

Application for Qualification

Capacity Market Platform

31st July 2025



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Revision	Date	Description
R0	31/07/2025	Initial Publication of Application for Qualification in CMP

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1. Introduction

The purpose of this user guide is to inform CMP users of how the Capacity Market Platform (CMP) is used to submit an Application for Qualification for a Capacity Auction via the Primary Auction Application module, highlighted in blue in section 2. This document describes a set of guidelines for the User and will be a step-by-step procedural document to take the User through the Primary Auction Application Module within the CMP.

The purpose of this document is not to inform CMP users of specific data to populate in each field. The onus is on the user to familiarise themselves with the rules set out in the Capacity Market Code and to populate the fields accordingly.

When completing an Application for Qualification, if any prepopulated field is inconsistent with your records, please contact the Capacity Market Team.

Capacity Market Participants should refer to the Capacity Market Code throughout. The following document is provided as a working document containing information on how to use the Primary Auction Application Module within the CMP. This document is provided for information purposes only and where there is any conflict between the information here and the Capacity Market Code, the latter always prevails. Please contact the Capacity Market Team if you have any outstanding queries at capacitymarket@sem-o.com.

All screenshots within the document are taken from a test environment using test data.

2. Navigating CMP

There are 7 modules within the CMP, visibility of these modules can depend on your user access.

- ❖ **Primary Auction Application**
 - Application List
 - Confirmation and Signature
- ❖ **Primary Auction Qualification**
 - Qualification inputs overview
- ❖ **Primary Auction**
 - Primary Auction detail
 - Primary Auction Demand Curve
 - Primary Auction Offers
 - Capacity and Trade Register
- ❖ **Reports**
 - Market Qualification Report
 - Participant Qualification Report
 - Participant Primary Auction Report
- ❖ **Registration Data**
 - Party Details
 - Participant Details
 - Capacity Market Unit Details
 - Generator Unit Details
 - Generator Details
- ❖ **User Account Settings**
 - Password Change
 - Certificate Download
- ❖ **System Administration**
 - Homepage

This user guide is in relation to the first module on this list; Primary Auction Application.

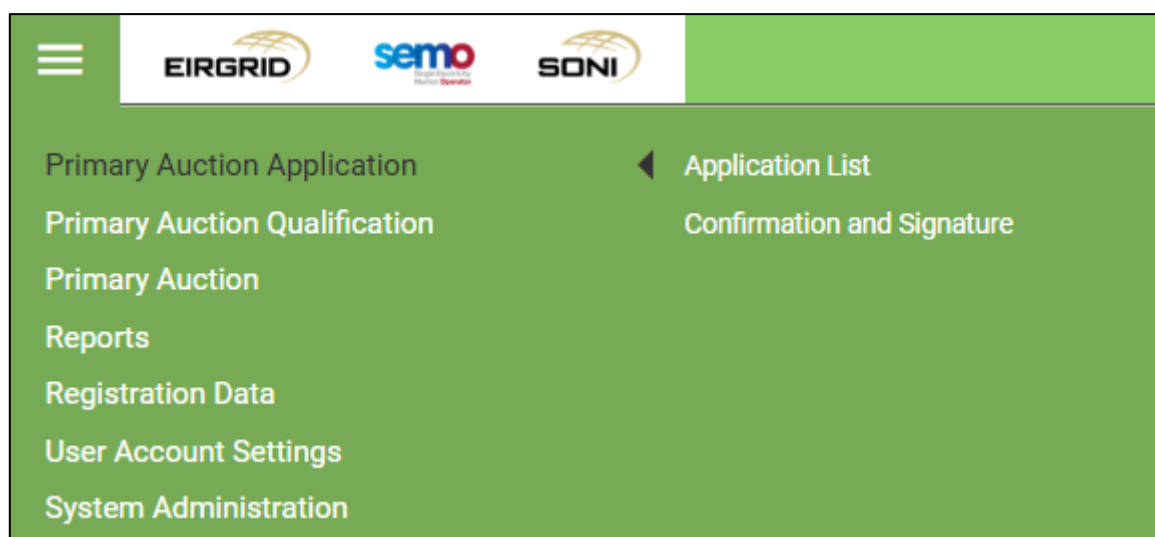


Figure 1 CMP Modules

CMP also has shortcut options in the top right-hand corner:

- ❖ Home page
- ❖ Message Board
- ❖ Username
 - Account Settings
 - Password Change
 - Logout

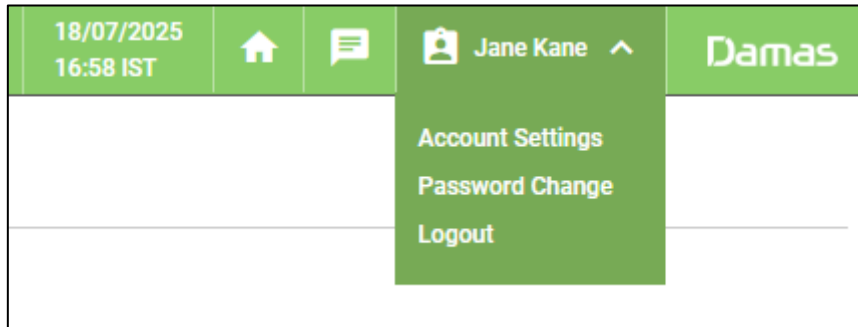


Figure 2 CMP Shortcuts

3. Home page

When a user logs into CMP, the default page is the homepage. Users will find information such as upcoming milestones, useful links and more:

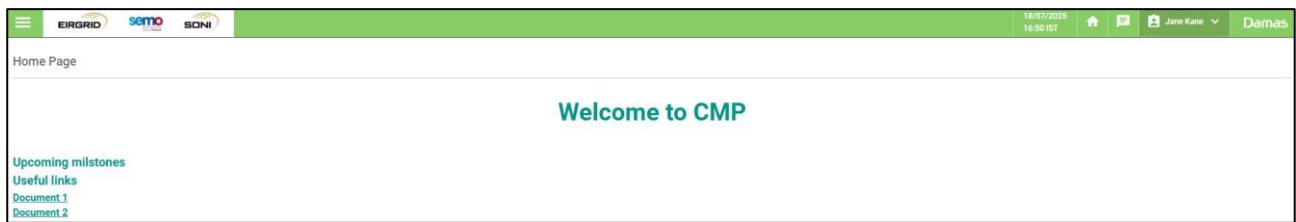


Figure 3 CMP Home Page

4. Application list

Primary Auction Application > Application List

4.1. Application Life Cycle

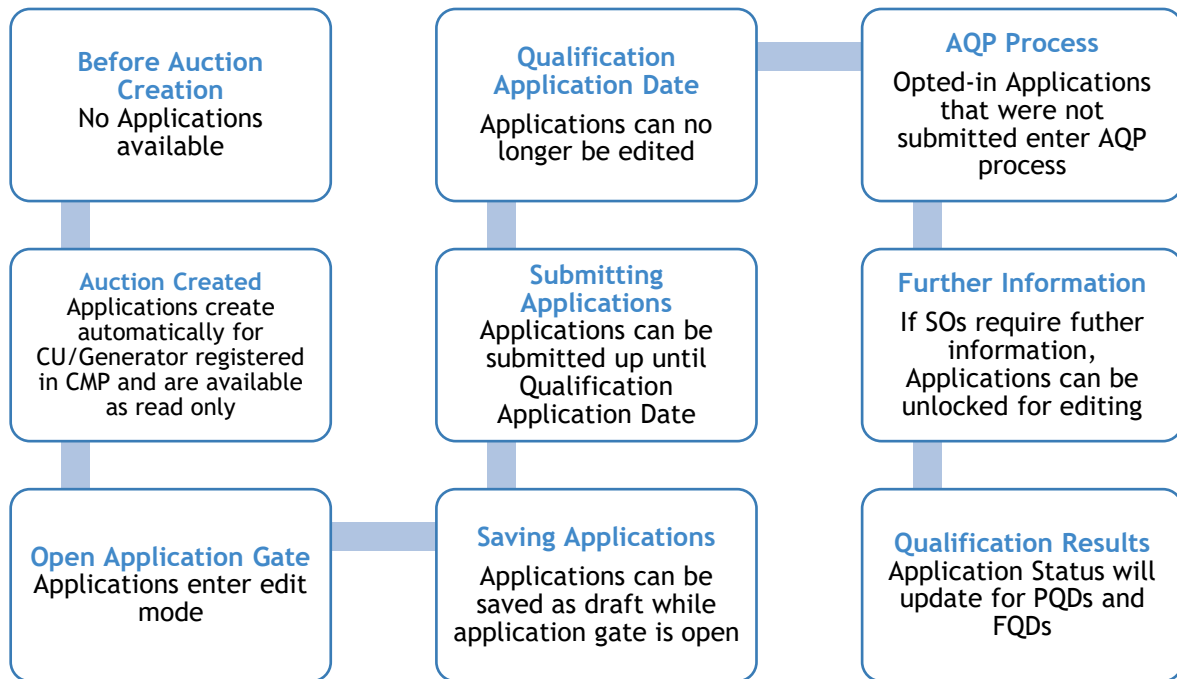


Figure 4 Application Life Cycle

4.2. Introduction

The Application List is an overview of all applications associated with a Party. Once a Capacity Auction is set up in CMP by the System Operators, applications are automatically generated, but not editable until the Open Application Gate process in CMP completes. The time of this process can be seen by navigating to:

- ❖ Primary Auction > Primary Auction Detail > Process Timing Configuration

When applications automatically generated in the CMP for all Candidate Units/Generators associate with a Party, they default to one of two statuses (Figure 5).

- **Opted-In**: Where a Candidate Unit/Generator has a status of **Opted-In**, it satisfies any of the criteria outlined section E.2.1.1 (a) through (e) of the Capacity Market Code.
- **Not Participating**: Where a Candidate Unit/Generator has a status of **Not Participating**, it satisfies any of the criteria outlined section E.2.1.2 (a) through (c) of the Capacity Market Code.

Once the Open Application Gate process completes, all applications become editable.

Capacity Period ID*

20XX/20YY Capacity Period

Primary Auction ID*

Capacity Auction T-X

Party*

LC_000001

Participant*

All (2) Items selected

CMU ID*

All (9) Items selected

Generator Unit ID*

All (11) Items selected

Generator ID

All (7) Items selected

Application Status*

All (10) Items selected

Show Data

Application List

Party ID	Participant ID	CMU ID	Generator Unit ID	Generator ID	Last Updated By	Last Updated ON	Status	Detail
LC_000001	PT_500001	CMU_900003	CMU_900003		TSD user	26/06/2025 16:06	Not Participating	Detail
LC_000001	PT_500001	CMU_900003	GL_900003		TSD user	26/06/2025 16:06	Not Participating	Detail
LC_000001	PT_500001	CMU_900003	GL_900004		TSD user	26/06/2025 16:06	Not Participating	Detail
LC_000001	PT_500001	D9L_900002	D9L_900002	kane_jg001		14/07/2025 17:18	Submitted	Detail
LC_000001	PT_500001	DSL_900003	DSL_900003		TSD user	26/06/2025 16:06	Not Participating	Detail
LC_000001	PT_500001	GL_900001	GL_900001		TSD user	26/06/2025 16:06	Not Participating	Detail
LC_000001	PT_500001	GL_900022	GL_900022	kane_jg001		14/07/2025 16:35	Op Out Submitted	Detail
LC_000001	PT_500001	GL_900044	GL_900044	Cabbagetown	TSD user	26/06/2025 16:06	Opted In	Detail
LC_000001	PT_500001	GL_900044	GL_900044	Little William Street	TSD user	26/06/2025 16:06	Opted In	Detail
LC_000001	PT_500001	GL_900044	GL_900044	Nassau Street	TSD user	26/06/2025 16:06	Not Participating	Detail
LC_000001	PT_500001	GL_900044	GL_900044	Saint Annas	TSD user	26/06/2025 16:06	Opted In	Detail
LC_000001	PT_990002	GL_990001	GL_990001		TSD user	26/06/2025 16:06	Opted In	Detail
LC_000001	PT_990002	GL_990002	GL_990002		TSD user	26/06/2025 16:06	Opted In	Detail

Results for
Capacity Period ID: 20XX/20YY Capacity Period

Capacity Period: Capacity Auction T-X Auction: All *


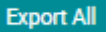
Application Status: All * - CMU ID: All * - Generator Unit ID: All *

Generator ID: All * Application Status: All *

16/07/2025
16:11 GST

Jane Kane

Export All

Heading	Content
Party	Party ID user is logged in for
Participant ID	Participant ID as selected from the panel on the left
CMU ID	CMU ID as selected from the panel on the left
Generator Unit ID	Generator Unit ID as selected from the panel on the left
Generator ID	Generator ID as selected from the panel on the left
Last Updated By	User Name from the Party or TSO user if update published (Application Creation, status update etc)
Last Updated On	Time and date Application was last edited
Status	<p>One of the following statuses will appear:</p> <ul style="list-style-type: none"> • Opted-In • Opted Out • Opt-Out Submitted • Not Participating • Submitted • Submitted AQP • Not Accepted Provisionally • Accepted Provisionally • Accepted Final • Not Accepted Final
Detail	This will open the application in a new tab in the browser
3 lines 	<p>Following Options will appear:</p> <ul style="list-style-type: none"> • Delete: before Qualification Application Date • Opt-Out: Only for applications with a status Opt-In and before Opt-Out Date
Export all 	By selecting this, an export is generated of all applications in the current view of the application list. It exports all versions of the applications, not just the most recent.

4.3. Application Detail

When detail is selected from the Application list (blue button), it opens the application for the Candidate Unit/Generator that was selected.

Figure 6 Application Detail

4.3.1. Application Banner Detail

The top banner is a list of prepopulated fields taken from registration data within the CMP. This data will remain on the screen for each tab this is selected, and this information is not editable by a user.

Column Name	Description
Capacity Period ID	Capacity Period identification of the auction that the application relates to
Auction ID	Auction identification of the auction that the application relates to
Application Status	<p>One of the following statuses will appear:</p> <ul style="list-style-type: none"> Opted-In Opt-Out Submitted Opted Out Not Participating Submitted Submitted AQP Accepted Provisional Not Accepted Provisional Accepted Final Not Accepted Final
Last Submitted By	Latest user that submitted the application
Last Submitted On	Latest submission date and time.
Last Updated By	Latest user who updated the application
Last Updated On	Date and Time of the last update
Party ID	Capacity Market Party ID of the party that the application relates to
Party Name	Party Name of the party that the application relates to
Participant ID	Capacity Market Participant ID of the participant that the application relates to

Capacity Market Unit	Capacity Market Unit ID of the CU that this application relates to
Generator Unit	Generator Code of the Generator Unit that this application relates to
Generator Unit Name	Generator Name of the Generator Unit that this application relates to
Generator	Generator Code of the associated AGU that this application relates to

Table 2: Application Detail

4.3.2. Application Banner Functions

There are 4 functions within the Application Banner that a user can select:

Column Name	Description
Copy from Previous Auction	This is an option to copy inputs from a previous Application for Qualification. Once copied, the data can still be edited. If no application data for previous auctions are found, the dropdowns are empty.
Save as Draft	This is an option to save application data without submitting the application. Application status is not changed.
Submit	This is the formal submission of an application for qualification. Once selected, the user can no longer edit the application.
Version	Drop-down list of all versions created under the displayed application. The latest version is selected by default. The content of the tabs is displayed according to the version selected. Note: Please ensure the application is saved before selecting a previous version. If changes are not saved; the data entered into the most recent version will be lost.

Table 3: Application Banner Functions

4.3.3. CU Details

This is the first tab to be completed as part of the Application for Qualification. The tab includes both editable fields and prepopulated fields. Some fields are mandatory; these are highlighted in the table below:

CU Details	CU Capacity	Implementation Tab	File Upload
Site Address for Unit	<input type="text"/>		
Unit Ownership*	<input type="text" value="- Select some item -"/>		
Technology Class	<input type="text" value="Wind"/>		
Unit Type	<input type="text" value="Variable Unit"/>		
Unit Control Classification*	<input type="text" value="- Select some item -"/>		
Clean Unit Classification	<input type="text" value="no"/>		
Capacity Zone	<input type="text" value="SEM"/>		
Locational Capacity Constraint Area*	<input type="text" value="- No results found -"/>		
Variable Unit Classification*	<input type="text" value="- Select some item -"/>		
Capacity Seeking Qualification*	<input type="text" value="- Select some item -"/>		
Connection Agreement Reference Number*	<input type="text"/>		
Capacity Methodology*	<input type="text" value="- Select some item -"/>		
Duration in hours (Daily)*	<input type="text"/>		
Duration in hours total (Daily)*	<input type="text"/>		
Duration in hours (Annual)*	<input type="text"/>		
CO2 Specific Emissions (g/kWh)*	<input type="text"/>		
CO2 Annual Emissions (kg/kWh)*	<input type="text"/>		
Connection Point*	<input type="text"/>		

Figure 7 CU Details

Field Name	Field type	Mandatory
Site Address for Unit	This is a free text field, enter site address here	
Unit Ownership	Choice of: <ul style="list-style-type: none"> Owner Intermediary 	Yes
Technology Class	Prepopulated based on Registration Data in CMP	
Unit Type	Prepopulated based on Registration Data in CMP	
Unit Control Classification	Choice of: <ul style="list-style-type: none"> Controllable Dispatchable None 	Yes
Clean Unit Classification	Prepopulated based on Registration Data in CMP	
Capacity Zone	Always 'SEM'	
Locational Capacity Constraint Area	Drop down of LCC areas for the auction in which the application relates to	Yes
Variable Unit Classification	Choice of: <ul style="list-style-type: none"> Variable Non-Variable 	Yes
Capacity Seeking Qualification	Choice of <ul style="list-style-type: none"> Existing and New Exiting New 	Yes
Connection Agreement Reference Number	Free text field. If this field is not relevant to your application, N/A can be entered.	Yes
Capacity Methodology	Choice of: <ul style="list-style-type: none"> DSU Capacity Autoproducer - Registered Capacity Autoproducer - MEC Autoproducer - Participant Defined Other Generator - Registered Capacity Other Generator - MEC Other Generator - Participant Defined 	Yes
Duration in hours (Daily)	Number field	Yes
Duration in hours total (Daily)	Number field	Yes
Duration in hours (Annual)	Number field	Yes
CO2 Specific Emissions (g/kWh)	Number field	Yes
CO2 Annual Emissions (kg/kWh)	Number field	Yes
Connection Point	Free text field	Yes

Table 4: CU Detail

4.3.4. CU Capacity

CU Details
CU Capacity
Implementation Tab
File Upload

Existing Initial Capacity*

Existing De-Rating Factor

Existing Increase Tolerance (%)

Existing Decrease Tolerance (%)

Existing Awarded Capacity

New Initial Capacity*

New Awarded Capacity

Total Initial Capacity

Total De-Rating Factor

Total Firm Network Access Capacity*

Total Firm Network Access Capacity De-Rating Factor

Total De-Rated Firm Network Access Capacity

Calculate dynamic fields

Initial Capacity

0

0

0

0

0

0

0

0

0

0

0

Maximum Existing Gross De-Rated Capacity Nominated

Existing Gross De-Rated Capacity Nominated*

Maximum New Gross De-Rated Capacity Nominated

New Gross De-Rated Capacity Nominated*

Total Gross De-Rated Capacity Nominated

0

0

0

0

0

Nominated De-Rated Capacity

0

0

0

0

Regulatory Authority Approved Exception

Exception Application - Unit Specific Price Cap applied for Existing Capacity*

Exception Application - Maximum Capacity Duration >1 year for New Capacity applied for*

- Select some item -

x

✓

- Select some item -

x

✓

Firm Network Access Capacity

0

0

0

Figure 8 CU Capacity

Initial Capacity

Field Name	Field type	Mandatory
Existing Initial Capacity (MW)	Number field	If Existing and New or Existing selected, then yes
Existing De-Rating Factor	Auto populates when calculate dynamic fields selected	
Existing Increase Tolerance (%)	Prepopulated field	
Existing Decrease Tolerance (%)	Prepopulated field	
Existing Awarded Capacity	Prepopulated field from Capacity and Trade Register	
New Initial Capacity (MW)	Number Field	If Existing and New or New selected, then yes
New Awarded Capacity	Prepopulated field from Capacity and Trade Register	
Total Initial Capacity (MW)	Calculation Field based on Existing Initial Capacity and New Initial Capacity	
Total De-Rating Factor	Auto populates when calculate dynamic fields selected	

Table 5: Initial Capacity

Firm Network Access Capacity

Field Name	Field type	Mandatory
Total Firm Network Access Capacity	Number field	Yes
Total Firm Network Access Capacity De-Rating Factor	Auto populates when calculate dynamic fields selected	
Total De-Rated Firm Network Access Capacity	Auto populates when calculate dynamic fields selected. System calculated Total De-Rated Firm Network Access Capacity based on data entered into Application for Qualification	

Table 6: Firm Network Access Capacity

Nominated De-Rated Capacity

Field Name	Field type	Mandatory
Maximum Existing Gross De-Rated Capacity Nominated	Auto populates when calculate dynamic fields selected. System calculated Maximum Existing Gross De-Rated Capacity Nominated based on data entered into Application for Qualification	
Existing Gross De-Rated Capacity Nominated	Number Field for Participant to nominate Existing Gross De-Rated Capacity	If Existing and New or Existing selected, then yes
Maximum New Gross De-Rated Capacity Nominated	Auto populates when calculate dynamic fields selected. System calculated Maximum New Gross De-Rated Capacity Nominated based on data entered into Application for Qualification	
New Gross De-Rated Capacity Nominated	Number Field for Participant to nominate Existing Gross De-Rated Capacity	If Existing and New or New selected, then yes
Total Gross De-Rated Capacity Nominated	Calculation Field based on Existing Initial Capacity and New Initial Capacity	

Table 7: Nominated De-Rated Capacity

Regulatory Authority Approved Exception

Field Name	Field type	Mandatory
Exception Application - Unit Specific Price Cap applied for Existing Capacity	Choice of: <ul style="list-style-type: none"> Yes No 	Yes
Exception Application - Maximum Capacity Duration >1 year for New Capacity applied for	Choice of: <ul style="list-style-type: none"> Yes No 	Yes

Table 8: Regulatory Authority Approved Exception

4.3.5. Implementation Tab

The implementation tab will become available when Exiting and New or New is selecting under Capacity Seeking Qualification in the CU details tab.

The Capacity Market Code (see Appendix D) sets out the Qualification Data requirements for units seeking to qualify for the Capacity Market Auction, including what is required for New Capacity. The below template is intended as guidance for applications for New Capacity and should be submitted along with this Excel pack. A separate Implementation Plan must be provided for each Candidate Unit with New Capacity. Please duplicate this tab as required for each Candidate Unit.

Section 1 - Total Project Spend

1. A brief description of the nature of the construction, repowering or refurbishment works to be undertaken, the expected Total Project Spend, and who it is proposed will be undertaking those works;

Total Project Spend* Project Description

Project Cost Currency* x ✓ Please complete

Site Address*

Site Coordinates*

Site Type x ✓

Planning Reference Number

Section 2 - Milestones

2. A schedule identifying the earliest and latest dates for achieving the following Milestones (except to the extent not required under the Capacity Market Code):

Milestones	Earliest Date	Latest Date	Details
Substantial Financial Completion			
Commencement of Construction Works			
Mechanical Completion			
Completion of Network Connection			
First Energy to Network			
Start to Performance / Acceptance Testing			
Substantial Completion			

Where the Awarded New Capacity is an Aggregated Generator Unit or Demand Side Unit, the Milestones above are modified. Please refer to Section J.2 of the CMC for guidance.

Figure 9 Implementation Tab Sections 1 & 2

Section 1 - Total Project Spend

Field name	Field type	Mandatory
Total Project Spend	Currency number field	Yes
Project Cost Currency	Choice of: <ul style="list-style-type: none"> GB EUR 	Yes
Site Address	Free text field	Yes
Site Coordinates	Free text field If this field is not relevant to your application, N/A can be entered.	Yes
Site Type	Choice of: <ul style="list-style-type: none"> Brownfield Existing site Greenfield 	
Planning Reference Number	Free text field	
Project Description	Free text field	Yes

Table 9: Implementation Tab Total Project Spend

Section 2 - Milestones

Each date field is mandatory. If a date is not applicable, enter a date in the past and add a comment into details such as: **N/A as per CMC J.2.1.3 (b)**.

Section 2 - Milestones			
2. A schedule identifying the earliest and latest dates for achieving the following Milestones (except to the extent not required under the Capacity Market Code):			
Milestones	Earliest Date	Latest Date	Details
Substantial Financial Completion	30/03/2029	30/08/2029	
Commencement of Construction Works	01/01/2000	01/01/2000	N/A as per CMC J.2.1.3 (b)
Mechanical Completion	01/01/2000	01/01/2000	N/A as per CMC J.2.1.3 (d)
Completion of Network Connection	01/01/2000	01/01/2000	N/A as per CMC J.2.1.3 (e)
First Energy to Network	01/01/2000	01/01/2000	N/A as per CMC J.2.1.3 (f)
Start to Performance / Acceptance Testing	01/01/2000	01/01/2000	N/A as per CMC J.2.1.3 (g)
Substantial Completion	30/03/2029	30/08/2029	

Figure 1010 Implementation Tab section 2

11

Milestones	Earliest Date	Latest Date	Details
Substantial Financial Completion	Mandatory Date Field	Mandatory Date Field	Free Text Field
Commencement of Construction Works	Mandatory Date Field	Mandatory Date Field	Free Text Field
Mechanical Completion	Mandatory Date Field	Mandatory Date Field	Free Text Field
Completion of Network Connection	Mandatory Date Field	Mandatory Date Field	Free Text Field
First Energy to Network	Mandatory Date Field	Mandatory Date Field	Free Text Field
Start to Performance / Acceptance Testing	Mandatory Date Field	Mandatory Date Field	Free Text Field
Substantial Completion	Mandatory Date Field	Mandatory Date Field	Free Text Field

Table 10 Implementation Tab Section 2

Section 3 - Exception Application

Field name	Field type	Mandatory
Exception Application submitted / to be submitted	Choice of: <ul style="list-style-type: none"> Yes No 	Yes
Nature of Exception Application	Free text field	

Table 11 Implementation Tab Exception Application

Section 4 - DSUs Only

- ❖ Section 4 will be available if the unit is a DSU only.
- ❖ Table in section 4b will default to a blank table, new rows will need to be added for each entry.

Tip: A table can be copied from excel into table 4b. Ensure that there are enough rows created in table 4b to capture all rows and columns from the table that data is being copied from.

Section 4 - Demand Site

4.a. The Locational Capacity Constraint (LCC) Area in which the load reduction capability will be located, where all the load reduction capability must be in the same Locational Capacity Constraint Area;

All Demand Sites associated with the Demand Side Unit must be in a LCC Area for the DSU to be considered in this LCC area.

b. Details of how the Participant submitting the Application for Qualification proposes to procure the load reduction capability;

Please provide details of each Demand Site proposed to be associated with the DSU and the stage of negotiations with each Demand Site. Evidence of a contract with each site is not required for qualification however this is required at Substantial Financial Completion. Please complete this section for each Demand Site. Please add rows as required.

Demand Site Name*	Customer Name	Demand Site address*	Postal Code*	MPRN*	Is the Demand Site part of an existing DSU*	Name of existing DSU*	Transmission Connection Point (if available)*	Curtailment/Back Up*	Load reduction capability (MW)*	Stage of negotiations**	
No rows to display.											

Append new row

Legend

*Contribution of Demand Site to Demand Side Unit MW Capacity

**Stages of negotiations:

- Not started - site identified but no discussions have taken place
- Early stages - initial discussions have taken place
- Agreement in principle - agreement in place but no contract signed
- Contracts signed - contracts have been signed

c. details of how the Participant submitting the Application for Qualification proposes to ensure that the load reduction capability is available, including:

i. method(s) of achieving load reduction;

ii. equipment controlled or installed, or to be controlled or installed; and

Please complete

d. details of how the load reduction capability has, or will be, secured by the Participant submitting the Application for Qualification;

Information should be specific to the Demand Sites proposed. Please also include information with regard to commissioning timelines. Please provide details of how the Maximum Down Time of the DSU is expected to be achieved using the Demand Sites specified.

Please complete

☒ e. I declare that the plan required under Appendix D Section 5 paragraph (d) of the Capacity Market Code is, to the best of my knowledge and belief:

a. based on reasonable assumptions;

b. accurately describes the manner in which any load reduction capacity has been or will be secured; and

c. is not misleading or deceptive

Figure 1112 Implementation tab Section 4

b. Details of how the Participant submitting the Application for Qualification proposes to procure the load reduction capability;											
Please provide details of each Demand Site proposed to be associated with the DSU and the stage of negotiations with each Demand Site. Evidence of a contract with each site is not required for qualification however this is required at Substantial Financial Completion. Please complete this section for each Demand Site. Please add rows as required.											
Demand Site Name*	Customer Name	Demand Site address*	Postal Code*	MPRN*	Is the Demand Site part of an existing DSU*	Name of existing DSU*	Transmission Connection Point (if available)*	Curtailment/Back Up*	Load reduction capability (MW)*	Stage of negotiations**	
Enter in Name 1	Add details here	Add address here	D04FW28	123456789	No	N/A	tbc	Back Up	0.100	Agreement in principle	<div>InsertDelete</div>
Enter in Name 2	Add details here 2	Add address here 2	D04FW29	123456790	No	N/A	tbc	Back Up	1.100	Agreement in principle	<div>InsertDelete</div>
Enter in Name 3	Add details here 3	Add address here 3	D04FW30	123456791	No	N/A	tbc	Back Up	2.100	Agreement in principle	<div>InsertDelete</div>
Enter in Name 4	Add details here 4	Add address here 4	D04FW31	123456792	No	N/A	tbc	Back Up	3.100	Agreement in principle	<div>InsertDelete</div>
Enter in Name 5	Add details here 5	Add address here 5	D04FW32	123456793	No	N/A	tbc	Back Up	4.100	Agreement in principle	<div>InsertDelete</div>
Enter in Name 6	Add details here 6	Add address here 6	D04FW33	123456794	No	N/A	tbc	Back Up	5.100	Agreement in principle	<div>InsertDelete</div>
Enter in Name 7	Add details here 7	Add address here 7	D04FW34	123456795	No	N/A	tbc	Back Up	6.100	Agreement in principle	<div>InsertDelete</div>
Enter in Name 8	Add details here 8	Add address here 8	D04FW35	123456796	No	N/A	tbc	Back Up	7.100	Agreement in principle	<div>InsertDelete</div>
Enter in Name 9	Add details here 9	Add address here 9	D04FW36	123456797	No	N/A	tbc	Back Up	8.100	Agreement in principle	<div>InsertDelete</div>
Enter in Name 10	Add details here 10	Add address here 10	D04FW37	123456798	No	N/A	tbc	Back Up	9.100	Agreement in principle	<div>InsertDelete</div>
Enter in Name 11	Add details here 11	Add address here 11	D04FW38	123456799	No	N/A	tbc	Back Up	10.100	Agreement in principle	<div>InsertDelete</div>

Append new row

Figure 12 Implementation tab Section 4b

Application for Qualification in CMP | 31st July 2025

Page 17

Section	Field Name	Field Type	Mandatory
4a	The Locational Capacity Constraint (LCC) Area in which the load reduction capability will be located, where all the load reduction capability must be in the same Locational Capacity Constraint Area; All Demand Sites associated with the Demand Side Unit must be in a LCC Area for the DSU to be considered in this LCC area.	Free text field	Yes
4c	Details of how the Participant submitting the Application for Qualification proposes to ensure that the load reduction capability is available, including: i. method(s) of achieving load reduction. ii. equipment controlled or installed, or to be controlled or installed.	Free text field	Yes
4d	Details of how the load reduction capability has, or will be, secured by the Participant submitting the Application for Qualification. Information should be specific to the Demand Sites proposed. Please also include information with regard to commissioning timelines. Please provide details of how the Maximum Down Time of the DSU is expected to be achieved using the Demand Sites specified.	Free text field	Yes

Table 12: Implementation Tab Section 4a, 4c, & 4d

Table 4b

At least one line must be added to this table if the unit is a DSU.

Field Name	Type	Mandatory
Demand Site Name	Free text field	Yes
Customer Name	Free text field	Yes
Demand Site address	Free text field	Yes
Postal Code	Free text field	Yes
MPRN	Number up to 11 digits	Yes
Is the Demand Site part of an existing DSU	Choice of · Yes · No	Yes
Name of existing DSU	Free text field	Yes
Transmission Connection Point (if available)	Free text field	Yes
Curtailment/Back Up	Choice of · Curtailment · Back Up	Yes
Load reduction capability (MW)	Number field	Yes
Stage of negotiations	Choice of · Not started · Early stages · Agreement in principle · Contracts signed	Yes
Add Row	Add a new row to the table	
Remove	Remove a row from the table	
Append New Row	Append a new row to the table	

Table 13 Table 4b

Declarations

Section	Field Name	Field Type	Mandatory
Section 5	I declare that the Implementation Plan is, to the best of my knowledge and belief: a. accurate and based on reasonable assumptions; b. accurately summarises the planned works; and c. is not misleading or deceptive	Tick box	Yes
Section 6	I declare that the Substantial Completion Milestone enables capacity to be delivered for the start of the Capacity Year	Tick box	Yes
Section 7	I have included a copy of either the Connection Agreement(s) or a Connection Offer(s) (if applicable) from the relevant Transmission System Operator or Distribution System Operator (sufficient to accommodate the increased capacity). Such Connection Agreement(s) or a Connection Offer(s) should confirm either the Registered Capacity (or inverter rating, if applicable) of that New Capacity or the capacity that such New Capacity is permitted to export	Tick box	Yes

Table 14 Implementation plan declarations

Section 3 - Exception Application

3. Whether the Participant submitting the Application for Qualification has submitted or intends to submit an Exception Application to the Regulatory Authorities in respect of the Candidate Unit, and the nature of the Exception Application;

Exception Application submitted / to be submitted*

Nature of Exception Application

- Select some item -

Section 4 - Demand Site

Section 4 is only available/active for Applications where Technology Class = DSU on the CU Details Tab.

Section 5 - Declaration of Implementation Plan

☒ I declare that the Implementation Plan is, to the best of my knowledge and belief:

a. accurate and based on reasonable assumptions;
b. accurately summarises the planned works; and
c. is not misleading or deceptive

Section 6 - Declaration of Substantial Completion Milestone

☒ I declare that the Substantial Completion Milestone enables capacity to be delivered for the start of the Capacity Year

Section 7 - Copy of Connection Agreement or Connection Offer(s)

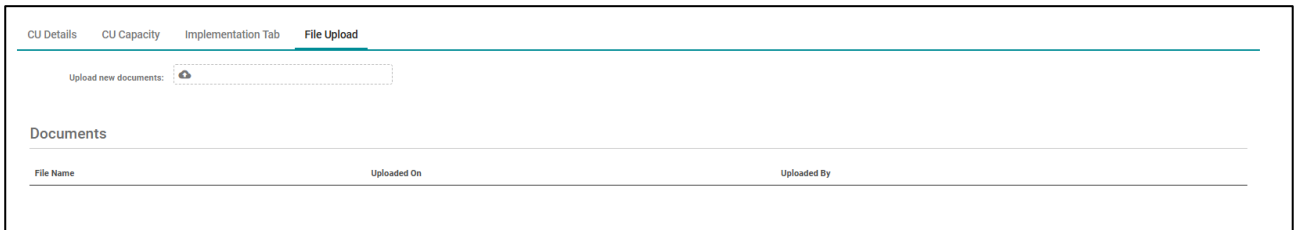
☒ I have included a copy of either the Connection Agreement(s) or a Connection Offer(s) (if applicable) from the relevant Transmission System Operator or Distribution System Operator (sufficient to accommodate the increased capacity). Such Connection Agreement(s) or a Connection Offer(s) should confirm either the Registered Capacity (or inverter rating, if applicable) of that New Capacity or the capacity that such New Capacity is permitted to export.

Figure 1313 Implementation Tab Section 3, 5, 6, & 7

4.3.6. File Upload

There is an option to attach multiple documents to an application for qualification, this is done via the file upload tab.

- ❖ PDF / XLSX / DOCX documents can be uploaded
- ❖ More than 1 file can be uploaded at one point.
- ❖ Maximum number of files is 20
- ❖ Maximum size of one document is 15 MB



File Name	Uploaded On	Uploaded By
-----------	-------------	-------------

Figure 144 File Upload

Autoproducer Unit

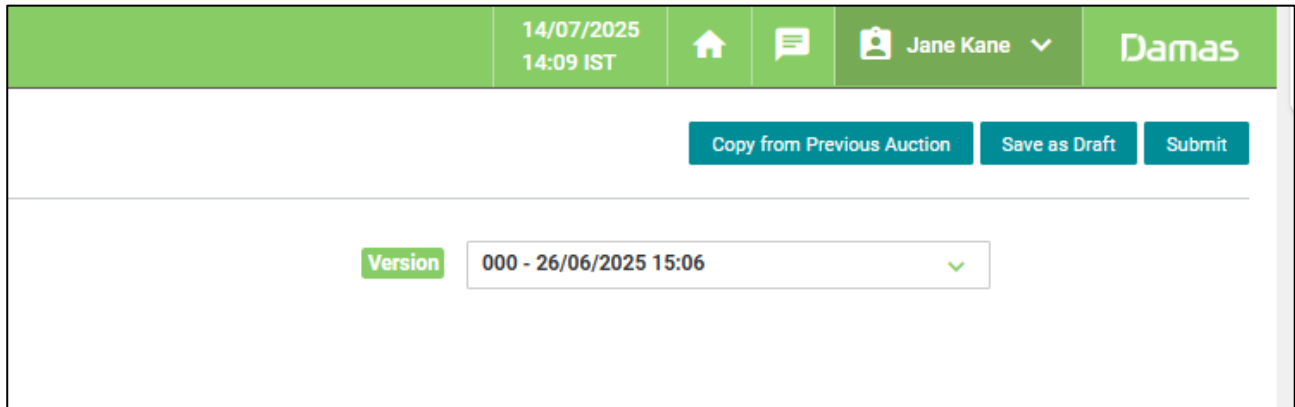
Where the Candidate Unit is an Autoproducer Unit, please upload the following data in a document via the File Upload tab:

- the Autoproducer Demand Reduction Volume; and
- evidence to support any non-zero volume identified

4.4. Saving application

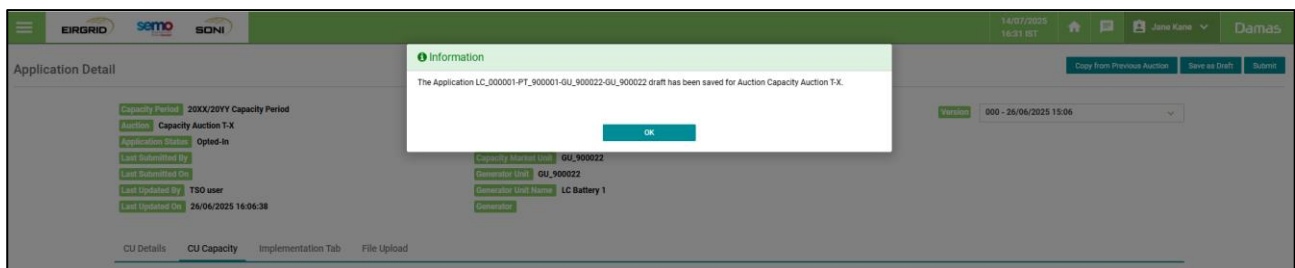
An application can be saved multiple times. Once an application is saved, an information box will pop up informing the user that the details have been saved successfully.

A warning message will appear if the application cannot save due to incorrect data in a field



The screenshot shows a top navigation bar with a green background. On the left, it displays the date and time '14/07/2025 14:09 IST'. In the center, there are icons for home, messages, and a user profile labeled 'Jane Kane'. On the right, the word 'Damas' is displayed. Below the navigation bar, there are three buttons: 'Copy from Previous Auction', 'Save as Draft', and 'Submit'. Below these buttons, there is a 'Version' label and a dropdown menu showing '000 - 26/06/2025 15:06' with a green checkmark icon.

Figure 155 Application Buttons



The screenshot shows the 'Application Detail' page with an information pop-up. The pop-up has a green header 'Information' and a message: 'The Application LC_000001-PT_900001-GU_900022-GU_900022 draft has been saved for Auction Capacity Auction T-X.' Below the message is an 'OK' button. The background shows the 'Application Detail' page with various fields and tabs. The 'CU Capacity' tab is selected. The 'Last Updated On' field shows '26/06/2025 16:06:38'. The 'CU Capacity' tab is selected, and the 'Implementation Tab' is also visible. The 'File Upload' button is at the bottom right.

Figure 166 Information note when application is saved

4.5. Deleting an application

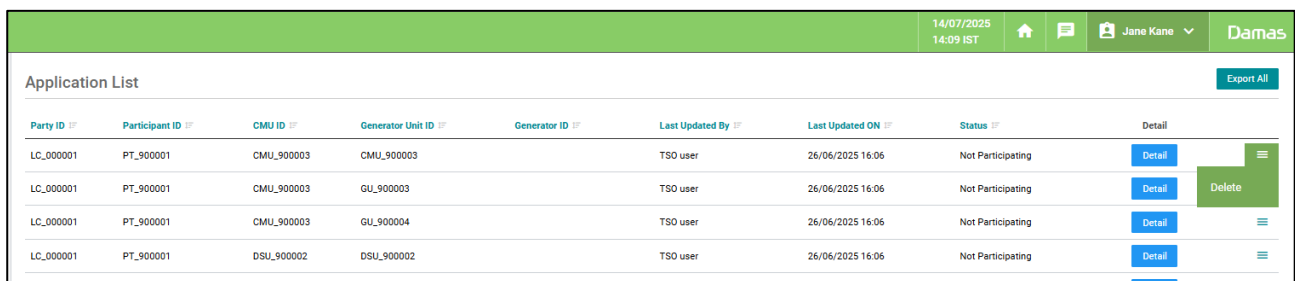
Users have the option to delete an application before the Qualification Application Date. The location of the delete option can be seen in the image below.

A warning message will appear asking the user if they are sure they want to delete their application. By clicking Okay, all data in the fields including attachments will be removed.

Deleting an application will not remove it from the application list, it will just delete the information within the application. The application will still be available to view and edit once the Application Gate is open.

In the event that an Application has been deleted and the Qualification Application Gate closes, the following changes will be made:

- ❖ If the Application is Not Participating, it will remain at this status and will not be considered for the auction in which the application relates to.
- ❖ If the Application is opted-In, it will go through the AQP process, and the status will update to AQP Submitted.



Party ID	Participant ID	CMU ID	Generator Unit ID	Generator ID	Last Updated By	Last Updated ON	Status	Detail
LC_000001	PT_900001	CMU_900003	CMU_900003		TSO user	26/06/2025 16:06	Not Participating	Detail
LC_000001	PT_900001	CMU_900003	GU_900003		TSO user	26/06/2025 16:06	Not Participating	Detail
LC_000001	PT_900001	CMU_900003	GU_900004		TSO user	26/06/2025 16:06	Not Participating	Detail
LC_000001	PT_900001	DSU_900002	DSU_900002		TSO user	26/06/2025 16:06	Not Participating	Detail

Figure 17 Application deletion

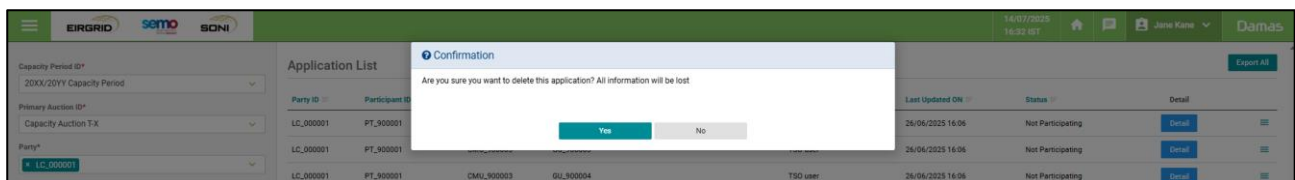


Figure 1718 Information notification when deleting application

4.6. Submitting an Application

An Application for Qualification can be submitted by pressing the submit button in the top right-hand corner. Once an application is submitted, it can no longer be edited.

4.6.1. Errors when submitting an application for qualification

Validations take place once the submit button is selected. If a mandatory field is left blank, then a warning message will appear informing the user of the field that needs to be populated.

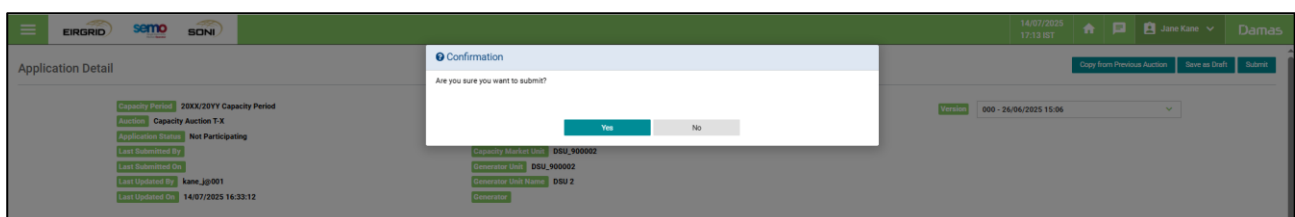


Figure 19 Information note when submitting application

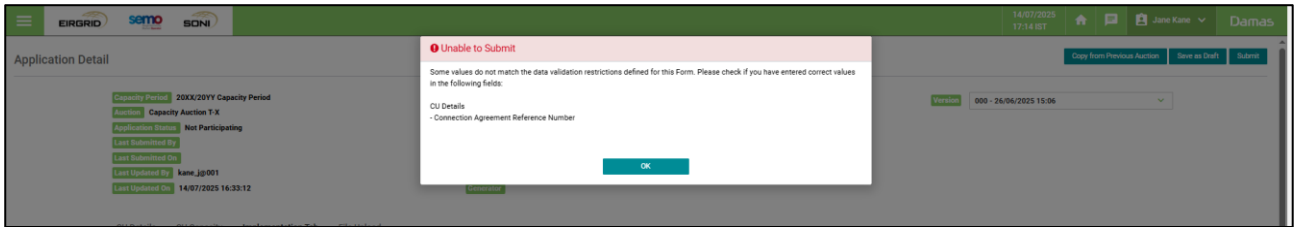


Figure 180 Error when submitting application

Figure 191 Location of missing fields

Implementation Tab Section 2 - Milestones

As mentioned in section 4.1.5, if new and existing, or new is selected, ALL dates are mandatory to populate. If dates are left blank and submit is selected, the error messages as per figure 23 will appear on the screen.

If a field is not relevant to the CU (e.g. DSU or AGU), enter a date in the past and add a note as seen in Figure 24.

Figure 20 Date error when submitting application

4.6.2. Status change

Once the application is submitted successfully, the status will update to 'submitted'. This can be seen in both the application list and the individual application.

It's important to note that submission is not the last step in the Application for Qualification process. Once all applications are submitted for a relevant party, a confirmation and signature form must be generated, printed, signed and uploaded. Steps on how to do this can be found in section 5 of this user guide.

The screenshot displays the 'Capacity Auction T-X' application form. At the top, logos for EIRGRID, semo, and SONI are visible. The form is divided into two main sections: 'Application Status' and 'Party Details'. The 'Application Status' section shows 'Submitted' with a green checkmark, and lists submission and update dates/times. The 'Party Details' section lists 'LC Test Party 1' with participant ID 'PT_900001', capacity market unit 'DSU_900002', generator unit 'DSU_900002', and generator unit name 'DSU 2'. Below these are tabs for 'CU Details', 'CU Capacity', 'Implementation Tab' (selected), and 'File Upload'. The 'Implementation Tab' contains a note about the Capacity Market Code and a template for the Implementation Plan. It is divided into 'Section 1 - Total Project Spend' and 'Section 2 - Milestones'. Section 1 includes fields for Total Project Spend*, Project Cost Currency*, Site Address*, Site Coordinates*, Site Type, and Planning Reference Number. Section 2 includes a table for milestones with columns for Milestones, Earliest Date, Latest Date, and Details. The table shows milestones from Substantial Financial Completion to Substantial Completion, with dates ranging from 01/01/2000 to 31/05/2025. Some dates are highlighted in yellow, indicating they are not applicable.

Milestones	Earliest Date	Latest Date	Details
Substantial Financial Completion	31/03/2025	26/11/2025	
Commencement of Construction Works	01/01/2000	01/01/2000	N/A as per CMC J.2.1.3 (f)
Mechanical Completion	01/01/2000	01/01/2000	N/A as per CMC J.2.1.3 (f)
Completion of Network Connection	01/01/2000	01/01/2000	N/A as per CMC J.2.1.3 (f)
First Energy to Network	01/01/2000	01/01/2000	N/A as per CMC J.2.1.3 (f)
Start to Performance / Acceptance Testing	01/01/2000	01/01/2000	N/A as per CMC J.2.1.3 (f)
Substantial Completion	30/04/2025	31/05/2025	

Figure 213 dates that are not applicable

4.7. Resubmitting an application

Once an application is submitted, users can no longer edit the application.

If users would like to edit the application before the Qualification Application Date, they should contact the system Operators by emailing Capacitymarket@sem-o.com. The System Operators can set the status back to Opted-In, or Not Participating based on a request from a Party Authorised User (PAU).

Please note once an application is unlocked, it is the user's responsibility to ensure the resubmission of the Application. In the event that an application is not resubmitted at Qualification Application Date, the following changes will be made:

- ❖ If the Application is Not Participating, it will remain at this status and can no longer be edited
- ❖ If the Application is opted-In, it will go through the AQP process

Once an application is edited after submission, it is important that a confirmation and signature form is regenerated, signed and uploaded. Steps on how to do this can be found in section 5 of this user guide.

The System Operators may seek clarification during their assessments of Applications for Qualification. If this is the case, the System Operators will reach out to PAUs with details of the clarifications, including any further information required. If further information is required, the relevant tabs will be unlocked for editing and the PAUs will be informed of this.

4.8. Opting out

If a user wishes to submit an Opt-Out notification for a CU, an Opt-Out notification form must be completed, signed and uploaded to the CMP. The Opt-Out form can be found on the SEMO website.

The deadline to submit an Opt-Out Notification form is indicated in the relevant Capacity Auction Timetable. Once this date has passed, there will no longer be an option to submit an Opt-Out Notification form in CMP.

To upload this form, select the CU the Opt-Out form relates to, click the 3 lines to the right-hand side and select Opt-Out. A new window will pop up giving the user the option to upload the form. The form must be in pdf format.

Once an Opt-Out form is submitted, the status of the application will change from Opt-in to Opt-out submitted and the user can no longer make edits to the application.

The system operators will review the form submitted:

- ❖ If the Opt-Out is accepted, the status will be updated to Opt-Out.
- ❖ If the opt-out is not accepted as per section E.3.1.4 of the Capacity market Code, the status will be changed back to Opted-In and an email will issue to the PAU with further information.

Application List								Export All
Party ID	Participant ID	CMU ID	Generator Unit ID	Generator ID	Last Updated By	Last Updated ON	Status	Detail
LC_000001	PT_900001	CMU_900003	CMU_900003		TSO user	26/06/2025 16:06	Not Participating	Detail
LC_000001	PT_900001	CMU_900003	GU_900003		TSO user	26/06/2025 16:06	Not Participating	Detail
LC_000001	PT_900001	CMU_900003	GU_900004		TSO user	26/06/2025 16:06	Not Participating	Detail
LC_000001	PT_900001	DSU_900002	DSU_900002		kane_j@001	14/07/2025 16:33	Not Participating	Detail
LC_000001	PT_900001	DSU_900003	DSU_900003		TSO user	26/06/2025 16:06	Not Participating	Detail
LC_000001	PT_900001	GU_900001	GU_900001		TSO user	26/06/2025 16:06	Not Participating	Detail
LC_000001	PT_900001	GU_900022	GU_900022		kane_j@001	14/07/2025 16:31	Opted-in	Detail
LC_000001	PT_900001	GU_900044	GU_900044	Cabbagetown	TSO user	26/06/2025 16:06	Opted-in	Detail
LC_000001	PT_900001	GU_900044	GU_900044	Little William Street	TSO user	26/06/2025 16:06	Opted-in	Detail
LC_000001	PT_900001	GU_900044	GU_900044	Nassau Street	TSO user	26/06/2025 16:06	Not Participating	Detail
LC_000001	PT_900001	GU_900044	GU_900044	Saint Anne's	TSO user	26/06/2025 16:06	Opted-in	Detail
LC_000001	PT_990002	GU_990001	GU_990001		TSO user	26/06/2025 16:06	Opted-in	Detail
LC_000001	PT_990002	GU_990002	GU_990002		TSO user	26/06/2025 16:06	Opted-in	Detail

Figure 24 Opt-Out location

Figure 25 Upload Opt-out form

Figure 226 Upload confirmation of opt-out form

Application List									Export All
Party ID	Participant ID	CMU ID	Generator Unit ID	Generator ID	Last Updated By	Last Updated ON	Status	Detail	
LC_000001	PT_900001	CMU_900003	CMU_900003		TSO user	26/06/2025 16:06	Not Participating	Detail	≡
LC_000001	PT_900001	CMU_900003	GU_900003		TSO user	26/06/2025 16:06	Not Participating	Detail	≡
LC_000001	PT_900001	CMU_900003	GU_900004		TSO user	26/06/2025 16:06	Not Participating	Detail	≡
LC_000001	PT_900001	DSU_900002	DSU_900002		kane_j@001	14/07/2025 16:33	Not Participating	Detail	≡
LC_000001	PT_900001	DSU_900003	DSU_900003		TSO user	26/06/2025 16:06	Not Participating	Detail	≡
LC_000001	PT_900001	GU_900001	GU_900001		TSO user	26/06/2025 16:06	Not Participating	Detail	≡
LC_000001	PT_900001	GU_900022	GU_900022		kane_j@001	14/07/2025 16:35	Opt-Out Submitted	Detail	
LC_000001	PT_900001	GU_900044	GU_900044	Cabbagetown	TSO user	26/06/2025 16:06	Opted-in	Detail	≡
LC_000001	PT_900001	GU_900044	GU_900044	Little william Street	TSO user	26/06/2025 16:06	Opted-in	Detail	≡
LC_000001	PT_900001	GU_900044	GU_900044	Nassau Street	TSO user	26/06/2025 16:06	Not Participating	Detail	≡
LC_000001	PT_900001	GU_900044	GU_900044	Saint Anne's	TSO user	26/06/2025 16:06	Opted-in	Detail	≡
LC_000001	PT_990002	GU_990001	GU_990001		TSO user	26/06/2025 16:06	Opted-in	Detail	≡
LC_000001	PT_990002	GU_990002	GU_990002		TSO user	26/06/2025 16:06	Opted-in	Detail	≡

Figure 27 Opt-Out Submitted

4.9. Alternative Qualification Process

Where a Candidate unit has a status of **Opted-In**, it satisfies any of the criteria outlined section E.2.1.1 (a) through (e) of the Capacity Market Code.

- As per section E.7.8 of the Capacity Market Code, if an Application for Qualification with a status of Opted-In is not submitted but the Qualification Application Date, the application will be submitted via the Alternative Qualification Process.
- Once the Alternative qualification Process completes in the CMP, the status of the application will change from Opted-in to Submitted AQP.
- The below fields will be populated based with information already stored in CMP:

Tab	Field Name
CU Capacity - Total Firm Network Access Capacity	Minimum Firm Transmission Capacity
CU Capacity - New Initial Capacity	New Initial Capacity
CU Capacity - New Gross De-Rated Capacity Nominated	New Nominated De-Rated Capacity
CU Capacity - Existing Initial Capacity	Existing Initial Capacity
CU Capacity - Existing Gross De-Rated Capacity Nominated	Existing Nominated De-Rated Capacity
CU Detail - Duration in Hours (Daily)	Full Load Hours Existing
CU Detail - Duration in Hours Total (Daily)	Full Load Hours Total

Table 15 AQP fields

4.10. Qualification results

When Provisional Qualification Results and Final Qualification Results are published in the CMP as per the relevant Capacity Auction Timetable, the status of an Application for Qualification will update as below:

Results	Options
Provisional Qualification Results	<ul style="list-style-type: none"> ❖ Accepted Provisionally ❖ Not Accepted Provisionally ❖ Not Participating
Final Qualification Results	<ul style="list-style-type: none"> ❖ Accepted Final ❖ Not Accepted Final ❖ Not Participating

Table 16 Status updates for Qualification Results

Please note that qualification results will still be visible via the Reports Module.

5. Confirmation and signature

5.1.1. Confirmation and signature form by Party

Confirmation and Signature forms are generated in the confirmation and signature section in the CMP. Confirmation and signature forms are generated by Party.

The following columns can be found in the confirmation and signature page:

Column Name	Contents
Party ID	Party User is assigned
Document	Link to the C&S form uploaded
Uploaded By	User who uploaded the C&S form
Uploaded On	Date C&S form was uploaded
Last Submitted On	Last submission of an Application for Qualification linked to the Party
C&S Flag	Warning message when Last Submitted on is later than uploaded on

Table 17 Confirmation and Signature fields

5.2. Generating confirmation and signature form

Once all applications that users wish to submit are submitted, a form can be generated by selecting the generate button in the top right-hand corner of the confirmation and signature tab for the relevant auction.

An information window will pop up on the screen confirming that the form has been generated.

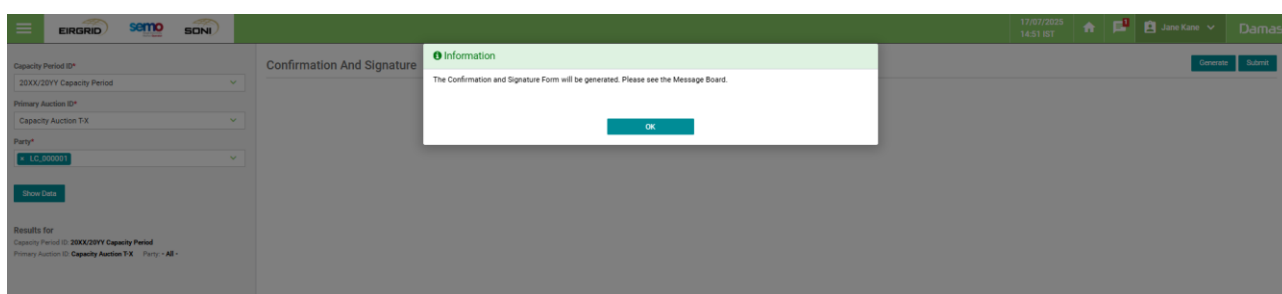


Figure 28 Confirmation and Signature generation

5.3. Downloading confirmation and signature form

Once the Confirmation and Signature form has been generated, this will be available to download in the message board. A red notification will appear on the message board icon indicating this new message.

Select the download button, and this file will download in PDF format.

The file will be given a name in the following format: **Party ID_Confirmation and Signature_v001.pdf**

This form includes a generated table with details taken from applications with a status of submitted. The form also contains a number of checklist items, confirmations and a signature section. An example of the full contents of the Confirmation and signature form can be found in appendix A.

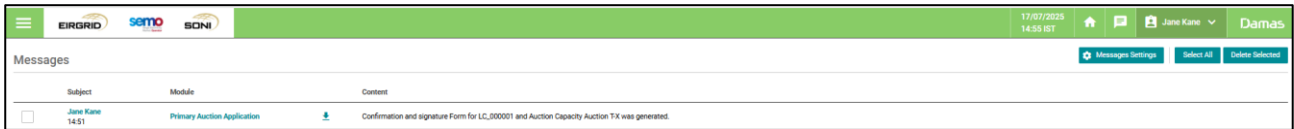


Figure 29 Confirmation and Signature download

5.4. Uploading confirmation and signature form

Once the form is signed it can be submitted to the confirmation and signature section of the CMP by selecting the Submit button at the top right-hand corner of the page for the relevant auction.

An upload box will appear where a pdf document can be uploaded. If a file that is not in pdf format is selected, the file cannot be uploaded.

Once uploaded, an information box will appear confirming the upload was successful.

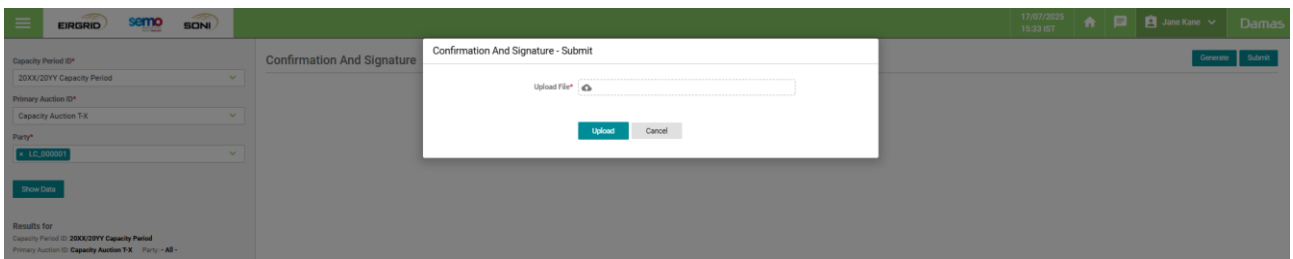


Figure 230 Confirmation and Signature upload

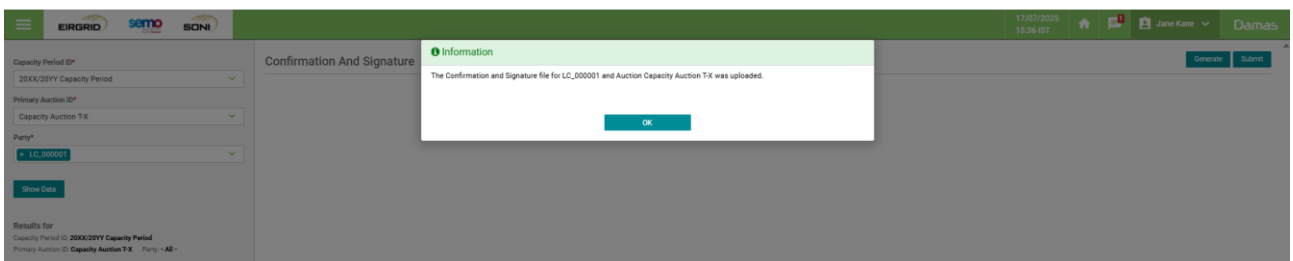


Figure 241 Confirmation and signature information message

The file will then be visible and viewable in the confirmation and signature page.

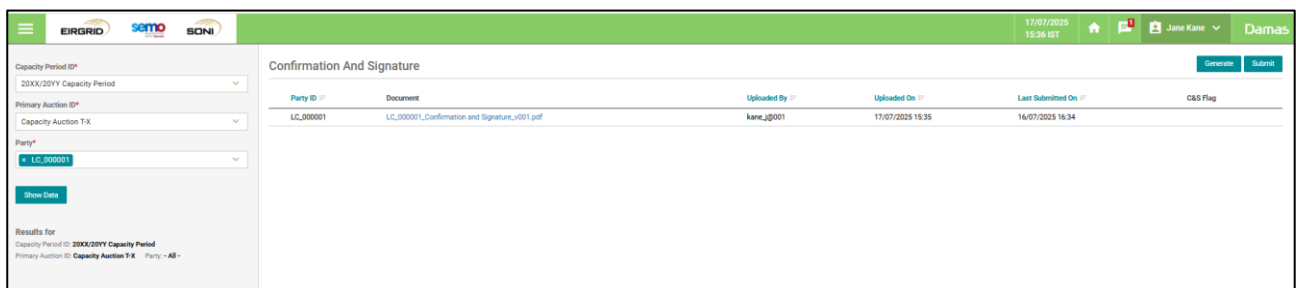


Figure 252 Confirmation and signature form location

5.4.1. Confirmation and Signature by Participant

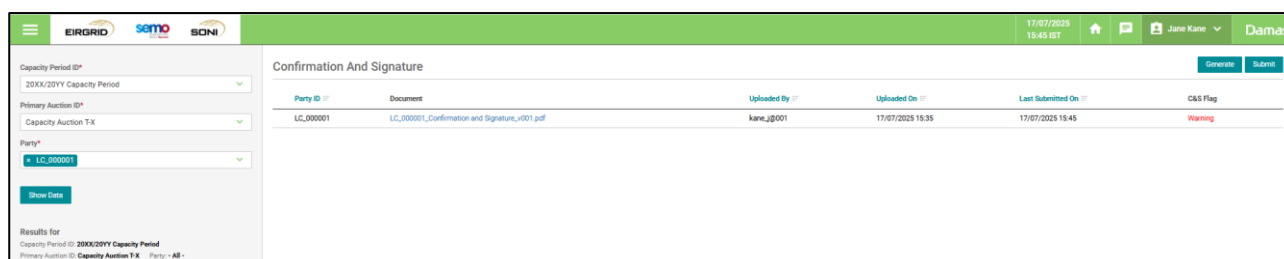
If separate Confirmation and Signature forms need to be submitted by a Participant, this can be done by completing the manual confirmation and signature form found on the SEMO website and uploading each form individually. Each confirmation and signature form will have the same name, but the version at the end will go up in increments.

5.5. Resubmission of Confirmation and Signature form

There may be situations where updates are required to an application after a confirmation and signature form had been uploaded.

If updates are made to an application after a confirmation and signature form has been uploaded for a specific auction, a warning message will appear beside the last submitted on column in the confirmation and signature page.

This warning message appears when Last Submitted Date is later than the Uploaded On date.



The screenshot shows the 'Confirmation And Signature' page in the EIRGRID system. The left sidebar contains filters for Capacity Period ID (20XX/20YY Capacity Period), Primary Auction ID (Capacity Auction T-X), and Party (LC_000001). The main table lists documents for LC_000001. The first row shows a document 'LC_000001_Confirmation and Signature_v001.pdf' uploaded by 'kane_j0001' on '17/07/2025 15:35', with a 'Last Submitted On' date of '17/07/2025 15:45' and a 'CAS Flag' of 'Warning'. The 'Warning' flag is highlighted in red. The 'Generate' and 'Submit' buttons are visible at the top right of the table.

Party ID	Document	Uploaded By	Uploaded On	Last Submitted On	CAS Flag
LC_000001	LC_000001_Confirmation and Signature_v001.pdf	kane_j0001	17/07/2025 15:35	17/07/2025 15:45	Warning

Figure 26 Confirmation and Signature warning

If this warning message occurs, a confirmation and signature form will need to be regenerated, downloaded, signed and uploaded again by a user. Users will see all confirmation and signature forms submitted.



The screenshot shows the 'Confirmation And Signature' page with a table listing multiple document uploads. The first row shows a document 'LC_000001_Confirmation and Signature_v002.pdf' uploaded by 'kane_j0001' on '17/07/2025 16:02', with a 'Last Submitted On' date of '17/07/2025 16:45' and a 'CAS Flag' of 'Warning'. The second row shows a document 'LC_000001_Confirmation and Signature_v001.pdf' uploaded by 'kane_j0001' on '17/07/2025 15:35', with a 'Last Submitted On' date of '17/07/2025 15:45' and a 'CAS Flag' of 'Warning'. The 'Warning' flags are highlighted in red. The 'Generate' and 'Submit' buttons are visible at the top right of the table.

Party ID	Document	Uploaded By	Uploaded On	Last Submitted On	CAS Flag
LC_000001	LC_000001_Confirmation and Signature_v002.pdf	kane_j0001	17/07/2025 16:02	17/07/2025 16:45	Warning
LC_000001	LC_000001_Confirmation and Signature_v001.pdf	kane_j0001	17/07/2025 15:35	17/07/2025 15:45	Warning

Figure 274 Confirmation and signature version history

In the event that a Confirmation and Signature form needs to be regenerated and uploaded after Provisional Qualification Results are published, the automatically generated table will also include CUs with the status Accepted Provisionally and Not Accepted Provisionally.

6. Appendix A

Confirmation and Signature

This form labelled "Confirmation and Signature" must be printed and signed by a lawfully appointed director of the Party. Once signed, the document must be scanned and uploaded to the Confirmation and Signature section of the Capacity market Platform. Confirmation and Signature forms should be returned no later than the Qualification Application Date stated in the Capacity Auction Timetable.

- Full details of the application requirements are provided in the "Capacity Market - Qualification Data Guide" and the Capacity Market Code Agreed Procedure 3 "Qualification and Auction Process". Both can be found on the SEMO website.
- Not all forms or supporting information may be relevant to all Candidate Unit or Combined Candidate Unit qualifications. Details of the relevancy of documentation are provided in the checklist below.
- Please use this checklist to ensure you have submitted all the required documentation with your Candidate Unit or Combined Candidate Unit qualification application.

Summary

Capacity Year 20XX/20YY Capacity Period
Capacity Auction Capacity Auction T-X
Party ID LC_000001
Party Name LC_000001

#	Participant ID	CMU ID	Candidate Unit ID	Gross De-Rated Capacity (Existing) Nominated	Gross DeRated Capacity (New) Nominated	Application status
1	PT_900001	DSU_900002	DSU_900002	12.400	5.000	Submitted
2	PT_900001	DSU_900003	DSU_900003		11.000	Submitted

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Checklists

CMP location	Relevance	Submission Format	Please tick
Capacity Market - Unit Qualification	Required	CMP - Application Form	
Capacity Market - Unit Qualification Application Data Form CU Detail CU Capacity	Required unless Opt-out submitted	CMP - Application Form	
Capacity Market - Opt Out Notification	Only for Existing Capacity that is required to participate in accordance with CMC E.2.1.1 but does not wish to for reasons set out in CMC E.3.1.1.	Signed, scanned and uploaded to CMP by the Opt Out Notification date detailed in the Capacity Auction timetable. See user guide for instructions.	
Implementation Plan	Required for New Capacity only	CMP - IP form	
Confirmation and Signature	Required	This form must be printed, signed uploaded to Confirmation and Signature section in CMP	

Supporting Documents	Relevance	Submission Format	Please tick
Capacity Market - Unit Qualification Fee	Not required	Electronic Funds Transfer to SEM Bank	
Exception Application - Unit Specific Price Application	Optional	Submitted to RAs. Dependent on RA requirements	
Exception Application - Maximum Duration > 1 Year for New Capacity	Optional	Submitted to RAs. Dependent on RA requirements	
Evidence of Connection	Required for New Capacity only	Scanned copy uploaded to "Other Documents"	
Evidence of Aggregation Generation Unit	Required for AGU Existing Capacity only	Please refer to Section E 7.4 CMC for requirements. Scanned copy uploaded to "Other Documents"	
Confirmation of Allocation of Maximum Export Capacity for Shared Connection Point	Required for Shared Connection Point - (not applicable for DSU)	Scanned copy uploaded to "Other Documents"	
Emissions calculations for the purposes of assessing compliance with CO2 Limits.	Required	PDF document uploaded to "Other Documents"	
Other environmental limits	Required where Duration in hours (Annual) is less than 8760 hours	PDF document uploaded to "Other Documents"	

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Confirmations

- ☐ I understand that a separate qualification application is required for each Capacity Auction and that this application only covers the registering and qualification for this particular Capacity Auction, as described in Application Details.
- ☐ I understand that in order to meet obligations under the Capacity Market Code I will need to have completed the registration of a Candidate Unit in the Balancing Market before the start of any Capacity Year for which the Party has been Awarded Capacity.
- ☐ I confirm that the relevant qualification data forms or Opt-Out Notification forms have been completed and will accompany this qualification form.
- ☐ I confirm that the required evidence as defined in the Capacity Market Code has been provided to substantiate the qualification application.
- ☐ I confirm in respect of Existing Capacity that all necessary consents required (including Planning Permission and Landowner Consents) are currently in place to continue to operate throughout the Capacity Year.
- ☐ I confirm on behalf of the Party that, having made due and careful enquiry and to the best of my knowledge, information and belief:
 - a) the Application for Qualification is not for the purposes of, or in any way connected with, Market Manipulation by the Party or any of its Associates;
 - b) the Party is not subject to an Insolvency Event;
 - c) the Party has a good-faith intention to offer the capacity to be Qualified into the relevant Capacity Auction, that none of the capacity proposed to be offered relates to; by way of a prior Capacity Auction or Secondary Trading Auction, existing Awarded Capacity (and that the Participant will not seek awarded capacity for that capacity prior to accepting results of the Capacity Auction) for any period during the Capacity Year;
 - d) all information in the Application for Qualification and any other information provided to the Regulatory Authorities and the System Operators in relation to it is true correct;
 - e) the Party has not, and none of its Associates have, engaged or will engage in bribery or has offered or will offer any inducement in regard to the process; and,
 - f) the Party has taken appropriate steps to ensure appropriate management of Confidential Information.

Signature

- This form must be signed by a lawfully appointed director of the Party.
- This signature applies to all included forms and confirmations, and submissions listed above.

Director Name (please print)

Signature

Date

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