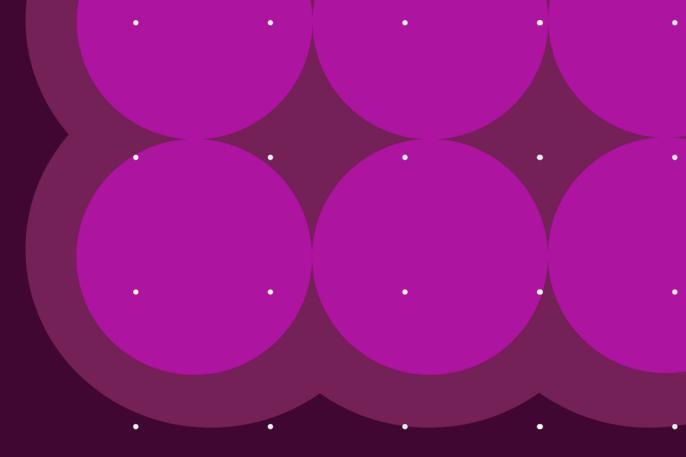
Public

## 'Pause' in connection applications

Industry webinar – 20/01/25





## Agenda

- 1. Case for change
- 2. Changes under the 'pause' period
- 3. Timeline overview
- 4. Q&A



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#### Submit questions during this webinar

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to submit your questions during this webinar; these will be answered in Q&A at the end.



### **Case for change**

Rationale for a 'pause' period



## Case for change

As we near the implementation of Connections Reform (subject to authority approval), a smooth transition period is needed between the business-as-usual processes and Connections Reform.

A 'pause' is needed to create a stable platform for the Gate 2 to Whole Queue process.



#### Provide customer clarity

Distinct pause, deadlines, and clear guidance on requirements for new connections process



#### Focus on delivering reform

Enables smooth transition to new connections process



Enable offers to be re-issued in Q4 2025 as part of the Gate 2 to Whole Queue process



Public

#### Changes under the 'pause' period

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# Changes under 'pause' period

There are three main elements to the 'pause' period as approved by Ofgem.



Existing **transitional offer** process now applies only to **new directly connected demand projects from 29 Jan 2025** 



A 'pause' in accepting any other connection applications received from 29 Jan 2025



An **exceptions process** to the 'pause' to continue issuing full offers for certain modification applications



# Transitional offer process for new directly connected demand projects

- Transitional offer process will now only apply to new directly connected demand projects, and no longer applies to new directly connected generation projects
  - This is to align with Government's strategic direction as set out in its Clean Power 2030 Action Plan (CP30).
- This will be applicable from 29<sup>th</sup> January 2025 until Connections Reform is implemented, or Ofgem states that it is not proceeding with the reforms (whichever happens first).
- All new directly connected demand applications can continue to be made until 21<sup>st</sup> March 2025. These applications will also need to be clock started by 4<sup>th</sup> April in order to be processed by the networks and accepted by customers in time for inclusion in the Gate 2 to Whole Queue process.
- Please note that embedded demand applications will continue to be processed by I/DNOs throughout this period as they are out of scope for connections reform.



#### Public Slido: #ConnectionsApps 'Pause' in accepting any other connection applications

- A 'pause' in connection applications will be applied to both transmission and distribution applications, including
  - new applications,
  - modification applications,
  - BEGA and BELLA applications, and
  - Project Progressions.
- I/DNOs will continue to receive and process applications, but these will not be passed through to NESO for the transmission impact assessment process.
- This will be applicable from 29<sup>th</sup> January 2025 until Connections Reform is implemented, or Ofgem states that it is not proceeding with the reforms (whichever happens first).
- NESO and the TOs will take all reasonable endeavours to clock-start applications submitted before 29<sup>th</sup> January 2025. All applications will need to be 'clock-started' by 12<sup>th</sup> February 2025 in order to be processed in time for inclusion in the Gate 2 to Whole Queue process.





## Exceptions to the pause

- An exceptions process to the 'pause' will be in place to continue issuing full offers for limited and critical modifications applications submitted after 29<sup>th</sup> January 2025 that:
  - a. are linked to circumstances where NESO/TO considers that the modification application will not have material impact on the G2TWQ process; or
  - b. relate to the safety and security of the network (e.g., asset replacements); or
  - c. are delivery-critical modification applications for customers who are connecting before the end of 2026; or
  - d. are excepted on a case-by-case basis, against a set criterion\* determined by NESO and the TOs, which will cover;
    - i. possible impact against the overall project programme.
    - ii. committed spend.
    - iii. impact on other projects;
  - e. or are excepted on a case-by-case basis, where NESO/TO considers that failure to process the modification application at this time could have detrimental impact on the safety and operation of the network.
- Agreement variations and Notices required to be triggered by the TOs will continue throughout the 'pause' period as under BAU.



#### What does this mean for customers?

Application type	New directly connected demand applications	Mod Apps that qualify under Exceptions process	All other applications to NESO	Embedded connections (i.e. applying to I/DNOs)	
Offer type	Transitional offer	Full offer	Transitional offer for new BCA applications; full offer for all others	I/DNO offer	
Application deadline	21 <sup>st</sup> March 2025	No deadline	29 <sup>th</sup> January 2025	I/DNO processes continue, i.e. no pause	
Clock start deadline	4 <sup>th</sup> April 2025	No deadline	12 <sup>th</sup> February 2025	from I/DNOs. However, I/DNOs will	
Customer acceptance deadline	Before start of G2TWQ process	Before start of G2TWQ process	Before start of G2TWQ process	not pass on distribution connections to NESO / TOs for transmission impact assessments (TIA) from 29 <sup>th</sup> Jan.	



#### **Overview of timelines**

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### **Timeline overview**

Application types	Jan	Feb	Mar	Apr	May	Jun				
	🔶 Ofge	G2TWQ proc	ess							
New directly connected demand applications										
Modification Applications under Exceptions process	Full offers	Full offers continue for limited Mod Apps under Exceptions process								
All other applications	Full / trans	Full / transitional offers for all other applications submitted before 29 Jan Application deadline (29 Jan 2025) Clock start deadline (12 Feb 2025)								
Distribution connection applications (to I/DNOs)	I/DNO pro	I/DNO processes continue; however embedded connections will not be referred to NESO for transmission impact assessments after 29 Jan 2025								
				Gate 2 e	vidence windo	Nation	nal Energy m Operato			



#### Q&A

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