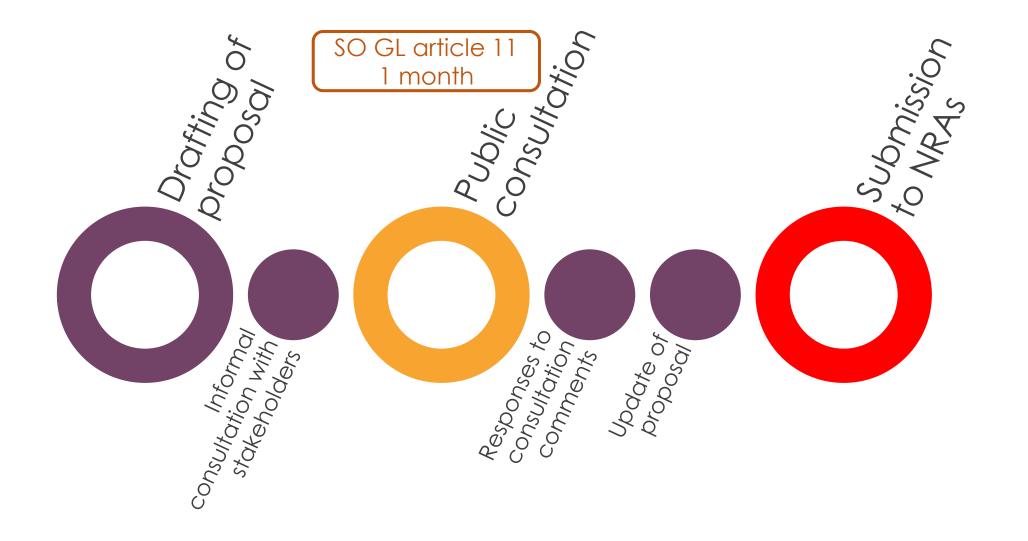
SO GL IMPLEMENTATION - forward planning for activities in 2018

SO ESC 15 December 2017



SO GL implementation - process



SO GL IMPLEMENTATION – Pan-European activities

Article	SO Guideline: key implementation activities		20)1	7	2018												
Anicie	(subject to public consultation)	S	0		JC)]]	F	M	A	M	J .	JA	A S	0	NC			
	Pan-European activities																	
	Key organisational requirements, roles and responsibilities in relation to data exchange (KORRR)			V	V													
70.1	Methodology for building the year-ahead, day- ahead and intraday common grid models from the individual models and for saving them (CGMM)			V	V													
	Methodology for coordinating operational security analysis (CSAM)	W	/					W										

Deadlines for the submission of the proposals:

- KORRR and CGMM 6 months after EIF of SO GL 14 March 2018
- CSAM 12 months after EIF of SO GL 14 September 2018 entsol 3

SO GL IMPLEMENTATION – Pan-European activities

Article	SO Guideline: key implementation activities		20)17	7	2018												
	(subject to public consultation)	S	0	N	D	J	F	M	A	M	J	J	A	S	0	Ν	D	
	Pan-European activities																	
75.1	Methodology for coordinating operational security analysis (CSAM)	W	1					W										

6 March – 6 April 2018 public consultation on CSAM and methodology for assessing the relevance of assets for outage coordination

21 March 2018 Stakeholder Workshop



Article	SO Guideline: key implementation activities	2	201	L 7			2019																	
AIIICIE	(subject to public consultation)	S	Ο	N	J	F	Μ	AN	ΛJ	J	Α	S C	N	D	J	FN	1 A	Μ	J	J	S	0	N	D
	Regional activities on synchronous area level																							
141.2	Determination of LFC blocks																							
	Assumptions and methodology for a CBA to be conducted to assess the minimum activation time of FCR - in CE and Nordic synchronous areas											l												
	Methodology for assessing the relevance of assets for outage coordination	w					w																	
	Operational agreements: methodologies, conditions and values																							
	Cost-benefit analysis suggesting the minimum FCR activation period																							
	Methodology for the definition of minimum inertia required to maintain operational security and prevent violation of stability limits																							



Deadlines for the submission:

- 14 January 2018 LFC blocks proposal
- 14 March 2018 methodology for CBA for determining FCR minimum activation time
- 14 September 2018 methodology for assessing the relevance of assets for outage coordination
- 14 September 2018 operational agreements
- 14 March 2020 methodology for the definition of minimum required inertia



	Public consultation	Stakeholder workshop
Determination of LFC blocks	CE, GB: 29/11-29/12/2017 IRE/NI: 29/11/2017-8/1/2018	-
CBA methodology for determining FCR minimum activation time	CE + Nordic: 10/01-10/02/2018	5/2/2018
Methodology for assessing the relevance of assets for outage coordination	6/3-6/4/2018	21/3/2018
Synchronous Area Operational Agreements	1/4-1/5/2018	13/4/2018
Methodology for the definition of minimum required inertia	January 2020 (TBC)	TBD



Article Deadline		Article	SO Guideline: key implementation activities	2	01	7				20)18						2	019)		
			(subject to public consultation)	SC	NC	I D	J	FIN	A	MJ	J	AS	ND	J	F∣N	1 A	MJ	J	A	SO	ND.
			Regional activities on CCR level																		
76.1	3 months after approv al of CSA methodology		Common provisions for regional operational security coordination																		

Deadline for the submission of the proposals for each CCR – 14 June 2019

The proposal depends on the approval of the methodology for coordinating operational security analysis, foreseen latest by **14 March 2019**

