QRC2728T-4

Capacity Market: Qualification Results Codes 2027/2028 T-4 Capacity Auction

26th June 2023





Disclaimer

Whilst every effort is made to provide information that is useful and care has been taken in the preparation of the information, EirGrid and SONI give no warranties or representations, expressed or implied, of any kind, with respect to the contents of this guide, including without limitation, its quality, accuracy, and completeness.

Prior to taking business decisions, interested parties should not rely on the data set out in this guide as a substitute for obtaining separate and independent advice in relation to the matters covered by this guide. Information in this document does not amount to a recommendation or advice in respect of any possible investment. The use of information contained within this guide for any form of decision making is done at the user's own risk. This guide should be read in conjunction with the Capacity Market Code.

EirGrid and SONI and their respective advisers, consultants and other contributors to this guide (or their respective associated companies, businesses, partners, directors, officers or employees) hereby exclude to the fullest extent permitted by law, all and any liability for any errors, omissions, defects or misrepresentations in the information contained in this guide, or for any loss or damage suffered by persons who use or rely on such information (including by reason of negligence, negligent misstatement or otherwise).

Copyright Notice

Copyright EirGrid plc 2023, all rights reserved. The entire publication is subject to the laws of copyright. No part of this publication may be reproduced or transmitted in any form or by any means, electronic or manual, including photocopying without the prior written permission of EirGrid plc.

The Oval 160 Shelbourne Road Ballsbridge Dublin 4 D04 FW28 Ireland



Table 1 and Table 2 contain the meanings of the codes used in the Qualification Decisions issued to Market Participants on the Capacity Market Platform (CMP). Where used, they can be found in the Qualification Result Note field in the Qualification Results screen in CMP.

Code	Meaning
REJECT_ARHL	Your Application for Qualification for this Unit failed to declare a <i>Duration</i> <i>in hours (Annual)</i> . This figure is required in order to give effect to SEM-22- 063. In accordance with E.7.5.1 (d) of the Capacity Market Code, the Application for Qualification is rejected.
REJECT_BREACH	The System Operators consider that the delivery of all of the New Capacity proposed in the area of the transmission system is not feasible (either technically or in the applicable time frame) as the resultant power flows identified would be in breach of the <u>Grid Code¹</u> , the <u>Operation Security</u> <u>Standards²</u> and/or the <u>Transmission System Security and Planning</u> <u>Standards³</u> , as approved by the relevant Regulatory Authority. The connection method to connect all the proposed New Capacity in this area in aggregate while keeping power flows within standards is not feasible in the Capacity Auction timeframes. In accordance with E.7.2.1 (f) of the Capacity Market Code, the Application for Qualification is rejected.
REJECT_CCUh	The System Operators consider that the Requirements for Combining Candidate Units into a Capacity Market Unit under E.7.6.1 (h) have not been satisfied. In accordance with E.7.6.1 (h) of the Capacity Market Code, the Application for Qualification is rejected.
REJECT_CCUi	The System Operators consider that the Requirements for Combining Candidate Units into a Capacity Market Unit under E.7.6.1 (i) have not been satisfied. In accordance with E.7.6.1 (i) of the Capacity Market Code, the Application for Qualification is rejected.
REJECT_CO2	The System Operators consider that the Unit does not meet the emissions requirements detailed in Article 22(4) of Regulation (EU) 2019/943. In accordance with E.7.2.3 of the Capacity Market Code, the Application for Qualification is rejected.
REJECT_DUPLICATION_1	Due to the amount of new capacity that is already associated with another Generator Unit, the System Operators considers that Substantial Completion of the Generator Unit cannot be achieved prior to start of the Capacity Year. In accordance with E.7.5.1 (c) of the Capacity Market Code, the Application for Qualification is rejected.
REJECT_DUPLICATION_2	The System Operators consider that the Candidate Units are registered under the TSC to a Participant other than the Participant submitting the Application for Qualification. In accordance with E.7.2.1 (e) of the Capacity Market Code, the Application for Qualification is rejected.
REJECT_ NCOMPLETE_PLAN	There is insufficient detail or mandatory fields left absent in your Implementation Plan. In accordance with E.7.5.1 (d) of the Capacity Market Code, the Application for Qualification is rejected.

¹ Grid Code v11 CC.8.6

² Operation Security Standards - Jan 2021, Sec 7.2

³ Transmission System Security and Planning Standards 2.3.1



REJECT_INFO	The System Operators consider that the information contained in the Application for Qualification is materially deficient or incorrect; In accordance with E7.2.1 (b) of the Capacity Market Code, the Application for Qualification is rejected.
REJECT_INSUFFICIENT _CAPACITY	As the amount of capacity detailed in the Implementation Plan is insufficient for the amount of capacity nominated, the System Operators consider that Substantial Completion of the Generator Unit cannot be achieved prior to start of the Capacity Year. In accordance with E.7.5.1 (c) of the Capacity Market Code, the Application for Qualification is rejected.
REJECT_NO_CONNECTION	The System Operators consider that the Application for Qualification does not contain sufficient evidence of securing a Connection Offer or Connection Agreement. In accordance with E.7.5.1 (d) of the Capacity Market Code, the Application for Qualification is rejected.
REJECT_NOT_APPROVED	In accordance with paragraph E.9.4.5 of the Capacity Market Code, the Final Qualification Decision submitted by the System Operators under paragraph E.9.4.3 has been amended by the Regulatory Authorities for this Capacity Market Unit. Accordingly, this Capacity Market Unit is rejected.
REJECT_NOT_EXISTING	The System Operators consider that the Candidate Unit has not been commissioned under the Grid Code and therefore cannot be considered as Existing capacity. In accordance with E.7.2.1 (b) of the Capacity Market Code, the Application for Qualification is rejected.
REJECT_NOT_FEASIBLE	The System Operators consider that the delivery of all of the New Capacity proposed is not feasible (either technically or in the applicable time frame). In accordance with E.7.2.1 (f) of the Capacity Market Code, the Application for Qualification is rejected.
REJECT_PLAN	Based on the Implementation Plan provided in the Application for Qualification, the System Operators consider that Substantial Completion of the Generator Unit cannot be achieved prior to start of the Capacity Year. In accordance with E.7.5.1 (c) of the Capacity Market Code, the Application for Qualification is rejected.
REJECT_TSC	The System Operators consider that the Candidate Units do not satisfy, nor demonstrate to the reasonable satisfaction of the System Operators that it will be in a position to satisfy, all applicable requirements to participate in the Balancing Market under the Trading and Settlement Code in respect of the Candidate Unit or each Candidate Unit (as applicable). In accordance with E.7.3.1 (a) of the Capacity Market Code, the Application for Qualification is rejected.
REJECT_CRU202317_DRF	The System Operators consider that the Application for Qualification does not contain sufficient evidence of securing a Connection Offer or Connection Agreement and as the Candidate Unit has a de-rating factor of less than 50%, it is not considered eligible for a Connection Offer under CRU202317. In accordance with E.7.5.1 (d) of the Capacity Market Code, the Application for Qualification is rejected.



Table 2 - Qualification Results	Codes - Amend Codes
---------------------------------	---------------------

Code	Meaning
AEC_AMEND	The System Operators consider that the value of the Awarded Capacity (Existing) is not consistent with the values set out in the Initial Auction Information Pack. In accordance with E.7.1.2 of the Capacity Market Code, the Awarded Capacity (Existing) has been amended.
ANC_AMEND	The System Operators consider that the value of the Awarded Capacity (New) is not consistent with the values set out in the Initial Auction Information Pack. In accordance with E.7.1.2 of the Capacity Market Code, the Awarded Capacity (New) has been amended.
AQP_AMEND	The System Operators have utilised the Alternative Qualification Process in assessing the Application for Qualification of this unit, in accordance with sections E.7.8 and C.3.5 (d) of the Capacity Market Code.
ARHL_AMEND	The System Operators consider that the Initial Annual Run Hour Limit submitted in the Application for Qualification is not consistent with the requirements of C.3.8.7 where in the case of limits that apply across multiple years, the average value shall be used. In accordance with E.7.1.2 of the Capacity Market Code, the Initial Annual Run Hour Limit has been amended.
CAN_ID_AMEND	The System Operators consider that the Application for Qualification submitted by the Participant contains an error in the Candidate Unit ID field. In accordance with E.7.1.2 of the Capacity Market Code, the Candidate Unit ID field has been amended.
	The System Operators consider that the Capacity Market Unit ID is not consistent with our records. In accordance with E.7.1.2 of the Capacity Market Code, the Capacity Market Unit ID has been amended. For information, please note below the following non-exhaustive list of examples where this issue may arise:
CMU_AMEND	 The Capacity Market Unit ID was not available to the PT at the time of submitting and this field in the Application for Qualification was therefore blank/noted as to be confirmed, or An incorrect Capacity Market Unit ID has been submitted on the Application for Qualification, or The Capacity Market Unit ID has been submitted in the incorrect field within the Application for Qualification
CSQ_AMEND	The System Operators consider that the Application for Qualification submitted by the Participant contains an error in the Capacity Seeking Qualification field. In accordance with E.7.1.2 of the Capacity Market Code, the Capacity Seeking Qualification field has been amended.
CUC_AMEND	The System Operators consider that the Clean Unit Classification is not consistent with the definition of Clean in the Capacity Market Code. In accordance with E.7.1.2 of the Capacity Market Code, the Clean Unit Classification has been amended.
DECTOL_AMEND	The System Operators consider that the value of Decrease Tolerance (DECTOL) used is not consistent with the values set out in the Initial



	Auction Information Pack. In accordance with E.7.1.2 of the Capacity Market Code, the Decrease Tolerance has been amended.
DECTOL_IED	In line with the RAs decision (<u>SEM-18-030</u>) and as set out in the <u>IAIP2627T-</u> <u>4</u> , this unit is assigned a DECTOL of 100% due to its inclusion in a relevant Transitional National Plan under the Industrial Emission Directive.
	The System Operators consider that the Duration in Hours is not consistent with our records. In accordance with E.7.1.2 of the Capacity Market Code, the Duration in Hours has been amended.
	For information, please note below the following non-exhaustive list of examples where this issue may arise:
DUR_AMEND	 The Application for Qualification contains non-numeric values in this field, e.g. "2.5 hours" in place of "2.5". The System Operators will enter "2.5" for this parameter in such cases for computational reasons. The Application for Qualification notes this parameter as "Not Applicable" where this parameter is not relevant on account of the unit type. The System Operators will enter "24" for this parameter in such cases for computational reasons.
EA_NC _AMEND	The System Operators consider that the Application for Qualification submitted by the Participant contains an error in the Exception Application - New Capacity field. In accordance with E.7.1.2 of the Capacity Market Code, the Exception Application - New Capacity field has been amended.
EA_USPC_AMEND	The System Operators consider that the Application for Qualification submitted by the Participant contains an error in the Exception Application - Unit Specific Price Cap field. In accordance with E.7.1.2 of the Capacity Market Code, the Exception Application - Unit Specific Price Cap field has been amended.
FNAC_AMEND	The System Operators consider that the value of Firm Network Access Capacity is not consistent with the values in our records. In accordance with E.7.1.2 of the Capacity Market Code, the Firm Network Access Capacity has been amended.
GEN_NAME_AMEND	The System Operators consider that the Application for Qualification submitted by the Participant contains an error in the Generator Name field. In accordance with E.7.1.2 of the Capacity Market Code, the Generator Name field has been amended.
IC_AMEND	The System Operators consider that the value of Initial Capacity (Existing), Initial Capacity (New) and/or Initial Capacity (Total) is or are not consistent with the values of Maximum Export Capacity and/or Registered Capacity in our records. In accordance with E.8.1.2 of the Capacity Market Code, the Initial Capacity has been amended.
INCTOL_AMEND	The System Operators consider that the value of Increase Tolerance (INCTOL) used is not consistent with the values set out in the Initial Auction Information Pack. In accordance with E.7.1.2 of the Capacity Market Code, the Increase Tolerance has been amended.



LCC_AMEND	The System Operators consider that the Capacity Market Unit is not capable of contributing to satisfying the Locational Capacity Constraint specified. In accordance with E.7.1.2 of the Capacity Market Code, Locational Capacity Constraint has been amended.
NOM_ROUND	The System Operators have updated the Nominated De-Rated Capacity to three decimal places, in accordance with the numerical rounding requirements set out in paragraph L.5.4 of the Capacity Market Code.
PT_ID_AMEND	The System Operators consider that the Application for Qualification submitted by the Participant contains an error in the Participant ID field. In accordance with E.7.1.2 of the Capacity Market Code, the Participant ID field has been amended.
PY_ID_AMEND	The System Operators consider that the Application for Qualification submitted by the Participant contains an error in the Party ID field. In accordance with E.7.1.2 of the Capacity Market Code, the Party ID field has been amended.
TECH_AMEND	The System Operators consider that the Technology Class specified is not appropriate. In accordance with E.8.1.3 of the Capacity Market Code, the Technology Class has been amended.
U_OWN_AMEND	The System Operators consider that the Application for Qualification submitted by the Participant contains an error in the Unit Ownership field. In accordance with E.7.1.2 of the Capacity Market Code, the Unit Ownership field has been amended.
UCC_AMEND	The System Operators consider that the Unit Control Classification is not consistent with the definition in the Capacity Market Code. In accordance with E.7.1.2 of the Capacity Market Code, the Unit Control Classification has been amended.
UT_AMEND	The System Operators consider that the Unit Type is not consistent with the definition in the Capacity Market Code. In accordance with E.7.1.2 of the Capacity Market Code, the Unit Type Classification has been amended.
VUC_AMEND	The System Operators consider that the Variable Unit Classification is not consistent with the definition of Variable Generator Unit in the Capacity Market Code. In accordance with E.7.1.2 of the Capacity Market Code, the Variable Unit Classification has been amended.