Market Delivery Plans - November update

In this month's update of the delivery plans, there are the following changes:

Voltage

• Future of Reactive Power update

Register to attend a webinar on 13 November from 2pm to 3pm to hear the latest progress. During the session, you'll be provided with an overview of the latest thinking and a deeper dive on the proposed mid-term reactive market. We are exploring these arrangements and invite you to collaborate with us.

Thermal

CMIS B6 Annual

 Clarity on annual service vs enduring – new Annual services running each year for CMIS B6. Annual start and end dates provided.

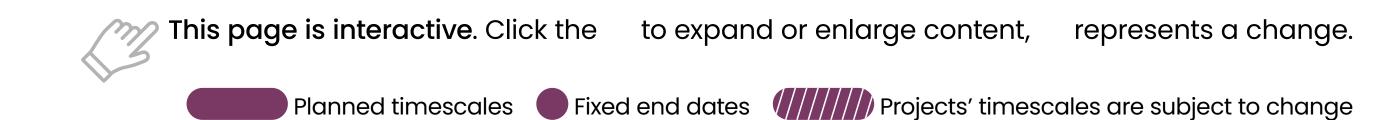
CMIS Scotland

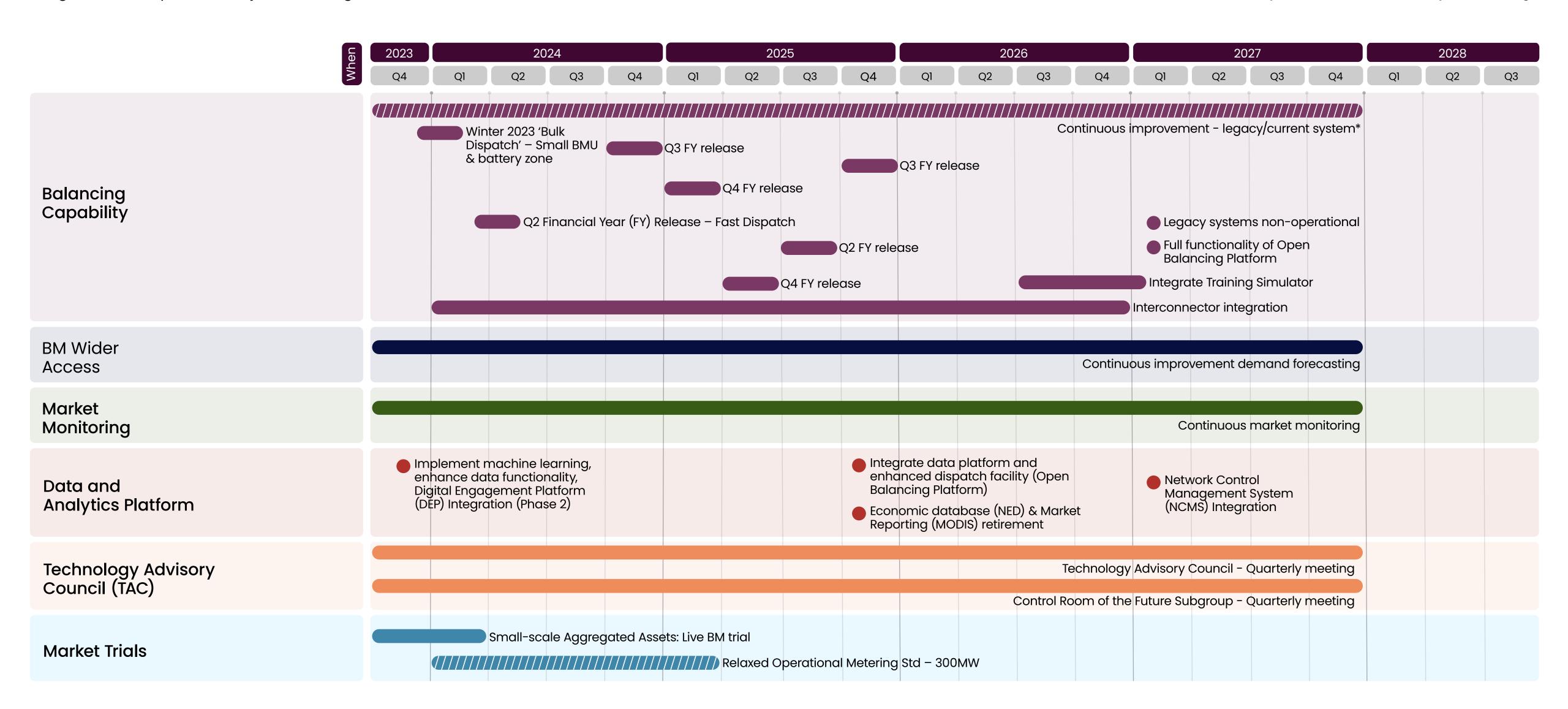
- Provided clarity in terminology in what is Scotland specific; B6 Enduring renamed to CMIS Scotland.
- Clarity on work required to achieve decisions Technical service development period to achieve decisions.
- General impact to schedule of works to reflect current target dates.
- Service Development from Q2 Q4 2024 added, and Decision milestone amended from Q2 to Q4 2024.
- Consultation amended from Q3 2024 to Q1 2025.



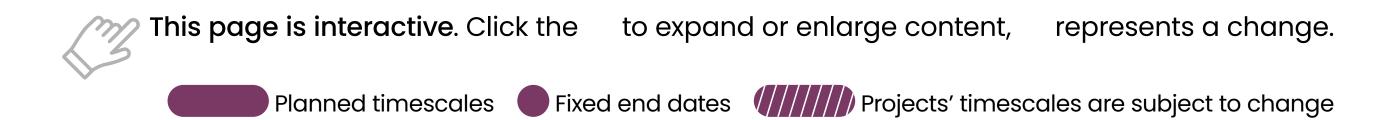
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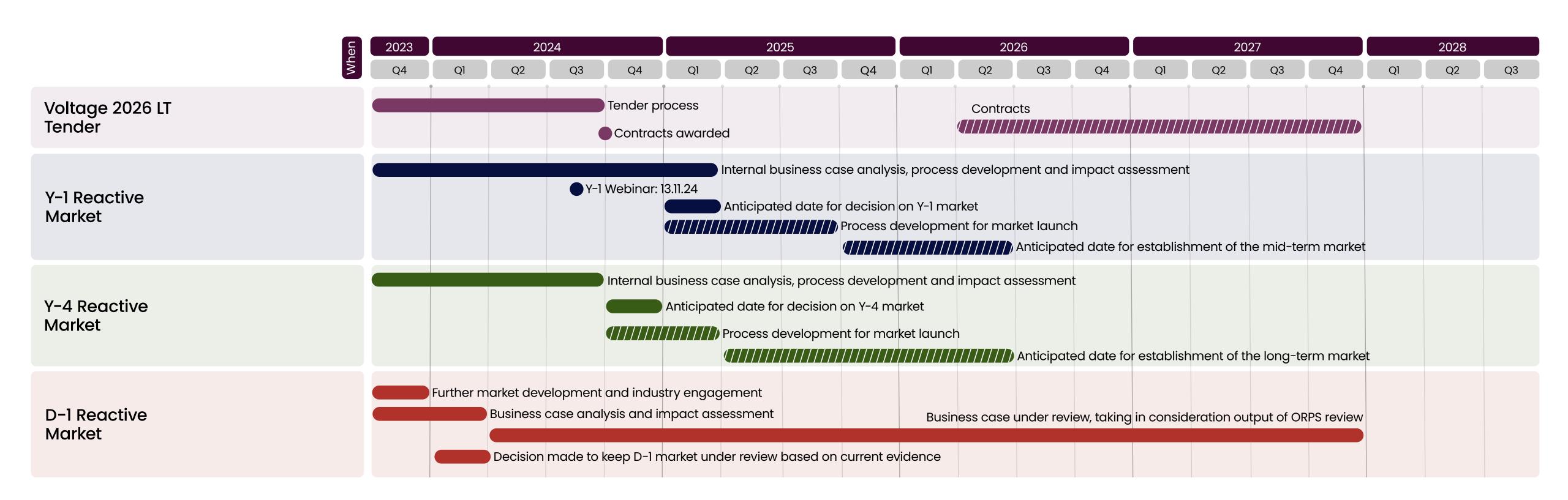
Balancing Mechanism





Voltage

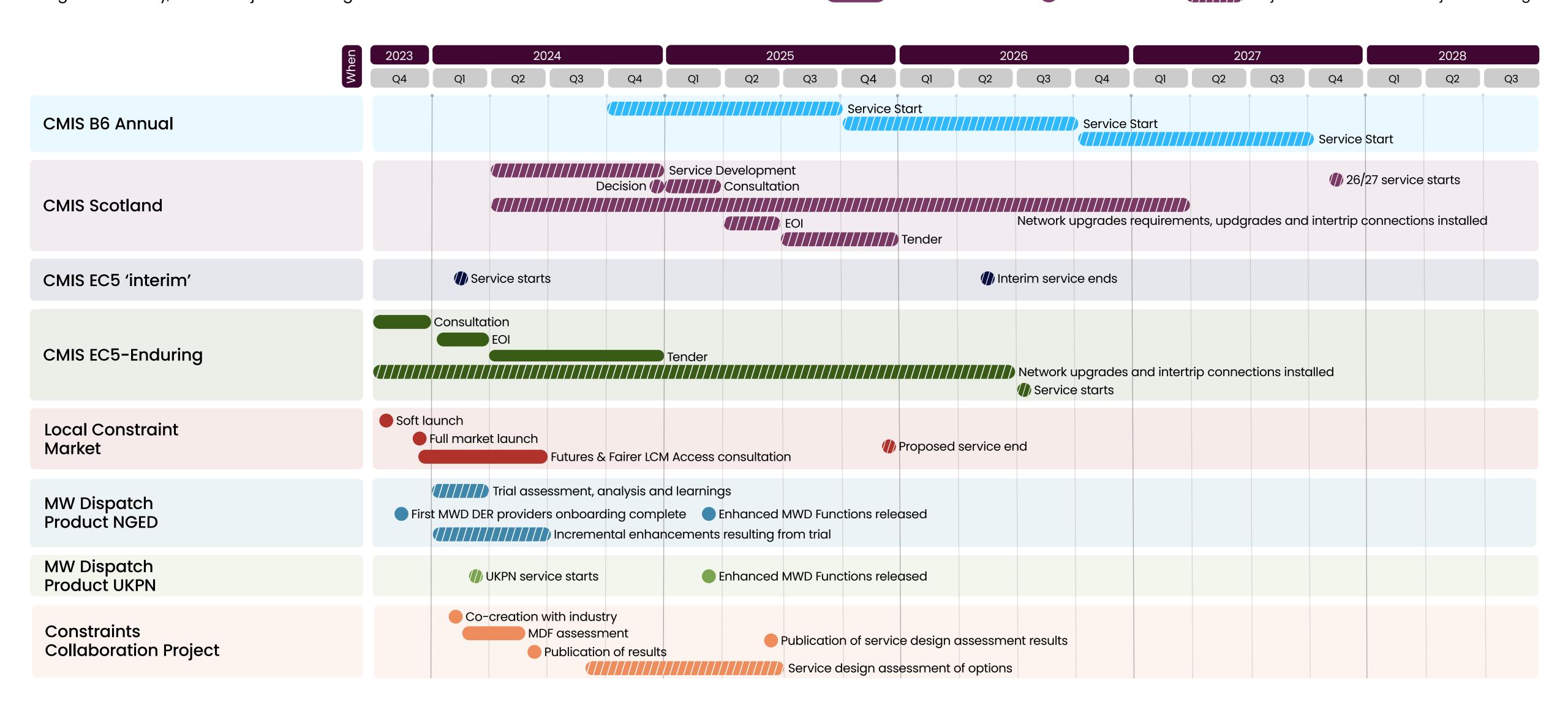




^{*}For the last update on Reactive Power please visit our webpage: nationalgrideso.com/industry-information/balancing-services/reactive-power-services/future-reactive-power **Network Services Procurement (NSP): To meet our increasing requirement, we are launching a third long-term voltage pathfinder tender. Previous tenders (Mersey and the Pennines) have contracted 440MVAr, with 240MVAr already operational. Both of these provide an availability fee (£/SP) for the effective MVar they provide during the contract length (April 2022-31). Following the success and learnings of previous Pathfinders, we intend this competitive approach to become "business as usual". Going forward these tenders that would have previously been known as 'Pathfinders' will be collectively known as Network Services Procurement (NSP). Please look out for more information about this voltage NSP tender by monitoring the ESO website nationalgrideso.com/industry-information/balancing-services/pathfinders/noa-voltage-pathfinder

Thermal



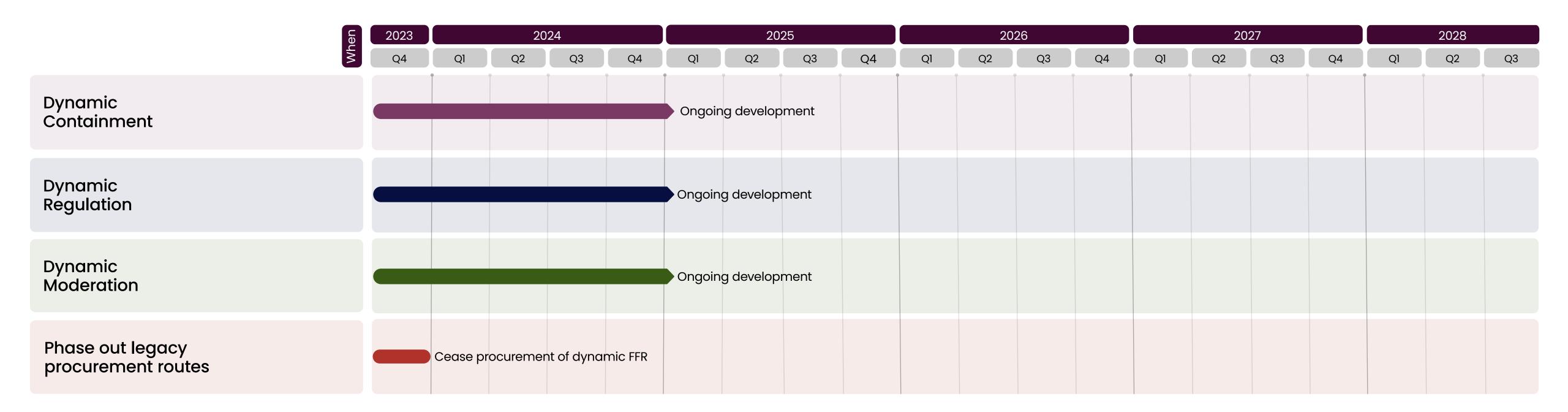


Response

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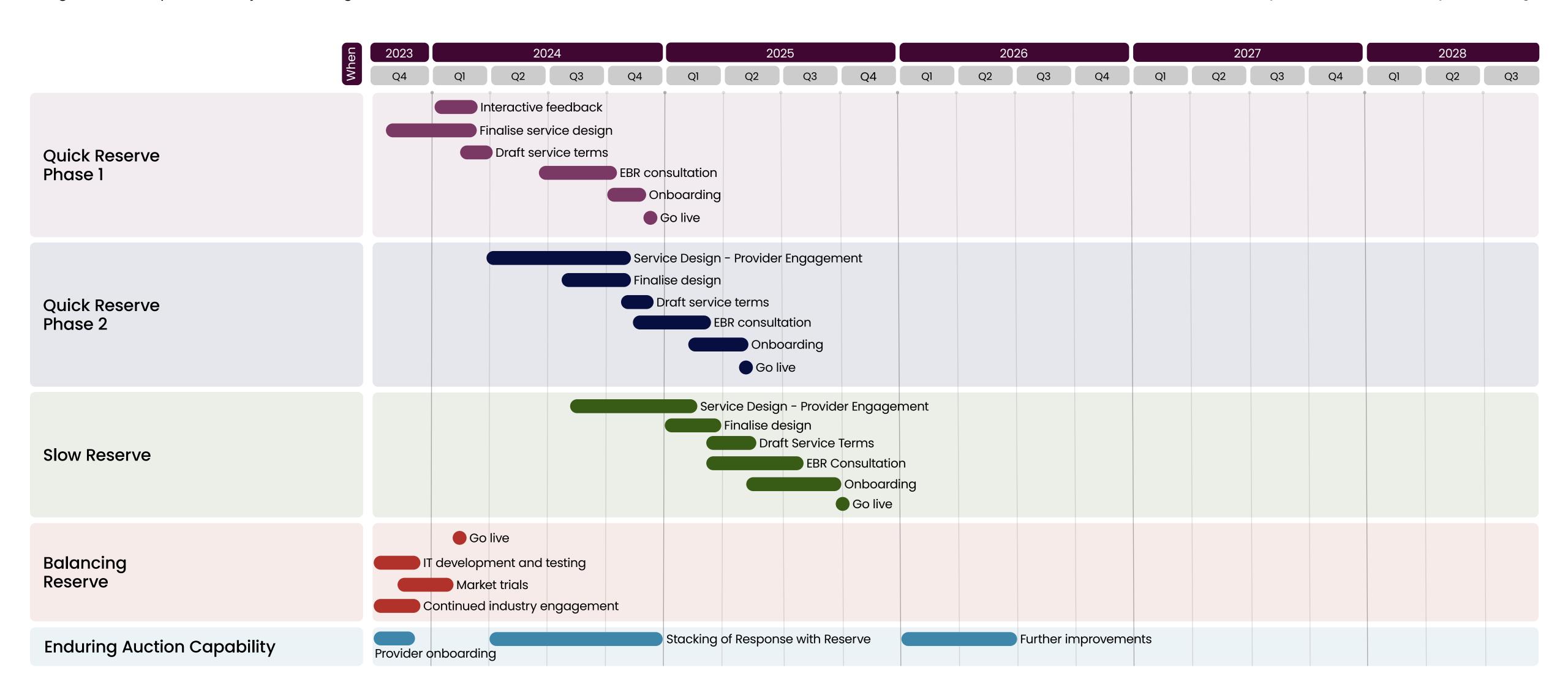


represents a change.



Reserve

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Stability

For guidance only, dates subject to change.

This page is interactive. Click the to expand or enlarge content, represents a change.



