

Current, baseline, Grid Code definition¹⁰ of ‘Small’, ‘Medium’ and ‘Large’

Small Power Station

A **Power Station** which is

(a) directly connected to:

- (i) **NGET’s Transmission System** where such **Power Station** has a **Registered Capacity** of less than 50MW; or
- (ii) **SPT’s Transmission System** where such **Power Station** has a **Registered Capacity** of less than 30MW; or
- (iii) **SHETL’s Transmission System** where such a **Power Station** has a **Registered Capacity** of less than 10 MW; or
- (iv) an **Offshore Transmission System** where such **Power Station** has a **Registered Capacity** of less than 10MW; or,

(b) **Embedded** within a **User System** (or part thereof) where such **User System** (or part thereof) is connected under normal operating conditions to:

- (i) **NGET’s Transmission System** and such **Power Station** has a **Registered Capacity** of less than 50MW; or
- (ii) **SPT’s Transmission System** and such **Power Station** has a **Registered Capacity** of less than 30MW; or
- (iii) **SHETL’s Transmission System** and such **Power Station** has a **Registered Capacity** of less than 10MW; or,

(c) **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:

- (i) **NGET’s Transmission Area** and such **Power Station** has a **Registered Capacity** of less than 50MW; or
- (ii) **SPT’s Transmission Area** and such **Power Station** has a **Registered Capacity** of less than 30MW; or
- (iii) **SHETL’s Transmission Area** and such **Power Station** has a **Registered Capacity** of less than 10MW;

For the avoidance of doubt a **Small Power Station** could comprise of **Type A, Type B, Type C** or **Type D Power Generating Modules**.

Medium Power Station

A **Power Station** which is

(a) directly connected to **NGET’s Transmission System** where such **Power Station** has a **Registered Capacity** of 50MW or more but less than 100MW;

or,

(b) **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;

or,

(c) **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**.

Large Power Station

A **Power Station** which is

(a) directly connected to:

(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; or,

(b) **Embedded** within a **User System** (or part thereof) where such **User System** (or part thereof) is connected under normal operating conditions to:

(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; or,

(c) **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:

(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

(iii) **SHETL's Transmission Area** where such **Power Station** has a **Registered Capacity** of 10MW or more;

For the avoidance of doubt a **Large Power Station** could comprise of **Type A, Type B, Type C** or **Type D Power Generating Modules**.