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| **Associated document available on CRU website** | Security of Supply: Generator Financial Reporting Obligations CRU202211 |
| **Date Published:** | 11 February 2022 |

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**Commission for Regulation of Utilities**

Submission Form:

Generator Financial Reporting Obligations

For conventional generating stations with an installed capacity of50MW and over

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| **Instructions for use** Please see CRU202211 - CRU Generator Financial Reporting Decision Paper for background to this formThis form is for use by conventional generation unit above 50MWThe CRU may request further information from specific units as it deems necessary.The CRU may request generators to submit the details of their assessment. Where such a request is made, generators will be required to provide such information to the CRU within 14 days of the request  1. The form must be submitted yearly on 01 June for the previous calendar year. E.g, the form for 2022 must be submitted to the CRU by 01 June 2023. | |
| **Part 1(a) - Generator Details** | |
| Generation Station name: | ***Click here to enter text*** |
| Generation Station address: | ***Click here to enter text*** |
| CRU Generation Licence Reference | ***Click here to enter text*** |
| Operator/Owner of Installation: | ***Click here to enter text*** |
| Operator Postal Address: | ***Click here to enter text*** |
| **Part 1(b) – Operator** **Details – Point of Contact** | |
| Point of Contact Name: | ***Click here to enter text*** |
| Address | ***Click here to enter text*** |
| Email: | ***Click here to enter text*** |
| Telephone: | ***Click here to enter text*** |
| **Part 1(c) – Type of generation** | |
| Station Type | ***Click here to enter text*** |

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| **Part 2 – Scenario Assessment**  Generator assessments, must include the following, where applicable:   * Success or failure in upcoming SEM Capacity Remuneration Auctions * T-4 (provide relevant capacity year) * T-3 (provide relevant capacity year) * T-2 (provide relevant capacity year) * T-1 (provide relevant capacity year) * Run hour limitations applicable to the generation unit. * Impact of planning permission, existing or planned amendments or applications * Operational constraints * Historic forced outage rate of the generator * Any other exceptional occurrence that could impact financial viability   Licensee to provide a generator scenario assessment in the space below to include information on the generator unit, based on each applicable bullet point listed above. Refer also to Section 2.3 of the Decision Paper. |
| ***Provide Generator Scenario Assessment Here*** |

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| **Part 3 – Generator Statement of Compliance**  Based on their own analysis, generators must submit a statement to the CRU which certifies that they will be compliant with the grid code obligation Clause PC.4.5 in relation to the 3-year closure notice. Such statements must be executed by the relevant officers of the licensed entity. |
| ***Licensee to provide statement that the generator is compliant with clause PC 4.5 grid code obligations*.** |

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| **Part 4 – Declaration**  Complete all fields in Part 4 |
| I *Name* , Director of *Insert Licensee entity name*, **HEREBY CONFIRM AND DECLARE:**   * 1. that I am authorised to make this submission on behalf of   *Insert Licensee entity name*   * 1. that the information provided in this application (and in all supporting document) is true, complete, accurate and not misleading in all respects.   Signed by:  Print Name:  Date:  In the presence of:  Witness Signature:  Witness Print Name:  Witness Occupation:  Witness Address:  *The CRU reserves the right to seek further confirmation of the signatory’s authorisation to sign on behalf of the licence-holder listed at part 1(a) above.* |

**SUBMITTING YOUR APPLICATION**

A signed, scanned soft copy of this application form and all associated documentation is to be submitted electronically to: financialreporting@cru.ie**.** No hardcopies are required.