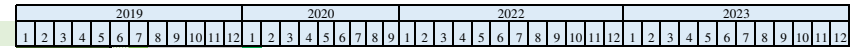


KODE **Oppdatert april 2019**

Art	Tema	Nivå	Publisering	Høring	Kontaktperson /EPOST
CACM	37, 55 Algorithm Development, Pricing of intra day capacity	Europeisk	ENTSO-E	jun. 19	loren.granli@statnett.no
GLEB	25 Standard balancing capacity products	Europeisk	ENTSO-E	mai-juli 19	Martha.Oberg@statnett.no
GLEB	40 Proposal for Co-optimised allocation methodology for exchange of balancing capacity	Europeisk	ENTSO-E	mai-juli 19	Martha.Oberg@statnett.no
GLEB	38 European methodology for allocation of cze 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	Nordisk aFRR sept-okt*	Martha.Oberg@statnett.no / finn.pettersen@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 cze for exchange of balancing capacity	Regionalt	Statnett	Nordisk aFRR sept-okt*	Martha.Oberg@statnett.no
GLEB	41 Proposal for market based allocation methodology for exchange of balancing capacity	Regionalt	Statnett	Nordisk aFRR sept-okt*	Martha.Oberg@statnett.no / finn.pettersen@statnett.no
GLEB	42 Proposal for economic efficiency allocation methodology for exchange of balancing capacity	Regionalt	Statnett	Frivillig*	Martha.Oberg@statnett.no
GLEB	44 Additional settlement mechanism for balancing capacity procurement costs	Nasjonalt	Statnett	Frivillig*	Martha.Oberg@statnett.no
GLEB	58 Principles of capacity procurement optimisation functions	Regionalt	Statnett	Frivillig*	Martha.Oberg@statnett.no
SOGL	39 Methodology for each synchronous area for the definition of minimum inertia	Regionalt	Statnett	2020	Alexander.jansson@statnett.no
SOGL	156 FCR provision - all TSOs proposal concerning the minimum activation period based on results from CBA	CE og Nordisk	ENTSO-E	mar-apr 19	david.whitley@statnett.no
SOGL	76 common provisions for each capacity calculation region for regional operational security coordination	CCR	Statnett	mar-apr 19	Frida.holand@statnett.no
SOGL	118 methodologies, conditions and values included in the synchronous area operational agreements	SA		Høring av enkelte metodikker	Gunnar.nilsen@statnett.no
SOGL	119 methodologies and conditions included in the LFC block operational agreements	LFC-block		Høring av enkelte metodikker	Gunnar.nilsen@statnett.no
SOGL	138 mitigation measures per SA or LFC block	SA/LFC-block	Statnett		Gunnar.nilsen@statnett.no



- TSO/NEMO frist å sende forslag til NRA
- TSO/NEMO utvikler metode
- TSO utvikler metode
- Konsultasjon
- TSO frist for å sende forslag til NRA
- Regulator vurderer forslaget
- Frist for regulatorgodkjenning
- Metode hos ACER

Frivillig
 *Det er frivillig, og foreløpig ikke avklart om vi implementerer. Ved implementering blir det konsultasjon i forkant

Nasjonale krav
 ** Det er per i dag usikkert når network codes/guidelines vil bli bindende i Norge. Statnett vurderer oppdateringer av dagens vilkår for balansejenester og balanseavregning.