Agenda

Grid Code Development Forum

Date:	07 September 2021	Location:	Digital only meeting
Start:	09:00	End:	11:00

Agenda for Grid Code Development Forum (GCDF)

	Topics to be discussed	Owner
1.	Introductions	Rob Wilson, NGESO
2.	Presentation: **GCDF Process**	David Halford, NGESO
3.	Presentation: **Whole System Technical Code**	Laetitia Wamala, NGESO
4.	Presentation: **Managing System Stability and Fault Ride Through with Declining System Strength**	Bieshoy Awad, NGESO

GCDF Process
We will share a brief presentation that will introduce a proposed structure and process for the GCDF going forward, and invite comments for further discussion.

Whole System Technical Code
The WSTC team will be presenting the content of the digitalised WSTC draft consultation paper and seeking views from stakeholders. The team will also be notifying stakeholders of the opportunities to provide comments on the consultation when it opens to industry.

Managing System Stability and Fault Ride Through with Declining System Strength
The Grid Code places an enduring requirement on Users to ride through system disturbances. It also includes provisions for Users to request the data that required to allow them to assess compliance and, where necessary, modify their plant accordingly. However, with system strength data being requested by Users only at the design stage, there is a risk that the obligation for enduring compliance could be overlooked.
To address this risk, we intend to engage with other industry stakeholders to highlight the issue, identify what data is necessary for any assessment, and agree the best way to communicate this data going forward.