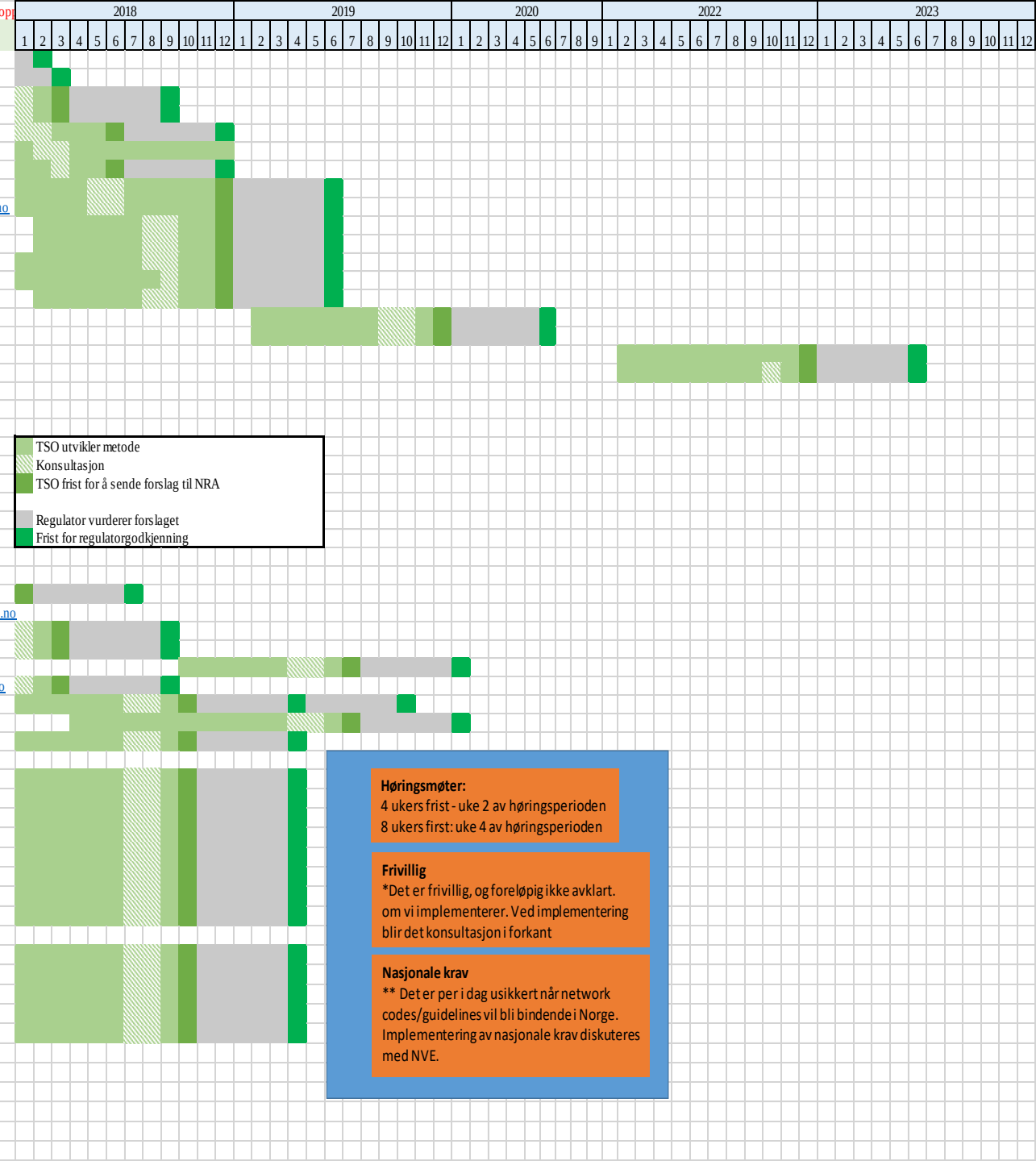KODE					ObS: automatisk generert. Tidsplan må opp	
	Art	**Tema**	**Nivå**	**Publisering**	**Høring**	**Kontaktperson /EPOST**
CACM	55	Intraday Capacity pricing	Europeisk	ENTSO-E	Ferdig	jan.hystad@statnett.no
CACM	20	Capacity calculation methodology	Nordisk	ENTSO-E	Ferdig	jan.hystad@statnett.no
CACM	35	Redispatching methodology	Europeisk	ENTSO-E	jan.18	trond.jensen@statnett.no
CACM	74	Redispatching cost sharing methodology	Nordisk	ENTSO-E	feb.18	trond.jensen@statnett.no
GLEB	22	Implementation framework - imbalance netting process	Europeisk	ENTSO-E	feb. 18	kjell.barmsnes@statnett.no
GLEB	18	Terms and conditions for balancing servide provider and balancing responsible party	Nasjonalt	Statnett	**	Martha.Oberg@statnett.no
GLEB	19	Implementation framework - restoration reserves (RR), incl. GCT and standard products	Regionalt	Statnett	mar. 18	Finn.Pettersen@statnett.no
GLEB	20	Implementation framework - manual replacement reserves (mFRR), incl. GCT and standard products	Europeisk	ENTSO-E	mai. 18	Finn.Pettersen@statnett.no
GLEB	21	Implementation framework - manual replacement reserves (aFRR), incl. GCT and standard products	Europeisk	ENTSO-E	mai. 18	Eivind.Lindeberg@statnett.no
GLEB	29	Methodology for classifying the activation purposes	Europeisk	ENTSO-E	aug. 18	Martha.Oberg@statnett.no
GLEB	30	Methodology to determine prices balancing energy and cross-zonal capacity	Europeisk	ENTSO-E	aug. 18	Martha.Oberg@statnett.no
GLEB	52	Harmonised imbalance settlment rules	Europeisk	ENTSO-E	aug. 18	Finn.Pettersen@statnett.no
GLEB	44	Additional settlement mechanism for balancing capacity procurement costs	Nasjonalt	Statnett	**	Martha.Oberg@statnett.no
GLEB	25	Standard balancing capacity products	Europeisk	ENTSO-E	aug. 19	Martha.Oberg@statnett.no
GLEB	40	Proposal for Co-optimised allocation methodology for exchange of balancing capacity	Europeisk	ENTSO-E	aug. 19	Martha.Oberg@statnett.no
GLEB	42	Proposal for economic efficiency allocation methodology for exchange of balancing capacity	Regionalt	Statnett	sep. 19	Martha.Oberg@statnett.no
GLEB	38	European methodology for allocation of czc for exchange of balancing capacity	Europeisk	ENTSO-E	aug. 22	Martha.Oberg@statnett.no
GLEB	37	Methodology for cross-zonal capacity calculation	Regionalt	Statnett	sep. 22	Martha.Oberg@statnett.no
GLEB	12	Exemption publication of offered volumes and prices	Nasjonalt	Statnett	Frivillig*	Martha.Oberg@statnett.no
GLEB	15	Methodology for allocating costs	Nasjonalt	Statnett	Frivillig*	Martha.Oberg@statnett.no
GLEB	26	Specific products	Nasjonalt	Statnett	Frivillig*	Martha.Oberg@statnett.no
GLEB	32	Requesting the exemption for procurement rules for balancing capacity	Nasjonalt	Statnett	Frivillig*	Martha.Oberg@statnett.no
GLEB	33	Rules for exchange and procurement of balancing capacity	Regionalt	Statnett	Frivillig*	Martha.Oberg@statnett.no
GLEB	33	Methodology for calculating the probability of available cross-zonal capacity	Regionalt	Statnett	Frivillig*	Martha.Oberg@statnett.no
GLEB	34	Requesting the exemption of transfer of balancing capacity	Regionalt	Statnett	Frivillig*	Martha.Oberg@statnett.no
GLEB	35	Application for TSO-BSP model	Regionalt	Statnett	Frivillig*	Martha.Oberg@statnett.no
GLEB	38	Apply allocation of czc for exhange of balancing capacity	Regionalt	Statnett	Frivillig*	Martha.Oberg@statnett.no
GLEB	41	Proposal for market based allocation methodology for exchange of balancing capacity	Regionalt	Statnett	Frivillig*	Martha.Oberg@statnett.no
GLEB	58	Principles of capacity procurement optimisation functions	Regionalt	Statnett	Frivillig*	Martha.Oberg@statnett.no
SOGL	141	Common proposal per SA for the determination of LFC blocks	Regionalt			Gunnar.nilssen@statnett.no
SOGL	39	Methodology for each synchronous area for the definition of minimum inertia	Regionalt			Alexander.jansson@statnett.no
SOGL	40	Key organizational requirements, roles and responsibilities in relation to data exchange related to operatic	Europeisk			anne.risnes@statnett.no
SOGL	156	FCR provision - cost-benefit analysis to assess time period required for FCR providers	CE og Nordisk			david.whitley@statnett.no
SOGL	156	FCR provision - all TSOs proposal concerning the minimum activation period based on results from CBA	CE og Nordisk			david.whitley@statnett.no
SOGL	67 and 70	methodology for building the common grid models	Europeisk			Gerard.Doorman@statnett.no
SOGL	75	methodology for coordinating operational security analysis	Europeisk			Frida.holand@statnett.no
SOGL	76	common provisions for each capacity calculation region for regional operational security coordination	CCR			Frida.holand@statnett.no
SOGL	84	methodology, at least per synchronous area, for assessing the relevance of assets for outage coordinatio	SA			Frida.holand@statnett.no
SOGL	**118**	**methodologies, conditions and values included in the synchronous area operational agreements**	SA			Gunnar.nilssen@statnett.no
SOGL	127	Frequency quality target parameters	SA			Gunnar.nilssen@statnett.no
SOGL	153	FCR dimensioning	SA			Gunnar.nilssen@statnett.no
SOGL	154	FCR technical minimum requirements	SA			Gunnar.nilssen@statnett.no
SOGL	156	FCR provision - all TSOs proposal concerning the minimum activation period	SA			Gunnar.nilssen@statnett.no
SOGL	156	FCR provision - cost-benefit analysis to assess time period required for FCR providers	SA			Gunnar.nilssen@statnett.no
SOGL	163	the limits for the exchange of FCR	SA			Gunnar.nilssen@statnett.no
SOGL	176 og177	Limits on the amount of exchange of FRR between synchronous areas	SA			Gunnar.nilssen@statnett.no
SOGL	178 og 179	Limits on the amount of exchange of RR between synchronous areas	SA			Gunnar.nilssen@statnett.no
SOGL	**119**	**methodologies and conditions included in the LFC block operational agreements**	LFC-block			Gunnar.nilssen@statnett.no
SOGL	137	Ramping restrictions for active power output	LFC-block			Gunnar.nilssen@statnett.no
SOGL	152	Implement coordinated actions to reduce the FRCE	LFC-block			Gunnar.nilssen@statnett.no
SOGL	152	Measures to reduce the FRCE	LFC-block			Gunnar.nilssen@statnett.no
SOGL	157	FRR dimensioning rules	LFC-block			Gunnar.nilssen@statnett.no
SOGL	138	mitigation measures per SA or LFC block	SA/LFC-block			Gunnar.nilssen@statnett.no