Electricity System Restoration Standard Implementation – Compliance Working Group - Terms of Reference

Members

Chair: NGESO to provide Tech Secs: NGESO to provide

Standing Members:

- NGESO
- NGET
- SPEN-T
- SSEN-T
- SSEN-D
- SPEN-D
- UKPN
- WPD
- ENW
- NPG

- .

By invitation:

- Wind Rep
- Solar Rep
- Synch Gen Rep
- Interconnectors

Logistics

- Cadence Fortnightly full meeting, with interim lighter touch meeting (without the project updates).
 Scheduled to align with key points in projects.
- Duration 2 hours
- Location Teams Meeting (for now)
- **Submissions** due and pre-read slides/papers with clear confirmation of input/decisions needed 5 Business Days prior. Papers are to be read ahead of the meeting.
- Minutes to be taken and circulated with the Action/Decision Log
- Quorum All Standing members to attend. Deputies can attend with full decision-making authority delegated.

Standing Agenda	
Items	Owner
Safety/Wellbeing/inclusion Moment	
2. Actions Update	
3. Progress/project update	
4. Risk/Issues for escalation to Coordination team	
5. Decisions/Actions	
6. AOB	

Purpose/Scope

Purpose:

- To establish the appropriateness of existing probabilistic modelling method against a simpler more deterministic measurement mechanism.
- To define which assurance activities should be progressed across the industry for restoration

Inputs

- NGESO Strawman
- · Relevant consultation responses
- Relevant codes
- . Glossary & definitions

Output

- Define mandatory and optional assurance activities per stakeholder group
- Define the framework that will allow monitoring of industry performance against the mandatory assurance activities
- Working collaboratively with the relevant Industry Working Group, contribute to the development of commercial service(s).
- Provide regular progress updates to coordination team and steering committee
- Produce a final report to include:
 - All mandatory and optional Assurance Activities, including the frequency, a minimum specification (quality) and what will success/failure look like
 - Performance Monitoring framework on Restoration for GB
 - Implementation plan
 - Risks and mitigations
 - In coordination with other industry working groups, the impact on industry codes, including mapping of changes in relevant regulatory frameworks, initial draft of the proposed changes and a route to change (e.g. Grid Code Modification proposal)

