



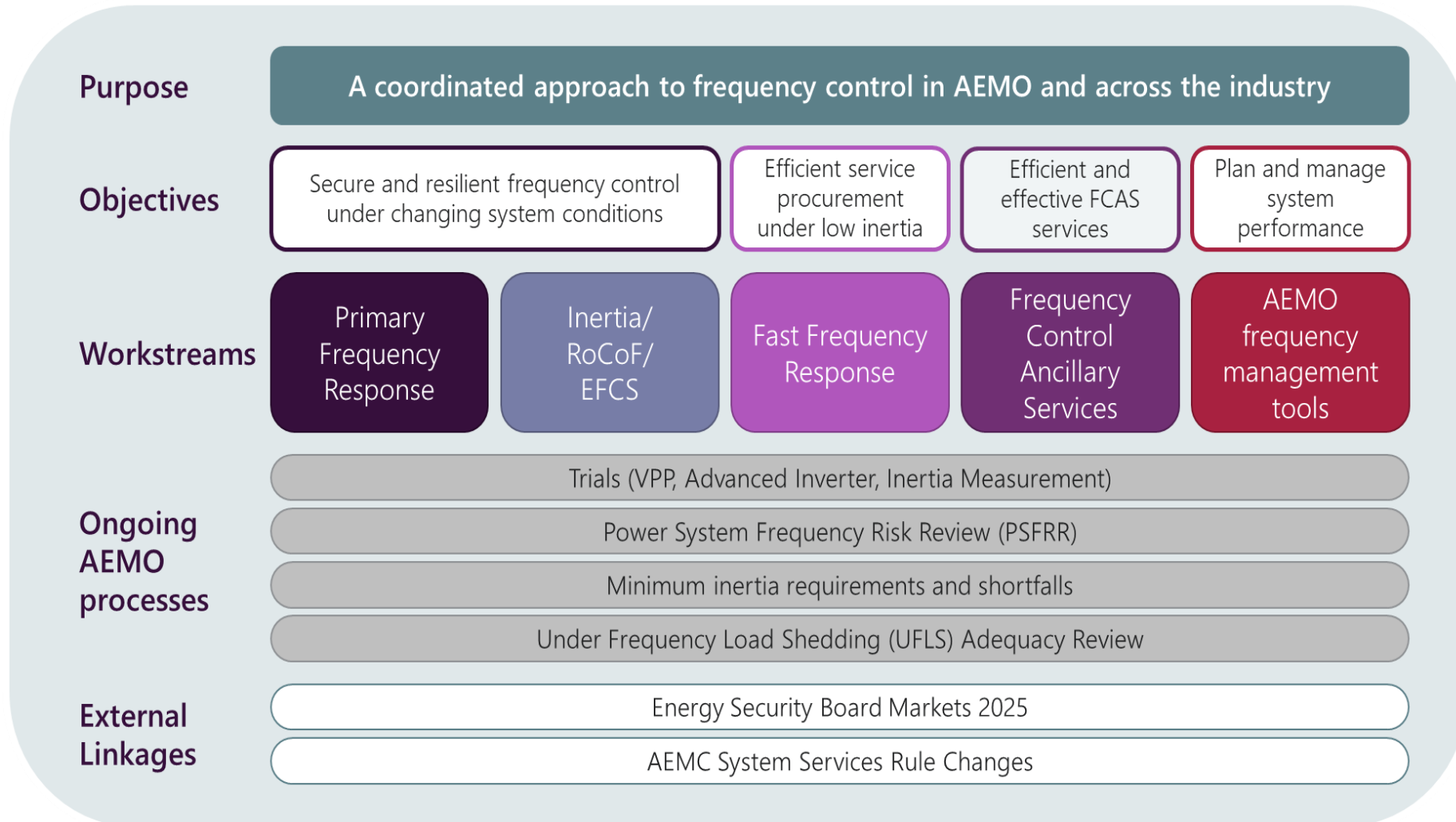
AEMO Frequency Control Work Plan

Purpose

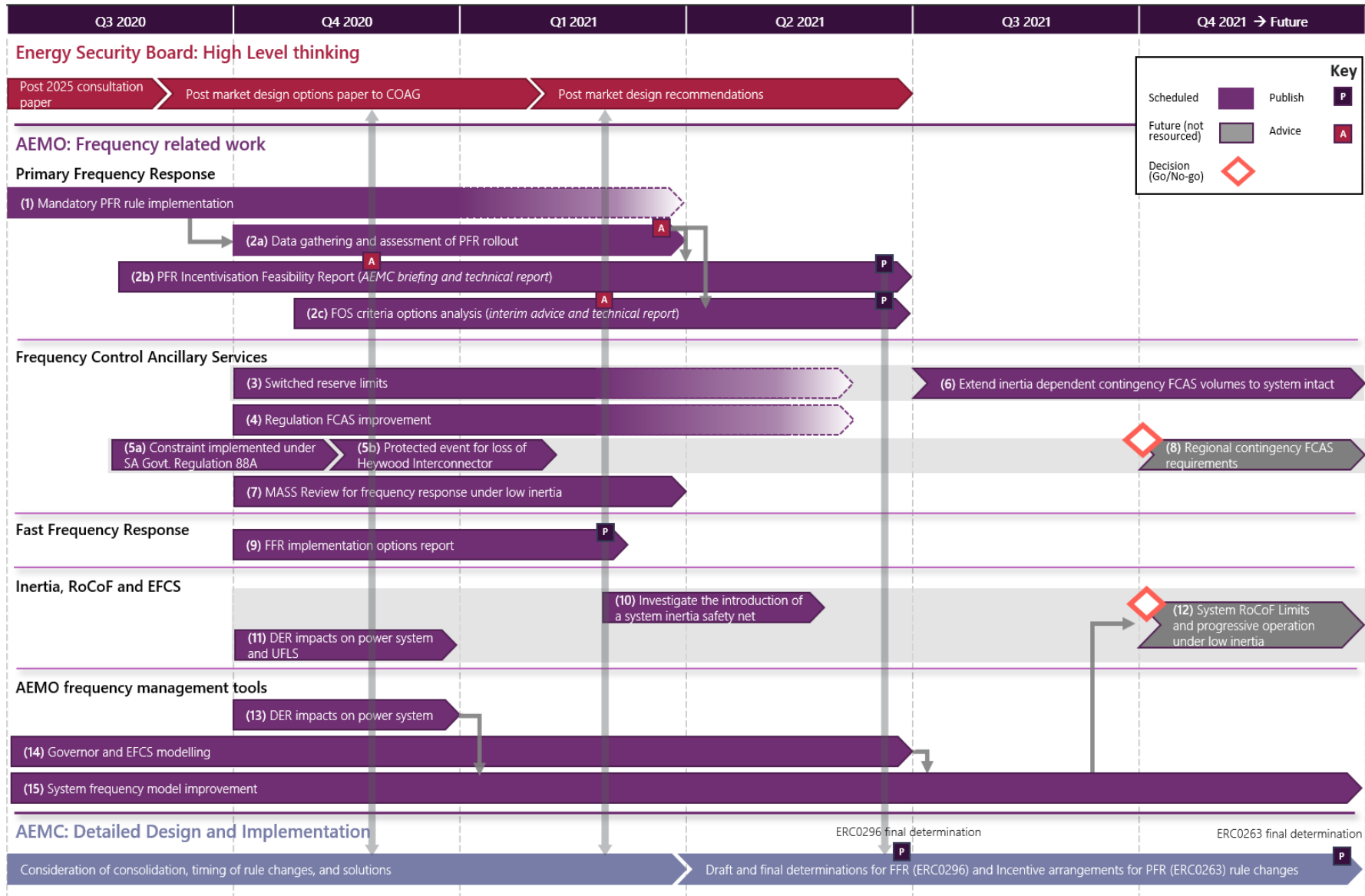
AEMO has recently published a Frequency Control Workplan, with the aim of providing :

- **Visibility** – Improved communication of AEMO’s work packages and priorities for frequency control.
- **Coordination** – Coordinate with complimentary initiatives across industry related to frequency control, including the AEMC system services rule changes and the ESB post-2025 market design work.
- **Prioritisation** – Due to the volume of potential frequency control-related work and reforms there is a need for prioritisation.

Frequency Workplan Overview



Frequency Workplan Overview



Intersection with PFR

- PFR roll out facilitation and monitoring
- Primary frequency response incentive arrangements rule change request (ERC0263).
 - Technical input on PFR Incentivisation Rule Change (June 2021)
 - Frequency Operating Standard (FOS) Criteria Options Analysis (June 2021)
 - Make use of the learnings of MPFR roll out to inform rule change
 - High level review of incentivisation options (technical consideration, practical implementation considerations).

More information / Feedback

Frequency Control Workplan:

<https://aemo.com.au/energy-systems/electricity/national-electricity-market-nem/system-operations/ancillary-services/frequency-control-work-plan>

For any questions or comments regarding the AEMO frequency control work plan, please contact FutureEnergy@aemo.com.au.