capacity</b> of less than 50MW or where the <b>Generator</b> has concluded <b>Purchase Contracts</b> relating to a <b>Substantial Modification</b> on or after DDMMYY such that its <b>Registered Capacity</b> is less than 50MW;</p> <p>or,</p> <p>(f) A <b>Power Station</b> owned by a <b>Generator</b> who had concluded <b>Purchase Contracts</b> for its <b>Main Plant</b> and <b>Apparatus</b> on or after DDMMYY and which is <b>Embedded</b> within a <b>User System</b> (or part thereof) and where the <b>User System</b> (or part thereof) is not connected to the <b>National Electricity Transmission System</b>, although such <b>Power Station</b> is within the <b>GB Synchronous Area</b> and where such <b>Power Station</b> has a <b>Registered Capacity</b> of less than 50MW or where the <b>Generator</b> has concluded <b>Purchase Contracts</b> relating to a <b>Substantial Modification</b> on or after DDMMYY such that its <b>Registered Capacity</b> is less than 50MW.</p> <p>For the avoidance of doubt, a <b>Small Power Station</b> could comprise of <b>Type A, Type B, Type C</b> or <b>Type D Power Generating Modules</b></p>
--	-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------

.....

**Extracts from Connection Conditions**

CC.6.4.5 Regional Development Programme Control System

CC.6.4.5.1 In order to ensure the operational standards detailed in the **SQSS** are met, and to protect the integrity of the **Network Operator's System**, each **Network Operator** shall install a **Regional Development Programme Control System** in accordance with the requirements of the **Bilateral Agreement** for specified **Grid Supply Point(s)** to ensure that **The Company** can control and has visibility of the actions and/or output of **Embedded Medium Power Stations** not subject to, or proposed to be subject to a **Bilateral Agreement** and **Embedded Small Power Stations** which are not subject to, or proposed to be subject to a **Bilateral Agreement** and which have a **Registered Capacity** of 10MW and greater. Each **Regional Development Programme Control System** shall monitor the flow of **Active Power** and **Reactive Power** at each selected **Grid Supply Point**. Instructions to adjust the output of **Embedded Medium Power Stations** not subject to, or proposed to be subject to a **Bilateral Agreement** and **Embedded Small Power Stations** which are not subject to, or proposed to be subject to a **Bilateral Agreement** and which have a **Registered Capacity** of 10MW and greater would be specified by **The Company** to the relevant **Network Operator**. The sitespecific requirements and technical requirements of the **Regional Development Programme Control System** in respect of each selected **Grid Supply Point** shall be agreed by **The Company** and the **Network Operator** and set out in the **Bilateral Agreement**.

.....

**Extracts from European Connection Conditions**

ECC.6.4.5 Regional Development Programme Control System

ECC.6.4.5.1 In order to ensure the operational standards detailed in the **SQSS** are met, and to protect the integrity of the **Network Operator's System**, each **Network Operator** shall install a **Regional Development Programme Control System** in accordance with the requirements of the **Bilateral Agreement** for specified **Grid Supply Point(s)** to ensure that **The Company** can control and has visibility of the actions and/or output of **Embedded Medium Power Stations** not subject to, or proposed to be subject to a **Bilateral Agreement** and **Embedded Small Power Stations** which are not subject to, or proposed to be subject to a **Bilateral Agreement** and which have a **Registered Capacity** of 10MW and greater. Each **Regional Development Programme Control System** shall monitor the flow of **Active Power** and **Reactive Power** at each selected **Grid Supply Point**. Instructions to adjust the output of **Embedded Medium Power Stations** not subject to, or proposed to be subject to a **Bilateral Agreement** and **Embedded Small Power Stations** which are not subject to, or proposed to be subject to a **Bilateral Agreement** and which have a **Registered Capacity** of 10MW and greater would be specified by **The Company** to the relevant **Network Operator**. The site specific requirements and technical requirements of the **Regional Development Programme Control System** in respect of each selected **Grid Supply Point** shall be agreed by **The Company** and the **Network Operator** and set out in the **Bilateral Agreement**.

.....