

Final Self-Governance Modification Report

GC0177: Planning and Operational Compliance Contacts

Overview: This modification will mandate the submission of Planning and Operational Compliance contact details by Users as part of the Compliance Process and Compliance Repeat Process.

Modification process & timetable

Proposal Form 13 January 2025

Code Administrator Consultation 04 February 2025 – 04 March 2025

Draft Final SG Modification Report 19 March 2025

Final SG Modification Report /
Appeals Window
09 April 2025 - 02 May 2025

Implementation 19 May 2025

Have 10 minutes? Read the full Final SG Modification Report **Have 20 minutes?** Read the full Final SG Modification Report and Annexes.

Status summary: The Panel has made their determination vote and an appeals window has opened.

Panel determination: The Panel has determined unanimously that the Proposer's solution is implemented.

This modification is expected to have a: Low impact on Generators, Interconnectors, National Energy System Operator

Modification drivers: Efficiency, System Planning

Governance route	elf-Governance modification which proceeded to Code Administrator							
	Consultation							
Who can I talk to about	Proposer:	Code Administrator Chair:						
the change?	hiannon Whitty Sarah Williams							
	Rhiannon.whitty@nationalenergyso.com	Sarah.williams@nationalenergyso.com						
Appeals window	If you want to appeal this decision, please send your <u>appeals form</u> and relevant							
	documentary evidence to <u>industrycodes@ofgem.gov.uk</u> by 5pm on 02 May 2025							
	and ensure you copy in <u>grid.code@nationalenergyso.com</u>							





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What is the issue?

NESO Network Access Planning require confirmation of Generator and Interconnector planning contact details to allow them to share impact assessments for network outages.

NESO Electricity Connections Compliance Team require confirmation of Generator and Interconnector Operational Compliance Contact details to facilitate data and information sharing of Frequency Response (Ancillary Service Monitoring - ASM), Dynamic System Monitoring (DSM) and Fault Ride Through (FRT) following system events.

Why change?

There is no requirement under the Compliance Process or Compliance Repeat Plan for Generators and Interconnectors to provide planning contact details or Operational Compliance contact details prior to connection. Additionally, many Generators and Interconnectors do not provide updated contact details following staff changes or a change in Ownership. This introduces delays and inefficiencies into planning network outages as essential third-party agreement cannot be obtained. Delays have also been experienced in post-event investigations due to lack of Operational Compliance contact details for Generators and Interconnectors.

What is the solution?

An addition to CC/ECC.5.2.1 to bring this requirement into the Compliance Process and an addition to CP/ECP.8.2 to bring this requirement into the Compliance Repeat Plan.

Legal text

Full legal text can be found in **Annex 2**.

What is the impact of this change?

Proposer's assessment against Grid Code Objectives					
Relevant Objective	Identified impact				
(i) To permit the development, maintenance and operation of an efficient, coordinated and	Positive				

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NESO National Energy System Operator

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economical system for the transmission of	Change will improve efficiency in
electricity	Network Access Planning and post-
	system event investigations.
(ii) Facilitating effective competition in the	Neutral
generation and supply of electricity (and	No impact on competition
without limiting the foregoing, to facilitate the	anticipated.
national electricity transmission system being	
made available to persons authorised to supply	
or generate electricity on terms which neither	
prevent nor restrict competition in the supply or	
generation of electricity);	
(iii) Subject to sub-paragraphs (i) and (ii), to	Positive
promote the security and efficiency of the	The change will improve efficiency
electricity generation, transmission and	in Network Access Planning and
distribution systems in the national electricity	support an increase in generators
transmission system operator area taken as a	having visibility of transmission
whole;	outages and their expected impact.
	It will also support system security
	as post-event investigations will be
	concluded in a timely manner.
(iv) To efficiently discharge the obligations	Positive
imposed upon the licensee by this license and	Under Special Licence Condition 2.5
to comply with the Electricity Regulation and	NESO must act consistently with the
any relevant legally binding decisions of the	TOs' Network Access Policy. The TOs'
European Commission and/or the Agency;	Network Access Policy (section 6.2)
and	, -
	specifies that ESO have a key role in
	liaising with impacted stakeholders
	and must share formal outage
	notifications with them. Updating
	planning contacts will improve this
	process.
	P. 00000.
(v) To promote efficiency in the implementation	Neutral
and administration of the Grid Code	No impact anticipated
arrangements	

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Code Administrator Consultation Summary

The Code Administrator Consultation was issued on the 04 February 2025, closed on 04 March 2025 and received 1 response. A summary of the response can be found in the table below, and the full response can be found in **Annex 4**.

Code Administrator Consultation summary					
Question					
Do you believe that the GC0177 Original Proposal better facilitates the Grid Code Applicable Objectives?	The respondent believed the Original Proposal better facilitated the Grid Code Applicable Objectives i, iii and iv.				
Do you support the proposed implementation approach?	The respondent supported the proposed implementation approach.				
Do you have any other comments?	No other comments were made in the Code Administrator Consultation response.				
Legal text issues raised in the consult	ation				
No legal text issues were raised.					
EBR issues raised in the consultation					
No EBR issues were raised.					

Panel Determination vote

The Panel met on 27 March 2025 to carry out their determination vote.

They assessed whether a change should be made to the Grid Code by assessing the proposed change against the Applicable Objectives.

Vote 1: Does the Original facilitate the Applicable Objectives better than the Baseline?

Panel Member: Adegboyega Akomolafe, Generator Representative

Better	Better	Better	Better	Better	Overall
facilitates	facilitates	facilitates	facilitates	facilitates	(Y/N)
AO (i)?	AO (ii)?	AO (iii)?	AO (iv)?	AO (v)?	

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	Original	Yes	Neutral	Yes	Yes	Neutral	Yes
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Voting Statement

This modification will improve the flow of timely information and agreement between parties by ensuring the right contact details are provided.

Panel Member: Claire Newton, National Energy System Operator Representative

	Better facilitates AO (i)?	Better facilitates AO (ii)?	Better facilitates AO (iii)?	Better facilitates AO (iv)?	Better facilitates AO (v)?	Overall (Y/N)
Original	Yes	Neutral	Yes	Yes	Neutral	Yes

Voting Statement

The change will improve efficiency in Network Access Planning, and system security as post-event investigations will be concluded in a timely manner.

Panel Member: David Monkhouse, Offshore Transmission Licensee Representative

	Better	Better	Better	Better	Better	Overall
	facilitates AO (i)?	facilitates AO (ii)?	facilitates AO (iii)?	facilitates AO (iv)?	facilitates AO (v)?	(Y/N)
Original	Yes	Neutral	Yes	Yes	Neutral	Yes

Voting Statement

The need for up to date contact details to communicate with a User's site, for the management of outages and for post-incident investigation work seems a perfectly sensible requirement.

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Panel Member: Darshak Shah, Generator Representative

	Better facilitates AO (i)?	Better facilitates AO (ii)?	Better facilitates AO (iii)?	Better facilitates AO (iv)?	Better facilitates AO (v)?	Overall (Y/N)		
Original	Yes	Yes	Neutral	Neutral	Yes	Yes		
Voting Statement								
No voting	No voting statement provided.							

Panel Member: Fraser Scott, Onshore Transmission Owner

	Better facilitates AO (i)?	Better facilitates AO (ii)?	Better facilitates AO (iii)?	Better facilitates AO (iv)?	Better facilitates AO (v)?	Overall (Y/N)
Original	Yes	Neutral	Yes	Yes	Neutral	Yes

Voting Statement

The modification will reduce potential delays and improve efficiency of network access planning and post-event investigations by adding the requirement to provide and maintain up-to-date contact details.

Panel Member: Graeme Vincent, Network Operator Representative

	Better facilitates AO (i)?	Better facilitates AO (ii)?	Better facilitates AO (iii)?	Better facilitates AO (iv)?	Better facilitates AO (v)?	Overall (Y/N)		
Original	Yes	Neutral	Yes	Yes	Neutral	Yes		
Voting Sto	Voting Statement							

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The proposed modification will ensure that NESO have the appropriate User contacts to allow them to undertake operational and network planning tasks and post event data sharing in an efficient and timeously manner.

Panel Member: John Harrower, Generator Representative

	Better facilitates	Better facilitates	Better facilitates	Better facilitates	Better facilitates	Overall (Y/N)
	AO (i)?	AO (ii)?	AO (iii)?	AO (iv)?	AO (v)?	
Original	Yes	Neutral	Neutral	Yes	Neutral	Yes

Voting Statement

Change will improve efficiency in network planning communications and post-event investigations.

Panel Member: Richard Wilson, Network Operator Representative

	Better facilitates AO (i)?	Better facilitates AO (ii)?	Better facilitates AO (iii)?	Better facilitates AO (iv)?	Better facilitates AO (v)?	Overall (Y/N)
Original	Yes	Neutral	Yes	Yes	Neutral	Yes

Voting Statement

The generators and interconnectors should have to provide contact details and ensure they are updated accordingly in line with those required by NESO, TOs and DNOs.

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Panel Member: Robert Longden, Supplier Representative

	Better facilitates AO (i)?	Better facilitates AO (ii)?	Better facilitates AO (iii)?	Better facilitates AO (iv)?	Better facilitates AO (v)?	Overall (Y/N)
Original	Yes	Neutral	Yes	Yes	Neutral	Yes

Voting Statement

The modification will ensure that Planning and Operational Compliance contact details are properly managed and maintained. As such it will aid network access planning, system security and post event recovery processes.

Panel Member: Sigrid Bolik, Generator Representative

	Better	Better	Better	Better	Better	Overall
	facilitates AO (i)?	facilitates AO (ii)?	facilitates AO (iii)?	facilitates AO (iv)?	facilitates AO (v)?	(Y/N)
Original	Yes	Neutral	Yes	Neutral	Neutral	Yes

Voting Statement

Providing a clear contact will reduce delays in information sharing and assessments. It is also supporting information is made available to relevant personal.

Vote 2 - Which option best meets the Applicable Objectives?

Panel Member	Best Option	Which objectives does this option better facilitate? (If baseline not applicable).
Adegboyega Akomolafe	Original	i, iii and iv
Claire Newton	Original	i, iii and iv
David Monkhouse	Original	i, iii and iv





Darshak Shah	Original	i and iv
Fraser Scott	Original	i, iii and iv
Graeme Vincent	Original	i, iii and iv
John Harrower	Original	i and iv
Richard Wilson	Original	i, iii and iv
Robert Longden	Original	i, iii and iv
Sigrid Bolik	Original	i and iii

Panel conclusion

The Panel has determined unanimously that the Proposer's solution is implemented.

When will this change take place?

Implementation date

19 May 2025.

Date decision required by

Unanimous decision was made by the Grid Code Review Panel on 27 March 2025.

Implementation approach

An update to the Operational Notification Compliance Checklist (ONCC) will be needed to bring these requirements into the Compliance Process.

An update to the Compliance Process Inaugural Meeting presentation will be needed to give Users early visibility of the requirement.

An update to the Compliance Repeat Plan Letter will be needed to make Users aware of this requirement.

An update to the Compliance Repeat Plan will be needed to bring this requirement into the process.





Interactions			
□CUSC	□BSC	□STC	□SQSS
□European Network	☐ EBR Article 18	□Other	□Other
Codes	T&Cs ¹	modifications	

No interaction with other codes, industry documents, modifications or industry projects anticipated.

Acronyms, key terms and reference material

Acronym / key term	Meaning
ASM	Ancillary Services Monitoring
BSC	Balancing and Settlement Code
CUSC	Connection and Use of System Code
DSM	Dynamic System Monitoring
EBR	Electricity Balancing Regulation
FRT	Fault Ride Through
GC	Grid Code
ONCC	Operational Notification Compliance Checklist
STC	System Operator Transmission Owner Code
SQSS	Security and Quality of Supply Standards
T&Cs	Terms and Conditions
ТО	Transmission Owner
UDFS	User Data File Structure





Annexes

Annex	Information	
Annex 1	GC0177 Proposal form	
Annex 2	GC0177 Legal Text	
Annex 3	GC0177 Self-Governance statement	
Annex 4	GC0177 Code Administrator Consultation response	