Grid Code Modification Recommendation Form



Title of Recommended Proposal:

MPID 307 Housekeeping Modification

Date: 15/06/2023		
Recommended at GCRP Meeting No.:	The modification was presented at the Ireland GCRP Meeting dated 10 May 2023.	
Grid Code Version:	12	
Grid Code Section(s) Impacted by	le Section(s) Impacted by Definitions:	
Recommended Proposal:	 Connection Date Commissioning Test Inter-jurisdictional Tie line Simultaneous Tap Change Spin Pump 	

The Reason for the Recommended Modification:

The Grid Code is a living document and while using the document several errors have come to our attention. The TSO would like to propose a fix to those errors that span various definitions within the code.

A table below outlines the definitions, the error, the red-line version of the text and the green-line version of the text.

A Table Outlining the Proposed Changes:

Definition	Error	Red Line Version Text Deleted text in strike-through red font and new text highlighted in blue font	Green Line Version Text
Connection Date	This definition uses an undefined term 'User's Equipment'. We have replaced that with 'User's Plant and/or Apparatus', these are defined terms.	The date on which the Commissioning Instructions have to the TSO's satisfaction been properly implemented in respect of every part of the User's Equipment User's Plant and/or Apparatus , following which the TSO shall, as soon as reasonably practicable notify the User to that effect, specifying the date of completion of such implementation.	The date on which the Commissioning Instructions have to the TSO's satisfaction been properly implemented in respect of every part of the User's Plant and/or Apparatus , following which the TSO shall, as soon as reasonably practicable notify the User to that effect, specifying the date of completion of such implementation.
Commissioning	This definition uses an	Testing of a CDGU, Controllable PPM, Pumped Storage Plant	Testing of a CDGU, Controllable PPM, Pumped Storage Plant
Test	undefined term 'User's Equipment'. We have replaced	Demand, Demand Side Units, Aggregated Generating Units, Interconnector or an item of User's Equipment User's Plant	Demand, Demand Side Units, Aggregated Generating Units, Interconnector or an item of User's Plant and/or Apparatus

	that with 'User's Plant and/or	and/or Apparatus required pursuant to the Connection	required pursuant to the Connection Conditions prior to
	Apparatus', these are defined	Conditions prior to connection or re-connection in order to	connection or re-connection in order to determine whether
	terms.	determine whether or not it is suitable for connection to the	or not it is suitable for connection to the System and also to
		System and also to determine the new values of parameters	determine the new values of parameters to apply to it
		to apply to it following a material alteration or modification	following a material alteration or modification of a CDGU,
		of a CDGU, Controllable PPM, Pumped Storage Plant	Controllable PPM, Pumped Storage Plant Demand, Demand
		Demand, Demand Side Units, Aggregated Generating Units,	Side Units, Aggregated Generating Units, Interconnector or
		Interconnector or of an item of User's Equipment User's	of an item of User's Plant and/or Apparatus and the term
		Plant and/or Apparatus and the term "Commissioning	"Commissioning Testing" shall be construed accordingly.
		Testing" shall be construed accordingly.	
Inter-jurisdictional	The first use of 'transmission	The lines, facilities and equipment that connect the	The lines, facilities and equipment that connect the
Tie Line	system' in this definition is not	transmission system Transmission System of the Republic	Transmission System of the Republic of Ireland to the
	bolded, even though it is a	of Ireland to the transmission system of Northern Ireland.	transmission system of Northern Ireland.
	defined term.	,	,
Simultaneous Tap	The use of 'generator' in this	A tap change implemented on the generator Generator step-	A tap change implemented on the Generator step-up
Change	definition is not bolded, even	up transformers of CDGU s, effected by Generators in	transformers of CDGUs, effected by Generators in response
	though it is a defined term.	response to a Dispatch Instruction from the TSO issued	to a Dispatch Instruction from the TSO issued simultaneously
		simultaneously to the relevant Power Stations . The Dispatch	to the relevant Power Stations . The Dispatch Instruction ,
		Instruction, which is normally preceded by advance warning,	which is normally preceded by advance warning, must be
		must be effected within 1 minute of receipt from the TSO of the Dispatch Instruction .	effected within 1 minute of receipt from the TSO of the Dispatch Instruction .
		the Disputer instruction.	Disputent instruction.
Spin Pump	To be more specific we have	A mode of operation of a Pumped Storage Unit which is	A mode of operation of a Pumped Storage Unit which is
	included 'Pumped Storage' to	intermediate between the Pumped Storage Unit being at	intermediate between the Pumped Storage Unit being at
	the second reference of 'Unit'.	standstill and pumping.	standstill and pumping.
	The term 'Unit' is not a		
		I and the second	I .