

**CMP434 Implementing Connections Reform**  
**CM095 Implementing Connections Reform**

**Workgroup Meeting 18, 19 August 2024**  
Online Meeting via Teams

# WELCOME



# Agenda

<b>Topics to be discussed</b>	<b>Lead</b>
Timeline	Chair
Actions Log	Chair
Connections Update	RJ
Scene Setting – Workgroup 18	Proposer
Solution Update	SMEs
Any Other Business	Chair
Next Steps	Chair

# Timeline

Claire Goult – ESO Code Administrator

# CMP434 Implementing Connections Reform Timeline

Post Workgroup Consultation		
CMP434 Workgroup 18	19/08/24	Solution update
CMP434 Workgroup 19	20/08/24	Finalise solution/Alternatives Discussion
CMP434 Workgroup 20	27/08/24	Finalise solution + Alternative Vote
CMP434 Workgroup 21	03/09/24	Original legal text
CMP434 Workgroup 22	11/09/24	WACM legal text
CMP434 Workgroup 23	17/09/24	Finalise WG Report & ToR, WG vote
CMP434 Workgroup Report to Panel	20/09/24	
CMP434 Panel to agree whether ToR have been met	25/09/24	Special Panel
Post Workgroups		
CMP434 Code Administrator Consultation	26/09/24 – 10/10/24	
CMP434 Draft Final Modification Report to Panel	16/10/24	
CMP434 Final Modification Report to Panel to check Votes	22/10/24	Special Panel
CMP434 Final Modification to Ofgem	22/10/24	
CMP434 Decision Date	13/12/24	
CMP434 Implementation Date	01/01/25	

## CM095 Implementing Connections Reform Timeline

Post Workgroup Consultation		
CM095 Workgroup 18	19/08/24	Solution update
CM095 Workgroup 19	20/08/24	Finalise solution/Alternatives
CM095 Workgroup 20	27/08/24	Finalise solution + Alternative Vote
CM095 Workgroup 21	03/09/24	Original legal text
CM095 Workgroup 22	11/09/24	WACM legal text
CM095 Workgroup 23	17/09/24	Finalise WG Report & ToR, WG vote
CM095 Workgroup Report to Panel	20/09/24	
CM095 Panel to agree whether ToR have been met	25/09/24	Special Panel
Post Workgroups		
CM095 Code Administrator Consultation	26/09/24 – 10/10/24	
CM095 Draft Final Modification Report to Panel	16/10/24	
CM095 Final Modification Report to Panel to check Votes	22/10/24	Special Panel
CM095 Final Modification to Ofgem	22/10/24	
CM095 Decision Date	13/12/24	
CM095 Implementation Date	01/01/25	

# Actions Log

Claire Goult – ESO Code Administrator

## Actions Log

Action	Workgroup	Owner	Action	Update	Due by	Status
11	WG2	ALL	Add agenda time to respond to papers provided by Workgroup members		WG4	Open
20	WG6	JN/AQ	Consider legal perspective on NESO designation	Ofgem will undertake a licence consultation	TBC	Propose to close
22	WG6	RP	Consider if an impact assessment by the ESO on the proposed solution is achievable within the current timescales		TBC	Open
23	WG7	MO	Clarify the ESO Position as to why the capacity reallocation process is out of scope for CMP434	No plans to codify – incorporate into CNDM	TBC	Propose to close
24	WG7	MO	Consult ESO legal team to consider using existing legal definitions for clarification (substantial modification) and reconsider terminology being used (material/significant/allowable)	Noted for legal text drafting on Element 4	TBC	Propose to close
26	WG7	SMEs	Provide a list of policy documents envisaged for TMO4+ and for which details are not within scope of CMP434 (e.g.CNDM). Also provide a list of their contents/principles the documents are using if not available for the WG consultation	WG consultation includes those relevant – replaced with action 49	TBC	Propose to close
29	WG9	MO/AQ	In terms of the 3 year long stop cancellation of sites/capacity provide detail to what element of the CUSC is being referenced and how this is envisaged to work?	No longer being proposed	TBC	Propose to close
30	WG9	AQ	To explain how the dispute process will fit into the statutory approach (legal route)	De-scoped	TBC	Propose to close
31	WG9	MO	More detail requested by Workgroup to make a judgement on Connection Point and Capacity Reservation (including offshore)	Within WG consultation	TBC	Propose to close
32	WG9	MO	Clarify TO/ESO in terms of CNDM and what would go into the Gate 1 offer	Within WG consultation	TBC	Propose to close
35	WG10	AC/AQ	ESO to confirm whether additional uncertainty clauses (which have been appearing in offers recently) will remain		TBC	Open
36	WG10	AC/AQ	ESO to consider doing duplication checks on LoAs given info received today on G1 offers, to avoid buying LoAs off each other.	Not proposing to do LoA duplication checks	TBC	Propose to close
37	WG10	AC/AQ	To confirm Gate 1 contracts are formal binding contracts and clarify terminology accordingly	Yes in relation to content	TBC	Propose to close
38	WG11	MO	To expand on licence change conditions/obligations	ESO not drafting licence text suggestions	TBC	Propose to close
39	WG11	MO	To share ESO suggested Licensed offer timescales changes from 3 months with the Workgroup	ESO not drafting licence text suggestions	TBC	Propose to close

## Actions Log

Action	Workgroup	Owner	Action	Update	Due by	Status
40	WG11	RF	To share licence changes programme timescales with Workgroup		TBC	Open
41	WG12	PM	To share analysis/feedback which informs the Gate 2 period offer acceptance to submission of application for Planning Consent		TBC	Open
43	WG16	DH/GL	Investigate whether changes are required to STCP 18-7 based on the CMP434 solution	Anticipated that no changes need to be made but will confirm once any proposed changes to the current CMP434 solution have been confirmed.	ASAP	Open
44	WG16	DH/GL	Consider whether an update is required to the STC Panel on timings of STCP modifications and approval route	An update will be provided to the STC Panel Representatives via email circulation.	ASAP	Propose to close
45	WG16	RW	Provide narrative within Workgroup Consultation on Connection Point and Capacity Reservation	Completed	19/07/24	Propose to close
46	WG16	AL	Provide narrative within Workgroup Consultation relating to CATOs	Completed	19/07/24	Propose to close
47	WG16	MO	Amend 'Why Change' and 'Interactions' sections of Workgroup Consultation document	Completed	19/07/24	Propose to close
48	WG16	LT	Amend Proposer's solution section within Executive Summary	Completed	19/07/24	Propose to close
49	WG17	MO	SMEs to share a short summary of the methodologies and the underlying principles of this modification.		WG18	Open

# Connections Update

Robyn Jenkins – Head of Connections Change Delivery

# Workgroup 18 Scene Setting

Ruby Pelling, Proposer

# Meeting Objectives

What is the focus of the meeting?

- To explain the CM095 changes to the Original proposal following working group consultation
- To explain the CMP434 changes to the Original proposal following working group consultation

What is the ask of the workgroup?

- Understand and contribute to discussion
- Provide feedback

What is the desired output of the meeting?

- Clear understanding of the changes made to the solution for both CM095 and CMP434 post consultation
- Contribution to discussions

What should not be discussed?

- Individual Alternative requests, unless time permits once discussion of the proposed changes to the solution has commenced

## **Solution Update**

### **SMEs**

**Marked WG Consultation Proposal Section to Follow W/C 19th August**

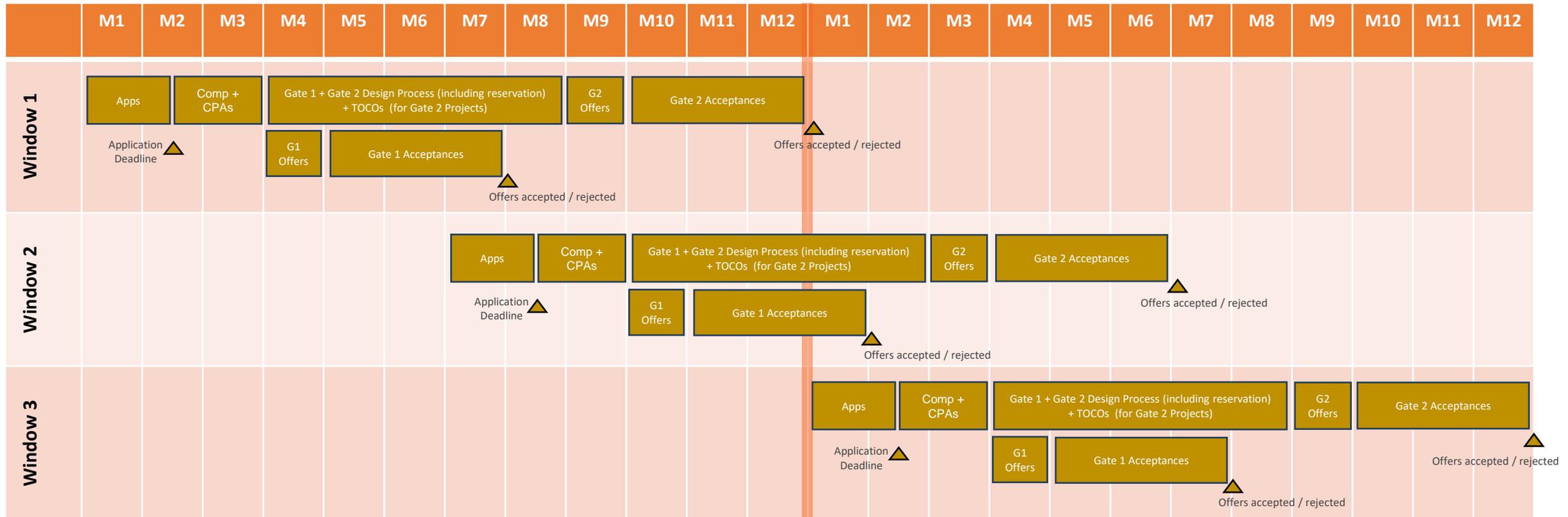
# CMP434 Implementation Approach

What has changed?	Rationale	Potential Alternative Negation
Operational Go-Live Date to Change	Considerable feedback that timescales within implementation approach are not realistic. Plan to amend implementation approach timescales but exact planned programme and revised dates remain TBC. We are in discussions with Ofgem on programme and will share an update as soon as possible but in any case within the next one-to-two weeks.	No

What has changed?	Rationale	Potential Alternative Negation
No Change	<p>Whilst there was considerable feedback on our position on Methodologies, Codification and Guidance, we continue to feel that our position is the one which should be presented to Ofgem as part of the Original Proposal.</p> <p>We are in discussions with Ofgem on programme and will share an update as soon as possible but in any case within the next one-to-two weeks.</p>	No

What has changed?	Rationale	Potential Alternative Negation
<p>Gate 1 (within the Combined Gate 1 and Gate 2 Process) now Optional and not Mandatory</p> <p>Combined Gate 1 and Gate 2 Process – 6 Month Frequency and 12 Month Duration (Subject to Licence)</p> <p>Gate 1 Offer (for those applying for Gate 1) is decoupled from a batched design process outcome i.e. desktop exercise</p>	<p>Whilst some support for the intent behind Gate 1, considerable feedback that Gate 1 should not be mandatory for in-scope developers.</p> <p>Also, concerns about different treatment of those required to progress through Gate 1 and those who could utilise DFTC.</p> <p>Consequentially, opportunity to combine Gate 1 and Gate 2 processes and reduce process complexity. Also, able to decouple Gate 1 Offers from any Gate 1 network design process.</p>	<p>No</p>

# CMP434 Element 2 (Continued)



**The Month of M1 Remains TBC.**

*The appropriate level of codification related to frequency and duration remains to be confirmed, but as the current codified process timescales are derived from the ESO and TO transmission licences this will in part depend upon changes to licence. The Proposer therefore plans to keep the frequency and duration of the process, as well as the process steps, under review post-consultation.*

## CMP434 Element 3

What has changed?	Rationale	Potential Alternative Negation
No Change	General support for position. Some comments on Large Embedded Demand, but having reflected on that feedback we have not amended what we considered to be in-scope projects.	No

What has changed?	Rationale	Potential Alternative Negation
<p>Significant Modification Applications now only indicate whether a change request needs to go through the Gate 2 Process (as part of the combined bi-annual Gate 1 and Gate 2 Process)</p>	<p>As a consequential change as a result of Gate 1 becoming optional i.e. there are no longer restrictions proposed between Gate 1 and Gate 2 and as a result Significant Modification Applications will go through the Gate 2 Step of the combined bi-annual process (rather than the standard Mod App process).</p> <p>Material Technology Change policy/guidance will still apply within the Mod App process, whether or not a Significant Modification Application.</p> <p>Some specific feedback in relation to legal drafting we will consider further when drafting Proposal legal text over the next couple of weeks.</p>	<p>No</p>

What has changed?	Rationale	Potential Alternative Negation
DFTC Removed	<p>The original purpose of DFTC was to allocate Gate 1 capacity under previous proposals. However, DFTC has evolved and is now an information exchange between the ESO, TOs, DNOs and transmission connected iDNOs to assist with efficient and coordinated network planning, akin to the annual week 24 DNO data submission.</p> <p>GC Modification 139 is looking to enhance planning data exchange to facilitate whole system planning. Networks are engaging the GC working group to understand if DFTC can be incorporated into the existing in train GC modification. So far indications look promising. This would align to stakeholder feedback that the DFTC should be in some way codified.</p> <p>If DFTC cannot be incorporated the ESO would look to raise a subsequent Grid Code modification to achieve this information exchange. It is expected that this can be done in a timely manner as the proposed DFTC data is not a critical component for 2026 network planning and therefore not required to deliver the MVP for Go Live. In the interim (until the Grid Code modification is implemented), work is progressing within the ENA to create a non-codified transitional process.</p>	<p><b>Alternative 15 (CMP434)</b> DFTC</p>

## CMP434 Element 5 (Continued)

What has changed?	Rationale	Potential Alternative Negation
<p>LoA Equivalent for Offshore Projects may be a Letter of Acknowledgement rather than a Letter of Authority.</p> <p>In respect of I/Cs and OHAs, relevant changes in relation to approach i.e. longstop date, Gate 2 criteria, etc.</p>	<p>Based on feedback from Crown Estate.</p> <p>Based on feedback from Interconnector / OHA developers, and other developers of DCO projects, we have made changes which impact such developers, as set out across the other Elements.</p>	<p>No</p>

## CMP434 Element 6

What has changed?	Rationale	Potential Alternative Negation
As per Element 2	As per Element 2	No

## CMP434 Element 7

What has changed?	Rationale	Potential Alternative Negation
No Change	Majority of stakeholders supported our general position and we did not identify a reason to amend our position as part of the MVP.	No

What has changed?	Rationale	Potential Alternative Negation
<p data-bbox="155 401 626 444">Longstop Date Removed</p> <p data-bbox="112 511 675 839">(This includes the removal of creating an obligation on the DNOs to include a Longstop date in their offers to embedded generators under Element 18.)</p>	<p data-bbox="772 287 1773 496">Whilst there was support for the proposed longstop date several issues were highlighted about its construction and application, and some challenged whether it should be part of the MVP.</p> <p data-bbox="749 572 1796 725">However, as a consequence of Gate 1 being optional (coupled with the above) we have decided to descope the concept of the longstop date for Gate 1 projects.</p> <p data-bbox="749 801 1796 953">Note however that we have replaced it with a similar concept in respect of Element 10, where there is still a strong need for protective arrangements.</p>	<p data-bbox="2117 601 2175 639">No</p>

What has changed?	Rationale	Potential Alternative Negation
Project Designation no longer applicable in respect of Gate 1 bypass route	Consequential Change (Gate 1 Optionality).  Whilst there was considerable feedback on our position on the CNDM and codifying elements of this, we continue to feel that our position is the one which should be presented to Ofgem as part of the Original Proposal.	No

What has changed?	Rationale	Potential Alternative Negation
<p>Potential greater use of Element 10 for projects submitting Gate 1 Applications and need to broaden potential usage in future</p>	<p>Consequentially linked to Gate 1 process being optional, to continue to incentivise use of the Gate 1 Process by those most likely to benefit from Gate 1, a potential greater use of such arrangements.</p> <p>Consequentially linked to removal of longstop date, a bilaterally agreed minimum reservation time period (where reservation is for and contracted with a specific developer e.g. interconnectors and OHAs, rather than for a network requirement and being held by the ESO) with an annual review thereafter, to ensure reservation is not indefinite.</p>	<p>No</p>

## CMP434 Element 11 (Gate 2 Criteria)

What has changed?	Rationale	Potential Alternative Negation
<p>No change re: Minimum Option length apart from to clarify that the evidence of land rights submitted at Gate 2 application must have/show a 3 year minimum option length (unless ESO discretion applied via the Gate 2 Criteria Methodology – see following slide)</p>	<p>Need a minimum option period - otherwise the Gate 2 criteria is too low</p>	<p>No</p>
<p>Projects that go down the DCO route have an alternative option for Gate 2 evidence within the Gate 2 Criteria Methodology i.e. submission of the application planning consent (<u>or other evidencable measure to be discussed with Workgroup</u>)</p>	<p>Mitigates the risk that developers who seek land rights later in their development process (e.g. they need to go through the DCO process to obtain land rights through the use of CPO powers) have an alternative (comparable, or more onerous) route to them meeting Gate 2 that aligns with their development strategy. (Ongoing compliance will need to also be adjusted.) We believe this choice is limited to DCO projects as it is only for DCOs where the planning process and land rights are more coupled.</p>	<p>No</p>

## CMP434 Element 11 (Ongoing Compliance - Land)

What has changed?	Rationale	Potential Alternative Negation
<p>Confirm that land option will need to have a continued 3 year validity subject to the following exceptions:</p> <ul style="list-style-type: none"><li>• Connection Date &lt;3 years away; and/or</li><li>• Evidence that having to have and/or maintain a 3 year validity detrimentally impacts development of the project (<i>need to define what these exceptions are as part of the Gate 2 Criteria Methodology</i>)</li></ul>	<p>Maintain that ongoing compliance of land rights is important to demonstrate project viability</p>	<p>No</p>

# CMP434 Element 11 (Ongoing Compliance - Land)

What has changed?	Rationale	Potential Alternative Negation
<p>Red Line compliance calculation based on installed capacity (generation or demand) and not TEC.</p>	<p>TEC is contractual and does not generally align with the capacity of the assets being installed. Some sites will install greater generation capacity than TEC to, more efficiently, utilise limited network infrastructure.</p>	<p>No</p>
<p>Codify that (unless ESO discretion is applied) whatever installed capacity is built within the original red line boundary, only 50% of that number can then be located outside of the original red line boundary. Where this calculation results in a number that is less than the total installed capacity, the total installed capacity will be reduced accordingly, (and this may result in a TEC reduction).</p> <p><b>Therefore, Gate 2 ongoing compliance requirements would now be codified.</b></p>	<p>Prudent to codify requirement as consequence of non-compliance is a TEC reduction under CUSC.</p>	<p><b>Alternative 14 (CMP434)</b> RLB Ongoing Compliance Codification</p>

# CMP434 Element 11 (Ongoing Compliance - Planning)

What has changed?	Rationale	Potential Alternative Negation
<p>Timescales from Gate 2 Offer acceptance to forward looking M1: <b>see next slide and Annex 1</b></p>	<p>Agree with stakeholder feedback that the ESO's proposed forward-looking timescales are too short.</p>	<p>Does not fully negate <b>Alternative 4 (CMP434)</b> Backwards Looking M1 but the extended timescales are potentially a partial mitigation</p>
<p>Introduce milestone adjustment ability for ESO e.g. where a developer asks for an earlier date and gets a later date, or asks for and gets a later date (but this is due to a normal programme timescales e.g. mega projects) to avoid unintended outcomes.</p>	<p>Mitigates the risk of a developer having to submit their application for planning objectively too early in their development cycle.</p> <p>We noted from the stakeholder feedback there was a lot of support for a forward looking M1 milestone if the connection date is within ~6 years of the offer date to mitigate the risk for consent expiration and backward looking if &gt;6/7 years away from the connection date. We see merit in this and our proposed solution factors in this principle but avoids setting a specific time period, which would represent a cliff edge and could also undermine forward-facing milestones by allowing developers to ask for and get a later connection date to avoid milestones.</p>	<p><b>Alternative 4 (CMP434)</b> Backwards Looking M1</p>

# CMP434 Element 11 (Ongoing Compliance - Planning)

Planning Type	ESO Proposal (at time of Workgroup Consultation), assuming some land and planning work are done in parallel	Typical timescales based on views of some Workgroup Members	ESO revised Proposal (based on Stakeholder feedback following Workgroup Consultation)
Town and Country Planning (England, Scotland and Wales)	1 year	1.5 years	2 years
Section 36 (England/Scotland)	1 year	1.5 years	3 years
Development of National Significance (Wales)	1.5 years	2 years	3 years
NSIP / DCO (England)	2 years	3 years	3 years
Offshore (including Interconnectors and OHAs)	n/a	n/a	5 years
Nuclear	n/a	n/a	Case by Case
Novel technologies	n/a	n/a	Case by Case

## CMP434 Element 12

What has changed?	Rationale	Potential Alternative Negation
<p>As per Element 2</p> <p><i>Note that Gate 2 process frequency has reduced as a result of broader proposal changes and due to further internal engagement and with TOs.</i></p>	<p>As per Element 2</p>	<p>No</p>

## CMP434 Element 13 (Gate 2 Criteria Evidence Assessment)

What has changed?	Rationale	Potential Alternative Negation
Introduce right to check up to 100% of land rights	Addresses stakeholder concerns that underlying evidence may never be checked	No
We will carry out 100% of Duplication Checks (against projects in Gate 2)	Recognise that you need to do 100% checking to identify potential duplicates	No

Note that under our revised proposal we will still require self-declaration, evidence of land rights and red line boundary alongside the Gate 2 Application.

ESO propose to check/audit land rights for directly connected and large embedded projects and DNOs and Transmission connected iDNOs to check/audit all relevant small and medium embedded projects. ESO will also conduct duplication checks for all projects in totality – we need to define the process (e.g how any overlaps are investigated, what is and isn't an acceptable overlap, how we deal with co-located projects, consequences, appeals, etc) for inclusion within the code (in part i.e. to state that self-declaration can be checked up to 100% and projects can be removed through checks/audits) and (substantially) within the Gate 2 Criteria Methodology.

Checks to be done after the 'clock start date' (noting this concept is to change) and before the Gate 2 Offer release.

## CMP434 Element 13 (Gate 2 Criteria Evidence Assessment)

- A Self-Declaration Letter, which must be signed by a Director of the developer applying and this letter must show the following (**updates in red text**):
  - The date the project achieved the Gate 2 criteria (i.e. the date they actually secured the requisite land rights).
  - The red line boundary (**including site address/co-ordinates**) for the project site upon which the project will be located and confirmed to meet or exceed the minimum land density requirements (as per the ESO's Energy Land Density Table introduced by CMP427).
  - The land status information; i.e. whether all or some of land is already owned or leased (for the operational life of the project), or whether an option agreement is in place in respect for a lease or purchase of the land.
  - If not already owned/leased, the parameters of length of option agreement in respect of lease or purchase.
  - (If applicable) the parameters of the length of the lease (and that this or any extension will cover the operational life of the project).
  - ~~○ A statement that to the Director's best knowledge, no-one else has any rights over the land (for the purposes of energy) and that it does not overlap in relation to mutual exclusive usage.~~
  - Statement that to the Director's best knowledge, the developer is not applying for both transmission and distribution with the same land.
  - **Explain any known overlaps**
  - **Intended planning regime to be followed**

What has changed?	Rationale	Potential Alternative Negation
<p>Removed the proposed 12 month window after acceptance of Gate 2 offer to move project site location</p>	<p>Consultation feedback that the 12 month period for location change was too short, and that it was not straightforward for certain technology types to move to a nearby site (e.g. onshore wind where energy yield assessments are site specific).</p> <p>As there is no suitable and technology agnostic time period or alternative that can be applied, we have decided to descope as anything more complex would not be considered MVP.</p>	<p><b>Alternative 16 (CMP434)</b> Remove element 14</p> <p><b>Alternative 3 (CMP435)</b> Remove element 14</p>

## CMP434 Element 15

What has changed?	Rationale	Potential Alternative Negation
No Change	No feedback requiring a change, considering linked to and dependent upon Licence Changes.	No

## CMP434 Element 16

What has changed?	Rationale	Potential Alternative Negation
No Change	Whilst there was considerable feedback on our position on the CNDM and codifying elements of this, we continue to feel that our position is the one which should be presented to Ofgem as part of the Original Proposal.	No

What has changed?	Rationale	Potential Alternative Negation
DFTC Descoped	As per Element 5	<b>Alternative 15 (CMP434)</b> DFTC
<p><b>For Relevant Small/Medium EG wanting a BEGA:</b></p> <p>BEGA application can be made to ESO anytime of the year and is no longer tied to a Gate 1 Application.</p> <p>The embedded customer must go through the Gate 2 process via their DNO (or iDNO), rather than a direct application at Gate 2 via the ESO.</p>	<ul style="list-style-type: none"> <li>▪ The process is largely administrative.</li> <li>▪ The time involved in coordinating the parties is challenging given the expected windows.</li> <li>▪ The ESO will continue to issue modification notices to the DNO / transmission connected iDNO (where relevant), giving the DNO / transmission connected iDNO more time to work with embedded customer on coordination of information.</li> </ul>	No

## CMP434 Element 17 (Continued)

What has changed?	Rationale	Potential Alternative Negation
<p><b>For Large Embedded Generators applying at Gate 2:</b></p> <p>Can submit a BEGA/BELLA application at any time rather than only within the [six week] application window on a bi-annual basis, for processing within a Gate 2 Process.</p>	<ul style="list-style-type: none"><li>▪ Large Embedded Generators will go through the Gate 2 application window once they have met the Gate 2 criteria, but they need a supporting DNO / transmission connected iDNO (where relevant) application (which is the same requirement as now for applications).</li><li>▪ The process is that after a large embedded generator applies to the ESO, we notify the DNO / transmission connected iDNO (where relevant), and they then submit a modification application to the ESO with the additional information needed to enable the large embedded generator application to be processed by the ESO/TO.</li><li>▪ Therefore to ensure there is sufficient time for this process to run and to allow both parties to submit the required information, large embedded generators can apply for their BELLA/BEGA at any time throughout the year. We will then notify the DNO / transmission connected iDNO (where relevant), about the application.</li><li>▪ Once both applications have been received by the ESO, the large embedded generator application can then go through the next available Gate 2 window/process.</li></ul>	<p>No</p>

What has changed?	Rationale	Potential Alternative Negation
<p>DNO and transmission connected iDNO will have a maximum of 10 working days after the close of the Gate 2 window to submit their fully completed application including DRC</p>	<ul style="list-style-type: none"><li>▪ This is an administrative window only. Not an extension.</li><li>▪ DNOs and transmission connected iDNOs are required to produce additional information as part of their application to the ESO. This information is collated based on the Embedded Customers' applications (received in the Gate 2 window).<ul style="list-style-type: none"><li>▪ This approach is intended to allow Embedded Customers to have a similar Gate 2 window duration.</li></ul></li><li>▪ DNOs and transmission connected iDNOs will not be allowed to include Embedded Customers who applied after the close of the Gate 2 window within their fully completed application to the ESO.</li></ul>	<p>No</p>

# Annex 1

## Queue Management Milestones – Example if M1 forward looking (based on updated ESO proposal)

Signed Gate 2 Offer – 1 December 2025  
Connection Date – 1 April 2033

M1	Town and Country Planning (2 years)	Section 36 (3 years)	DNS – Wales only (3 years)	DCO (3 years)	Offshore (5 years)
M1 forward calculated	<del>1 December 2027</del>	<del>1 December 2028</del>	<del>1 December 2028</del>	<del>1 December 2028</del>	<b>1 December 2030</b>
M1 based on CMP376 – backwards calculated (48 months from Connection Date)	<b>1 April 2029</b>	<b>1 April 2029</b>	<b>1 April 2029</b>	<b>1 April 2029</b>	<del>1 April 2029</del>

**Text in green shows what the Queue Management Milestones would be in the Construction Agreement**

## Queue Management Milestones – Example if M1 forward looking (based on updated ESO proposal)

Signed Gate 2 Offer – 1 December 2025  
Connection Date – 1 April 2035

M1	Town and Country Planning (2 years)	Section 36 (3 years)	DNS – Wales only (3 years)	DCO (3 years)	Offshore (5 years)
M1 forward calculated	<del>1 December 2027</del>	<del>1 December 2028</del>	<del>1 December 2028</del>	<del>1 December 2028</del>	<del>1 December 2030</del>
M1 based on CMP376 – backwards calculated (48 months from Connection Date)	<b>1 April 2031</b>	<b>1 April 2031</b>	<b>1 April 2031</b>	<b>1 April 2031</b>	<b>1 April 2031</b>

**Text in green shows what the Queue Management Milestones would be in the Construction Agreement**

# CM095 Implementation Approach and Components

What has changed?	Rationale	Potential Alternative Negation
Operational Go-Live Date to Change	Considerable feedback that timescales within implementation approach are not realistic. Plan to amend implementation approach timescales but exact planned programme and revised dates remain TBC. We are in discussions with Ofgem on programme and will share an update as soon as possible but in any case within the next one-to-two weeks.	No
Component A - Change to Primary Process within Elements 2, 6 and 12, and Element 5 and 17	Changes to Gate 1 and Gate 2 Process and removal of DFTC simplify changes in relation to STC.	No
Component B - No Change	As no change to Element 16.	No
Component C - Potential Broader Usage	As changes to Element 10 which impact of legal text relative to previous proposals.	No

**Any Other Business**  
**Claire Goult – ESO Code Administrator**

## Next Steps

Claire Goult – ESO Code Administrator

## Raising an Alternative Request Information

# What is the Alternative Request?

**What is an Alternative Request?** The formal starting point for a Workgroup Alternative Modification to be developed which can be raised up until the Workgroup Vote.

**Who can raise an Alternative Request?** Any CUSC Party, BSC Party, the Citizens Advice or the Citizens Advice Scotland may (subject to Paragraph 8.20.20) raise a Workgroup Consultation Alternative Request in response to the Workgroup Consultation. If you are not a CUSC Party, but are nominated by a CUSC Schedule 1 Party, please submit a statement in writing from the nominating party to confirm submission of the Alternative Request on their behalf. No Workgroup Consultation Alternative Request may be raised by any CUSC Party during any second or subsequent Workgroup Consultation.

**What do I need to include in my Alternative Request form?** The requirements are the same for a Modification Proposal you need to articulate in writing:

- a description (in reasonable but not excessive detail) of the issue or defect as outlined in the Original Proposal which the alternative seeks to address compared to the current proposed solution(s);
- the reasons why you believe that the proposed alternative request would better facilitate the Applicable Objectives compared with the current proposed solution(s) together with background information;
- where possible, an indication of those parts of the Code which would need amending in order to give effect to (and/or would otherwise be affected by) the proposed alternative request and an indication of the impacts of those amendments or effects; and
- where possible, an indication of the impact of the proposed alternative request on relevant computer systems and processes.

**How do Alternative Requests become formal Workgroup Alternative Modifications?** The Workgroup will carry out a Vote on Alternatives Requests. If the majority of the Workgroup members or the Workgroup Chair believe the Alternative Request will better facilitate the Applicable Objectives than the current proposed solution(s), the Workgroup will develop it as a Workgroup Alternative Modification.

**Who develops the legal text for Workgroup Alternative Modifications?** ESO will assist Proposers and Workgroups with the production of draft legal text once a clear solution has been developed to support discussion and understanding of the Workgroup Alternative Modifications.

## Voting Information

# What is the Alternative Vote?

To participate in any votes, Workgroup members need to have attended at least 50% of meetings. The vote shall be decided by simple majority of those present at the meeting at which the vote takes place (whether in person or by teleconference)

## Stage 1 – Alternative Vote

- Vote on whether Workgroup Alternative Requests should become Workgroup Alternative CUSC/ STC Modifications.
- The Alternative vote is carried out to identify the level of Workgroup support there is for any potential alternative options that have been brought forward by either any member of the Workgroup OR an Industry Participant as part of the Workgroup Consultation.
- **Should the majority of the Workgroup OR the Chair believe that the potential alternative solution may better facilitate the CUSC/ STC objectives than the Original then the potential alternative will be fully developed by the Workgroup with legal text to form a Workgroup Alternative CUSC modification (WACM)/ STC modification (WASTM) and submitted to the Panel and Authority alongside the Original solution for the Panel Recommendation vote and the Authority decision.**

# What is the Workgroup Vote?

To participate in any votes, Workgroup members need to have attended at least 50% of meetings. The vote shall be decided by simple majority of those present at the meeting at which the vote takes place (whether in person or by teleconference)

## Stage 2 – Workgroup Vote

- 2a) Assess the original and Workgroup Alternative (if there are any) against the relevant Applicable Objectives compared to the baseline (the current code)
- 2b) Vote on which of the options is best.

Alternate Requests cannot be raised after the Stage 2 – Workgroup Vote

## Alternative Voting Eligibility

# CMP434 - Implementing Connections Reform Workgroup Membership

Code Administrator Modification Chair: Claire Goult  
 Code Administrator Technical Secretary: Stuart McLarnon

[Code Modification Page](#)  
[Code Governance Rules](#)

All Workgroup members are eligible to vote if they have attended 50% of meetings or more.  
 Red = not currently eligible.

Role	Name	Company	Industry Sector	Voting Eligibility
Proposer	Ruby Pelling	ESO	System Operator	100%
Workgroup Member	Alex Ikonic	Orsted	Generator	94%
Workgroup Member	Allan Love	Scottish Power Transmission	Generator	76%
Workgroup Member	Andy Dekany	NGV		76%
Workgroup Member	Anthony Cotton	Green Generation Energy Networks Cymru Ltd	Other	100%
Workgroup Member	Barney Cowin	Statkraft	Generator	88%
Workgroup Member	Bill Scott	Eclipse Power Networks	Network Operator/IDNO	94%
Workgroup Member	Brian Hoy	Electricity North West Limited (ENWL)	Network Operator	94%
Workgroup Member	Callum Dell	Invenergy	Generator	76%
<b>Workgroup Member</b>	<b>Charles Edward Cresswell</b>	<b>Cero Generation</b>	<b>Generator</b>	<b>0%</b>
Workgroup Member	Claire Hynes	RWE Renewables	Generator	88%
Workgroup Member	David Tuffery	NGED	Network Operator	88%
Workgroup Member	Deborah MacPherson	Scottish Power Renewables	Generator	100%
Workgroup Member	Ed Birkett	Low Carbon	Generator	94%
Workgroup Member	Garth Graham	SSE Generation	Generator	100%
Workgroup Member	Grant Rogers	Qualitas Energy	Generator	82%
Workgroup Member	Greg Stevenson	SSEN Transmisson (SHET)	Onshore Transmission Licensee	100%

# CMP434 - Implementing Connections Reform Workgroup Membership

Code Administrator Modification Chair: Claire Goult  
Code Administrator Technical Secretary: Stuart McLarnon

[Code Modification Page](#)  
[Code Governance Rules](#)

54  
All Workgroup members are eligible to vote if they have attended 50% of meetings or more.  
Red = not currently eligible.

Role	Name	Company	Industry Sector	Voting Eligibility
Workgroup Member	Helen Snodin	Fred Olsen Seawind	Generator	88%
Workgroup Member	Helen Stack	Centrica	Generator	94%
Workgroup Member	Hooman Andami	Elmya Energy	Generator	70%
Workgroup Member	Joe Colebrook	Innova Renewables	Generator	82%
Workgroup Member	Jonathan Wood	Tarchon Interconnector	Interconnector	11%
Workgroup Member	Kyran Hanks	CUSC Panel member	Panel Member	94%
Workgroup Member	Luke Scott	Northern Powergrid	Network Operator	88%
Workgroup Member	Mark Field	Sembcorp Energy (UK) Limited	Legal, Regulation and Compliance	94%
Workgroup Member	Michelle MacDonald Sandison	SSEN	Network Operator	82%
Workgroup Member	Paul Jones	Uniper	Generator	100%
Workgroup Member	Paul Youngman	Drax	Central service for generation and supplier licences	94%
Workgroup Member	Pedro Javier Rodriguez	Lightsourcebp	Generator	94%
Workgroup Member	Phillip Addison	EDF Renewables	Generator	70%
Workgroup Member	Ravinder Shan	FRV TH Powertek Limited	Generator	100%
Workgroup Member	Richard Woodward	NGET	Onshore Transmission Licensee	100%
Workgroup Member	Rob Smith	Enso Energy	Generator	94%
Workgroup Member	Sam Aitchison	Island Green Power	Developer	58%

# CMP434 - Implementing Connections Reform Workgroup Membership

Code Administrator Modification Chair: Claire Goult  
Code Administrator Technical Secretary: Stuart McLarnon

[Code Modification Page](#)  
[Code Governance Rules](#)

55  
All Workgroup members are eligible to vote if they have attended 50% of meetings or more.  
Red = not currently eligible.

Role	Name	Company	Industry Sector	Voting Eligibility
Workgroup Member	Simon Lord	ENGIE	Generator	52%
Workgroup Member	Wendy Mantle	Scottish Power Energy Networks	Network Operator	88%
Workgroup Member	Zivanayi Musanhi	UK Power Networks	Network Operator	100%
Workgroup Member	Zygimantas Rimkus	Buchan Offshore Wind	Consultancy	47%* (will be eligible to vote in Workgroup 18 if Workgroup 18 is attended)
Authority Representative	Lee Wilkinson / Rory Fulton	Ofgem		N/A

Regarding STC – no alternatives have been raised for CM095. Should an alternative be raised, voting eligibility will be calculated. Currently all Workgroup Members for STC have voting eligibility.