

EU Code Family	Ref	Modification Description	Which GB Code To be Applied	Code Administrator	Modification Reference	Planned Date to Raise at Code Panel	Required Compliance Date	Dependencies
Connection Codes	Requirements for Generators (EIF - 17/05/2016) & HVDC (EIF - 29/09/2016)							
	1	Grid Code - RfG Banding and Fast Fault Current Injection, RfG and HVDC Fault Ride Through	Grid Code	National Grid	GC0048	May-2017	17/05/2018	Consolidated mod - dependencies between banding and fault ride through parameters
	2	Distribution Code - RfG Banding and Fast Fault Current Injection, RfG and HVDC Fault Ride Through	Distribution Code	ENA	TBC		17/05/2018	Consolidated mod - dependencies between banding and fault ride through parameters
	3	Grid Code - RfG and HVDC Voltage/Reactive and Frequency Response requirements	Grid Code	National Grid	GC0048	May-2017	17/05/2018	
	4	Distribution Code - RfG and HVDC Voltage/Reactive and Frequency Response requirements	Distribution Code	ENA	TBC		17/05/2018	
	5	Grid Code - Compliance and System Management	Grid Code	National Grid	GC0048	Jun-2017	17/05/2018	
	6	Distribution Code - Compliance and System Management	Distribution Code	ENA	TBC		17/05/2018	
	DCC (EIF - 07/09/2016)							
	7	Grid Code - DCC Technical & Demand Side Response Requirements	Grid Code	National Grid	GC0091	Aug-2017	07/09/2018	
	8	Distribution Code - DCC Technical & Demand Side Response Requirements	Distribution Code	ENA	TBC	Aug-2017	07/09/2018	
Market Codes	CACM (EIF - 14/08/2015)							
	9	Grid Code – to enable data provision between NGET and other TSOs	Grid Code	National Grid	TBC	Apr-2017	Q2 2018	Common Grid Model Project
	10	Grid Code – to enable interconnector data provision to NGET after GB gate closure	Grid Code	National Grid	TBC	Apr-2017	Q1 2019 (TBC)	
	EB GL (EIF - Q3 2017 Expected)							
	11	EB GL - General Compliance (BSC)	BSC	Elxon	TBC	Q3 2017	Q3 2018	
	12	EB GL - General Compliance (Grid Code)	Grid Code	National Grid	TBC	Q3 2017	Q3 2018	
	13	EB GL - General Compliance (Distribution Code)	Distribution Code	ENA	TBC	Q3 2017	Q3 2018	
	14	BSC - Publication of information	BSC	Elxon	TBC	Q3 2017	Q4 2018	Project TERRE
	15	BSC - Assignment Elxon Tasks	BSC	Elxon	TBC	Apr-2017	Q3 2017	
	16	BSC - Replacement Reserves	BSC	Elxon	P344	Q2 2016	Q4 2018	Project TERRE
	17	Grid Code - Replacement Reserves	Grid Code	National Grid	GC0097	Q1 2017	Q4 2018	Project TERRE
	18	CUSC - Replacement Reserves	CUSC	National Grid	TBC	Q4 2017	Q4 2018	Project TERRE
	19	Grid Code - manual Frequency Restoration Reserves	Grid Code	National Grid	TBC	Q1 2020	Q3 2021	mFRR Project
	20	BSC - manual Frequency Restoration Reserves	BSC	Elxon	TBC	Q1 2020	Q3 2021	mFRR Project
	21	CUSC - manual Frequency Restoration Reserves	CUSC	National Grid	TBC	Q3 2020	Q3 2021	mFRR Project
	22	BSC - Imbalance Settlement Harmonisation	BSC	Elxon	TBC	Q1 2019	Q3 2020	
	TSOG (EIF - 01/07/2017 Expected)							
	23	STC - Multi TSO Training Cooperation	STC	National Grid	TBC	Q3 2017	Q3 2018	
	24	SQSS - Determination of Minimum required Inertia	SQSS	National Grid	TBC	Q3 2018	Q3 2019	

EU Connection Codes Project Plan - May 2017

No.	Modification Details	Proposer	Status	Comments	2017								2018
					May	June	July	August	September	October	November	December	January
1	Scope; RfG Banding; RfG FFCI; RfG + HVDC FRT	R.Woodward		To be proposed May 2017	Panel	WG	WG	WG Consultation	WG	C.A. Consultation	RTA		
2	RfG + HVDC Voltage + Reactive; RfG + HVDC Frequency	R.Woodward		To be proposed May 2017	Panel	WG	WG	WG Consultation	WG	C.A. Consultation	RTA		
3	DCC Technical Requirements + DSR Requirements	F.Rodrick		To be proposed Aug 2017				Panel	WG	WG Consultation	WG	C.A. Consultation	RTA
4	RfG + HVDC + DCC System Management + Compliance	F.Rodrick		To be proposed June 2017		Panel	WG	WG	WG Consultation	WG	C.A. Consultation	RTA	

Existing GC/DC Issues workgroups	Lead	Status	Comments	2017							
				May	June	July	August	September	October	November	December
GC0048	Requirements for Generators Generator Banding Fault Ride Through Fast Fault Current Injection Voltage and Reactive System Management + Compliance Processes	R.Woodward/M.Kay									
GC0087	RfG Frequency	F.Williams	Industry Consultation closed								
GC0090	HVDC Fault Ride Through Voltage and Reactive Frequency Compliance Processes	R.Woodward									
GC0091	DCC Technical Requirements Demand Side Response Compliance Processes	F.Rodrick/M.Kay									

Acronyms:

WG = Workgroup
RTA = Report to Authority
C.A. = Code Administrator