

# Code Administrator Meeting Summary

**Meeting name:** GC0154 Workgroup 6

**Date:** 06 October 2022

## Contact Details

**Chair:** Sally Musaka

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**Proposer:** Louise Trodden

**Contact details:** [Louise.Trodden@nationalgrideso.com](mailto:Louise.Trodden@nationalgrideso.com)

## Key areas of discussion

- GC0154 seeks to provide clarity to stakeholders by incorporating Interconnector ramping requirements into the Grid Code in line with the requirements of SOGL A119. This includes fulfilling both the Compliance and Operational aspects.
- The purpose of this Workgroup was to review and discuss the proposed solutions put forward by the Proposer and Workgroup that should be included in the Cost Benefit Analysis (CBA)
- The ESO Representative advised the Workgroup that on the TSO Engagement, the ESO met with the ENTSO-E and Chair of the Inter- Synchronous Area SG but due to time there was no discussion at the September meeting but there is a meeting early October so feedback will be shared in the next Workgroup.
- The Proposer gave an update to the Workgroup on the CBA with an indicative high-level timeline. The timescale for the CBA will be confirmed with the external consultant once appointed.
- The ESO SME shared further Operational examples (from August 2022) demonstrating the operational challenges in the Operational room. The Workgroup suggested costs and risks should be included in the CBA to provide clarity and feedback should be shared to the workgroup.
- The Workgroup reviewed and discussed all the potential solutions and agreed to include Market based, ramp managements, Dynamic and Static Options including the Status quo should be explored in the CBA. A workgroup member proposed that the scope of the CBA needs to be clear in terms of costs and assumptions. Workgroup members expressed interest in ad-hoc meetings with the external consultant to have further discussions around CBA.
- The Chair advised the Workgroup on the timeline for GC0154, as this will be shared with the Workgroup as soon as the CBA timeline has been confirmed with the external consultant.
- The workgroup is mindful of being fully compliant at the earliest opportunity and are aiming to send recommendations to Ofgem by April 2023.

## Actions

For the full action log, [click here](#).

Action Number	Workgroup raised	Owner	Action	Comment	Due by	Status
1	WG5	Louise	Update CBA with agreed solutions and external consultant when appointed		November 2022	Open
2	WG5	Tom	To provide the workgroup with an update on the Interconnectors meeting early - October		November 2022	Open
4	WG6	Sally	Share timeline for GC0154 with Workgroup once CBA timescale is confirmed		November 2022	Open
5	WG6	Sally	Have an ad- hoc meeting if need be with the external consultant to discuss the CBA		November 2022	Open
6	WG6	WG	Interconnectors to provide data to the ESO to advise the ramping limit. <b>An update on this is required as soon as possible to allow the ESO to update action 7</b>		November 2022	Open
7	WG6	Louise/Ewa	ESO to update process map with market-based solutions		November 2022	Open

## Next Steps

- Next workgroup meeting is still to be confirmed. The aim of the meeting will be to discuss the findings from the CBA and finalise the solutions.

## Attendees

Name	Company	Role
Sally Musaka	Code Administrator National Grid ESO	Chair
Rashpal Gata-Aura	Code Administrator National Grid ESO	Technical Secretary
Terri Puddefoot	Code Administrator National Grid ESO	Observer
Louise Trodden	Nation Grid ESO	Proposer
Tom Ireland	National Grid ESO	ESO Rep
Lijia Qiu	Nationalgrid Ventures	Workgroup Member
Hammond Vince	Nationalgrid Ventures	Workgroup Member Alternate
Leo Michelmores	Eleclinks	Workgroup Member

Scott Field	Neuconnect	Workgroup Member
Andre Canelhas	Grid Link Interconnector	Workgroup Member
Kevin Lee	Alpha Energy Consulting	Workgroup Member
Kick VanHouten	BritNed	Workgroup Member
Monne Depraetere	Nemo Link	Workgroup Member
James Hill	Ofgem	Observer
Daniel Newby	Ofgem	Observer
Eva Krzywkowska	National Grid ESO Control Centre	ESO SME
Antonio Del Castillo Zas	National Grid ESO Control Centre	ESO SME
Simon Williams	National Grid ESO Control Centre	Observer
Oliver Garfield	National Grid ESO Control Centre	Observer