

GC0117 LEGAL TEXT – ALTERNATIVE 1
DATED 5 JULY 2022

Large Power Station	<p>(a) A Power Station owned by a Generator who had concluded Purchase Contracts for its Main Plant and Apparatus before DDMMYY and which is directly connected to:</p> <ul style="list-style-type: none"> (i) NGET's Transmission System where such Power Station has a Registered Capacity of 100MW or more; or (ii) SPT's Transmission System where such Power Station has a Registered Capacity of 30MW or more; or (iii) SHETL's Transmission System where such Power Station has a Registered Capacity of 10MW or more; or (iv) an Offshore Transmission System where such Power Station has a Registered Capacity of 10MW or more; <p>or,</p> <p>(b) A Power Station owned by a Generator who had concluded Purchase Contracts for its Main Plant and Apparatus before DDMMYY and which is Embedded within a User System (or part thereof) and where such User System (or part thereof) is connected under normal operating conditions to:</p> <ul style="list-style-type: none"> (i) NGET's Transmission System and such Power Station has a Registered Capacity of 100MW or more; or (ii) SPT's Transmission System and such Power Station has a Registered Capacity of 30MW or more; or (iii) SHETL's Transmission System and such Power Station has a Registered Capacity of 10MW or more; <p>or,</p> <p>(c) A Power Station owned by a Generator who had concluded Purchase Contracts for its Main Plant and Apparatus before DDMMYY and which is Embedded within a User System (or part thereof) where the User System (or part thereof) is not connected to the National Electricity Transmission System, although such Power Station is in:</p> <ul style="list-style-type: none"> (i) NGET's Transmission Area where such Power Station has a Registered Capacity of 100MW or more; or (ii) SPT's Transmission Area where such Power Station has a Registered Capacity of 30MW or more; or (i) SHETL's Transmission Area where such Power Station has a Registered Capacity of 10MW or more; <p>or,</p> <p>(d) A Power Station owned by a Generator who had concluded Purchase Contracts for its Main Plant and Apparatus on or after DDMMYY and which is directly connected to the National Electricity Transmission System and such Power Station has a Registered Capacity of 100MW or more, or where the Generator has concluded Purchase Contracts relating to a Substantial Modification on or after DDMMYY such that its Registered Capacity is 100MW or more.</p> <p>or,</p> <p>(e) A Power Station owned by a Generator who had concluded Purchase Contracts for its Main Plant and Apparatus on or after</p>
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	<p>DDMMYY and which is Embedded within a User System (or part thereof) and where such User System (or part thereof) is connected under normal operating conditions to the National Electricity Transmission System and such Power Station has a Registered Capacity of 100MW or more or where the Generator has concluded Purchase Contracts relating to a Substantial Modification on or after DDMMYY such that its Registered Capacity is 100MW or more.</p> <p>or,</p> <p>(f) A Power Station owned by a Generator who had concluded Purchase Contracts for its Main Plant and Apparatus on or after DDMMYY and which is Embedded within a User System (or part thereof) and where the User System (or part thereof) is not connected to the National Electricity Transmission System, although such Power Station is within the GB Synchronous Area and where such Power Station has a Registered Capacity of 100MW or more or where the Generator has concluded Purchase Contracts relating to a Substantial Modification on or after DDMMYY such that its Registered Capacity is 100MW or more;</p> <p>For the avoidance of doubt, a Large Power Station could comprise of Type A, Type B, Type C or Type D Power Generating Modules.</p>
Medium Power Station	<p>(a) A Power Station owned by a Generator who had concluded Purchase Contracts for its Main Plant and Apparatus before DDMMYY and which is directly connected to NGET's Transmission System where such Power Station has a Registered Capacity of 50MW or more but less than 100MW;</p> <p>or,</p> <p>(b) A Power Station owned by a Generator who had concluded Purchase Contracts for its Main Plant and Apparatus before DDMMYY and which is Embedded within a User System (or part thereof) where such User System (or part thereof) is connected under normal operating conditions to NGET's Transmission System and such Power Station has a Registered Capacity of 50MW or more but less than 100MW;</p> <p>or,</p> <p>(c) A Power Station owned by a Generator who had concluded Purchase Contracts for its Main Plant and Apparatus before DDMMYY and which is Embedded within a User System (or part thereof) where the User System (or part thereof) is not connected to the National Electricity Transmission System, although such Power Station is in NGET's Transmission Area and such Power Station has a Registered Capacity of 50MW or more but less than 100MW. For the avoidance of doubt a Medium Power Station could comprise of Type A, Type B, Type C or Type D Power Generating Modules.</p>
Small Power Station	<p>(a) A Power Station owned by a Generator who had concluded Purchase Contracts for its Main Plant and Apparatus before DDMMYY and which is directly connected to is directly connected to:</p> <p>(i) NGET's Transmission System where such Power Station has a Registered Capacity of less than 50MW;</p> <p>or</p>

	<p>(ii) SPT's Transmission System where such Power Station has a Registered Capacity of less than 30MW; or</p> <p>(iii) SHETL's Transmission System where such a Power Station has a Registered Capacity of less than 10 MW; or</p> <p>(iv) an Offshore Transmission System where such Power Station has a Registered Capacity of less than 10MW;</p> <p>or,</p> <p>(b) A Power Station owned by a Generator who had concluded Purchase Contracts for its Main Plant and Apparatus before DDMMYY and which is Embedded within a User System (or part thereof) where such User System (or part thereof) is connected under normal operating conditions to:</p> <p>(i) NGET's Transmission System and such Power Station has a Registered Capacity of less than 50MW; or</p> <p>(ii) SPT's Transmission System and such Power Station has a Registered Capacity of less than 30MW; or</p> <p>(iii) SHETL's Transmission System and such Power Station has a Registered Capacity of less than 10MW;</p> <p>or,</p> <p>(c) A Power Station owned by a Generator who had concluded Purchase Contracts for its Main Plant and Apparatus before DDMMYY and which is Embedded within a User System (or part thereof) before DDMMYY where the User System (or part thereof) is not connected to the National Electricity Transmission System, although such Power Station is in:</p> <p>(i) NGET's Transmission Area and such Power Station has a Registered Capacity of less than 50MW; or</p> <p>(ii) SPT's Transmission Area and such Power Station has a Registered Capacity of less than 30MW; or</p> <p>(iii) SHETL's Transmission Area and such Power Station has a Registered Capacity of less than 10MW;</p> <p>or,</p> <p>(d) A Power Station owned by a Generator who had concluded Purchase Contracts for its Main Plant and Apparatus on or after DDMMYY and which is directly connected to the National Electricity Transmission System and such Power Station has a Registered Capacity of less than 100MW, or where the Generator has concluded Purchase Contracts relating to a Substantial Modification on or after DDMMYY such that its Registered Capacity is less than 100MW;</p> <p>or,</p> <p>(e) A Power Station owned by a Generator who had concluded Purchase Contracts for its Main Plant and Apparatus on or after DDMMYY and which is Embedded within a User System (or part thereof) and where such User System (or part thereof) is connected under normal operating conditions to the National Electricity Transmission System and such Power Station has a Registered Capacity of less than 100MW or where the Generator has</p>
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	<p>concluded Purchase Contracts relating to a Substantial Modification on or after DDMMYY such that its Registered Capacity is less than 100MW;</p> <p>or,</p> <p>(f) A Power Station owned by a Generator who had concluded Purchase Contracts for its Main Plant and Apparatus on or after DDMMYY and which is Embedded within a User System (or part thereof) and where the User System (or part thereof) is not connected to the National Electricity Transmission System, although such Power Station is within the GB Synchronous Area and where such Power Station has a Registered Capacity of less than 100MW or where the Generator has concluded Purchase Contracts relating to a Substantial Modification on or after DDMMYY such that its Registered Capacity is less than 100MW.</p> <p>For the avoidance of doubt, a Small Power Station could comprise of Type A, Type B, Type C or Type D Power Generating Modules.</p>
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