

# Grid Code + RfG


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## Demarcation of Requirements

Requirements in the **Grid Code** which are not marked by a symbol and border are applicable to all **Users** (which expression means all persons (other than the **TSO**) to whom any individual section of the **Grid Code** applies).


Requirements in the **Grid Code** which are marked by a symbol and border as per *Table 1: Non-RfG Generation Requirements* are applicable to **Non-RfG Generation Units**.

Table 1: Non-RfG Generation Requirements

Symbol	Applicable to
	<b>Non-RfG Generation Units</b>

Requirements in the **Grid Code** which are marked by a symbol and border as per *Table 2: RfG Generation Requirements* are applicable to **RfG Generation Units**.

Table 2: RfG Generation Requirements

Symbol	Applicable to
	<b>RfG Generation Units</b>

## Definitions Section

Term	Definition
Non-RfG Generation Units	<p>A <b>Generation Unit</b> with a signed <b>Connection Agreement</b>:</p> <ul style="list-style-type: none"> <li>a) Connected to the <b>Network</b> on or before the 30th November 2018; or</li> <li>b) Whose owner has concluded a final and binding contract for the purchase of the main <b>Plant</b> on or before the 30th November 2018 and provides evidence of same, as acknowledged by the <b>TSO</b>, on or before the 31st May 2019. Such evidence shall at least contain the contract title, its date of signature and date of entry into force, and the specifications of the main <b>Plant</b> to be constructed, assembled, or purchased; or</li> <li>c) Is one of the exceptions to the applicability of the <b>RfG Generation Unit</b> requirements and is a <b>Generation Unit</b> as follows: <ul style="list-style-type: none"> <li>(i) Installed to provide back-up power and operate in parallel with the <b>Network</b> for less than five minutes per calendar month while the system is in normal system state; or</li> <li>(ii) No permanent <b>Connection Point</b> and is used by the <b>TSO</b> to temporarily provide power when normal system capacity is partly or completely unavailable; or</li> <li>(iii) <b>Energy Storage Units</b> except for <b>Pumped Storage Plant</b>.</li> </ul> </li> </ul> <p>A <b>Non-RfG Generation Unit</b> that undergoes a substantial modification to its <b>Connection Agreement</b> and concludes a final and binding contract for the purchase of the <b>Plant</b> being modified after the 30th November 2018 will be deemed an <b>RfG Generation Unit</b>, unless the <b>Plant</b> being modified is one of the exceptions listed in c) above.</p>
RfG Generation Units	A <b>Generation Unit</b> that is not a <b>Non-RfG Generation Unit</b> .

# Grid Code + RfG, DCC, HVDC




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Requirements in the **Grid Code** which are marked by a symbol and border as per *Table 1: Non-Network Code User Requirements* are applicable to Non-Network Code Users.

Table 1: Non-Network Code User Requirements

Symbol	Applicable to
	<b>Non-RfG Generation Units</b>
	<b>Non-DCC Units</b>
	<b>Non-HVDC Units</b>

Requirements in the **Grid Code** which are marked by a symbol and border as per *Table 2: Network Code User Requirements* are applicable to Network Code Users.

Table 2: Network Code User Requirements

Symbol	Applicable to
	<b>RfG Generation Units</b>
	<b>DCC Units</b>
	<b>HVDC Units</b>

## Definitions Section

Term	Definition
Non-DCC Units	...
Non-RfG Generation Units	...
Non-HVDC Units	...
DCC Units	...
RfG Generation Units	...
HVDC Units	...

# Grid Code + RfG 1 & 2, DCC 1 & 2, HVDC 1 & 2




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## Demarcation of Requirements

Requirements in the **Grid Code** which are not marked by a symbol and border are applicable to all **Users** (which expression means all persons (other than the **TSO**) to whom any individual section of the **Grid Code** applies).







Requirements in the **Grid Code** which are marked by a symbol and border as per *Table 1: Non- Network Code User Requirements* are applicable to Non-Network Code Users.

Table 1: Non-Network Code User Requirements

Symbol	Applicable to
	<b>Non-RfG Generation Units</b>
	<b>Non-DCC Units</b>
	<b>Non-HVDC Units</b>

Requirements in the **Grid Code** which are marked by a symbol and border as per *Table 2: Network Code User Requirements* are applicable to Network Code Users.

Table 2: Network Code User Requirements

Symbol	Applicable to
	<b>RfG Generation Units - V1</b>
	<b>RfG Generation Units - V2</b>
	<b>DCC Units - V1</b>
	<b>DCC Units - V2</b>
	<b>HVDC Units - V1</b>
	<b>HVDC Units - V2</b>

## Definitions Section

Term	Definition
Non-DCC Units	...
Non-RfG Generation Units	...
Non-HVDC Units	...
DCC Units – V1	...
DCC Units – V2	...
RfG Generation Units – V1	...
RfG Generation Units – V2	...
HVDC Units – V1	...
HVDC Units – V2	...