Results of Public Consultation on CACM 2.0 amendments

1112



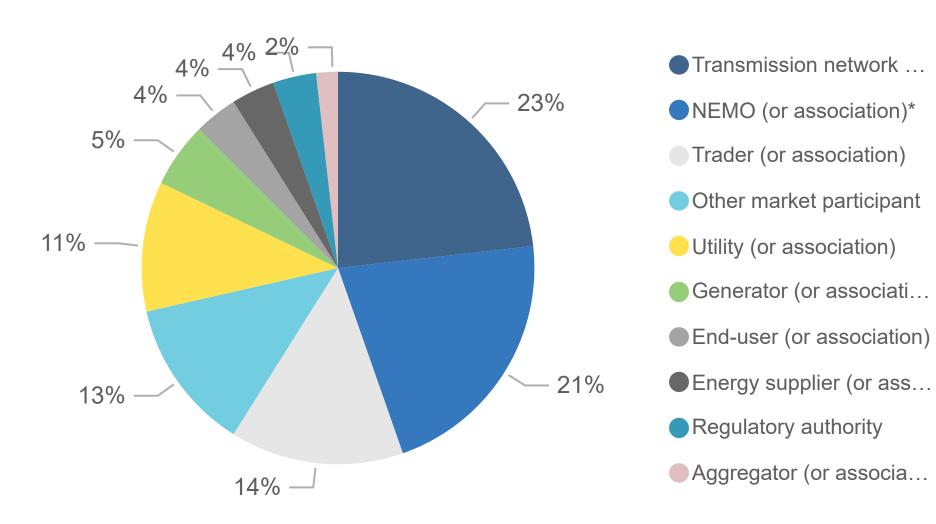
Number of respondents

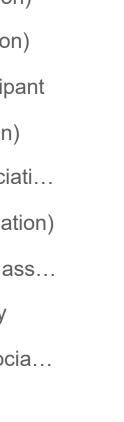
Opinion on articles 1956 **Proposed amendment** 479 **Proposed reasoning** 507

Contribution to the Electricity Regulation

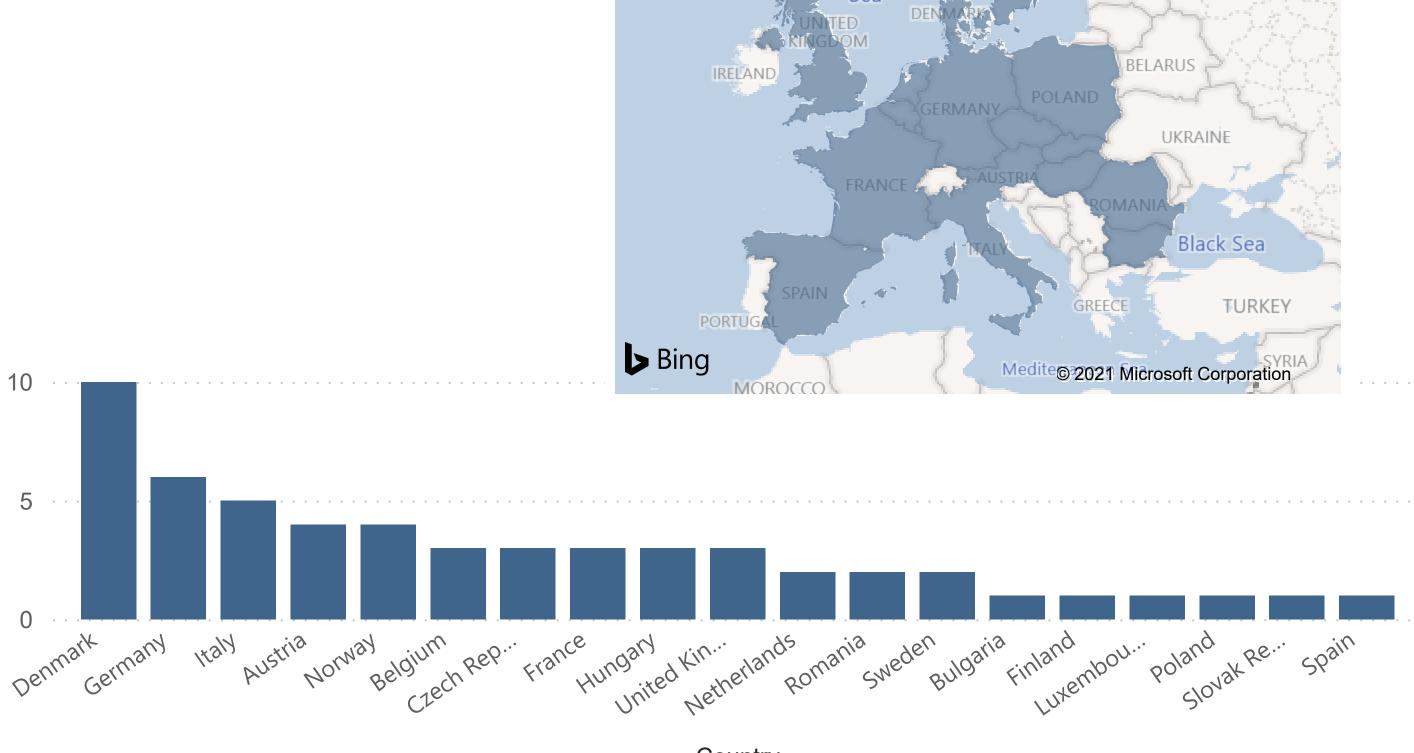
Reasoning on amendments

522





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Norwegian Sea

NORWAY

This report can be accessed in full at: <u>Link</u>

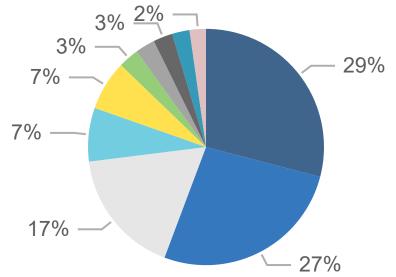
Country

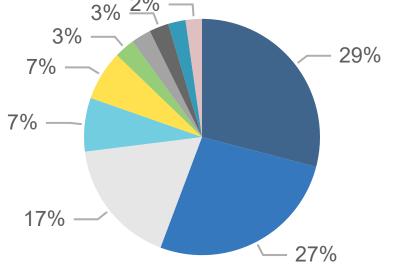


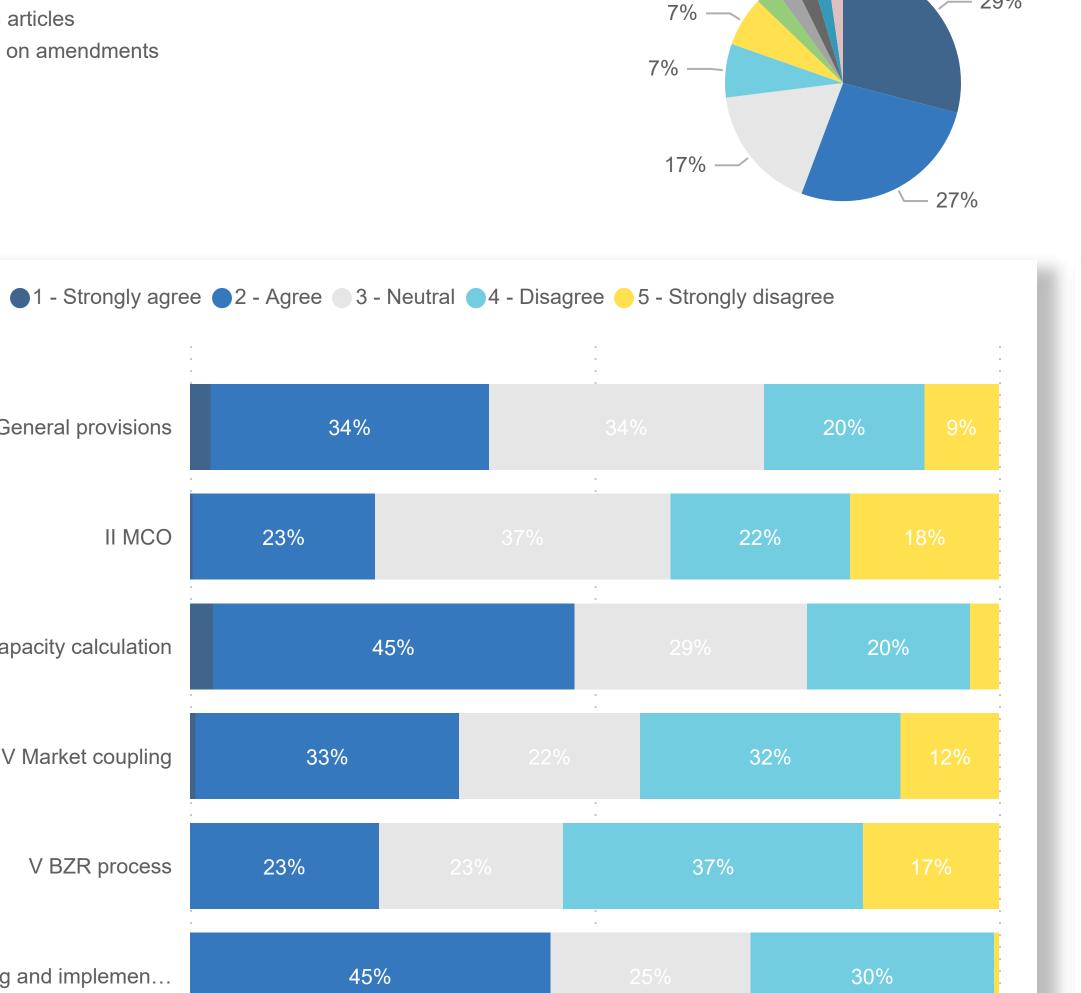
Contribution to the Electricity Regulation

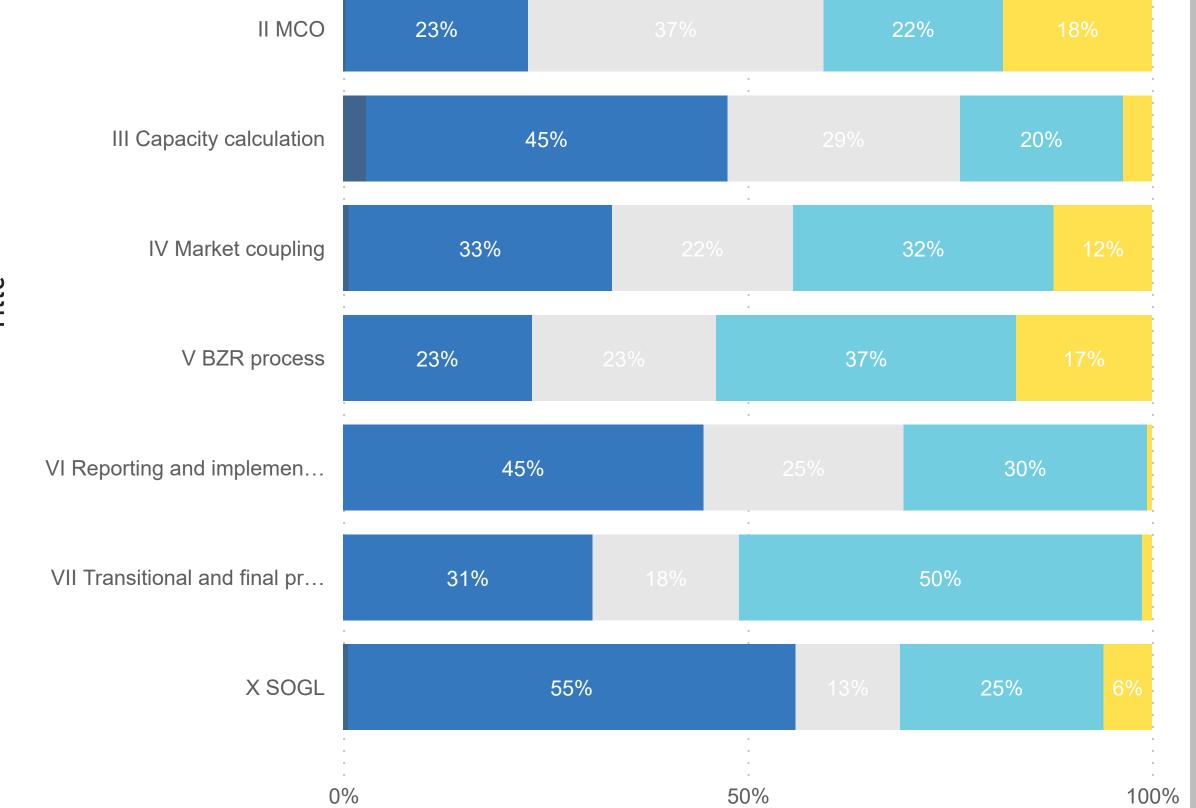
I General provisions

- Opinion on articles
- Reasoning on amendments

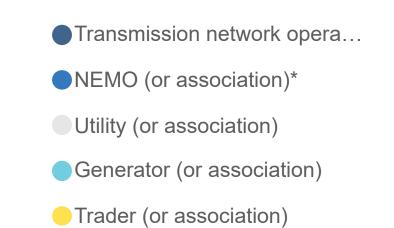




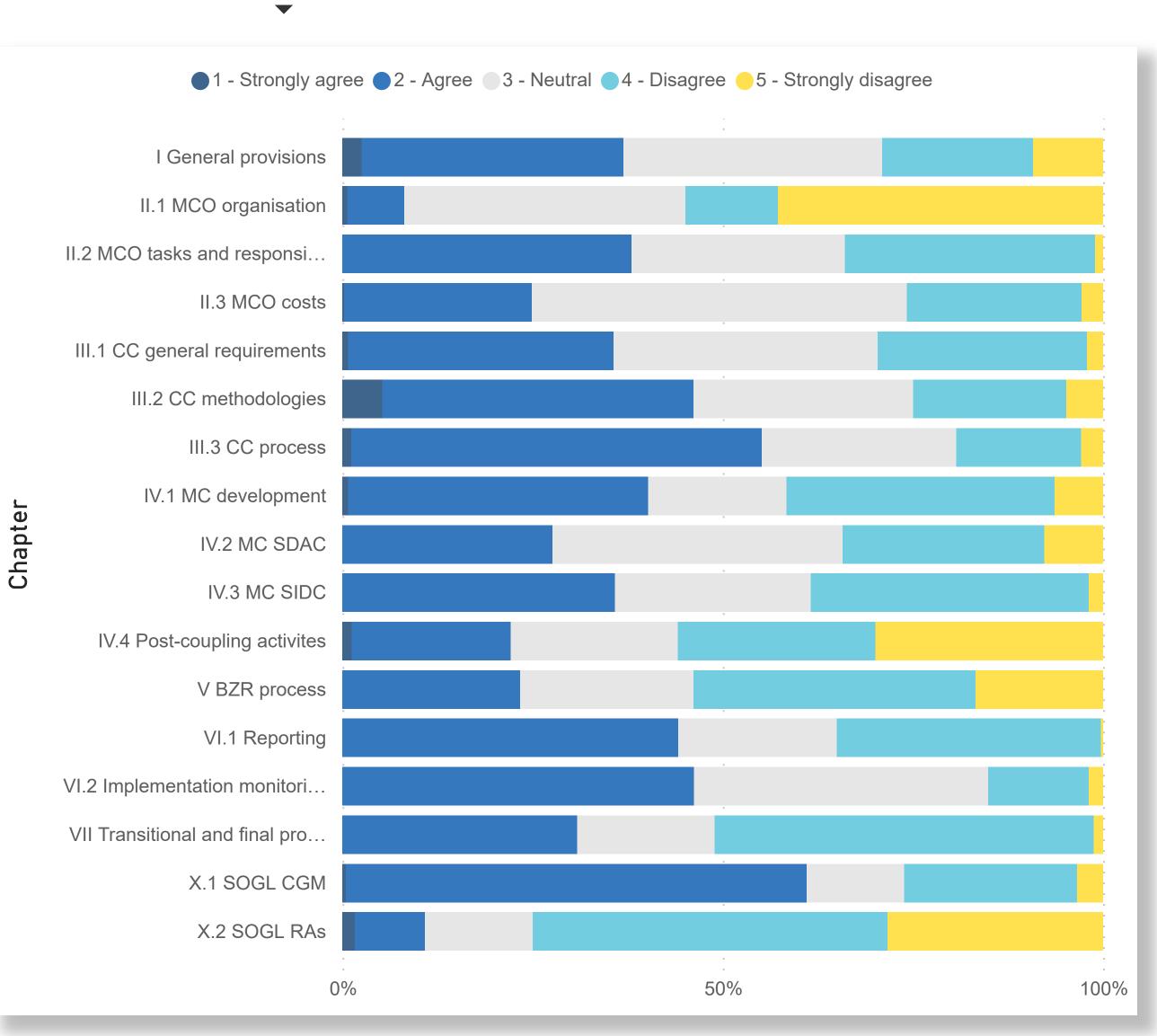




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Purpose

- Contribution to the Electricity Regulation
- Opinion on articles
- Reasoning on amendments



Title

I General provisions

II MCO

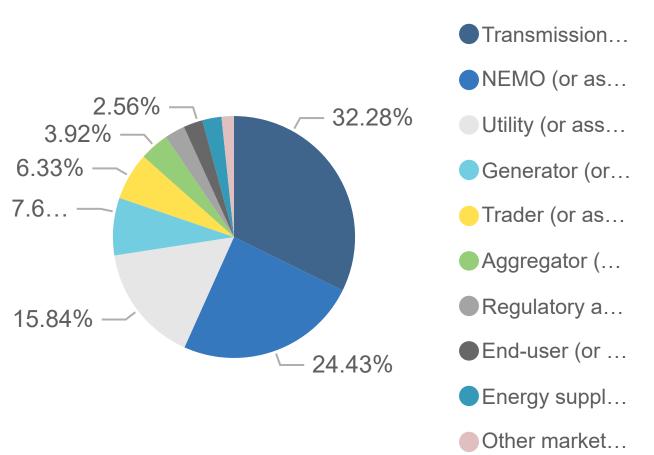
III Capacity calculation

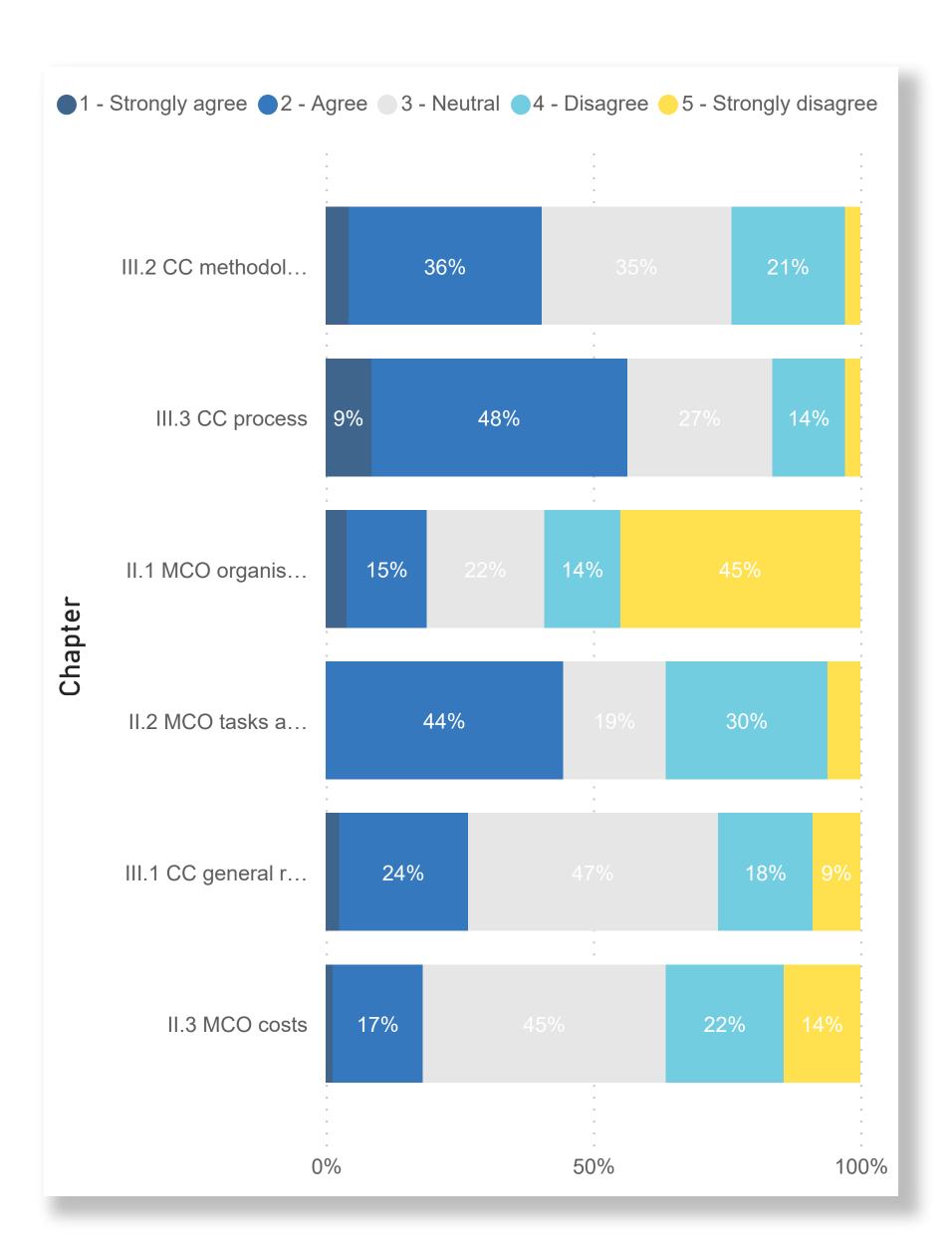
IV Market coupling

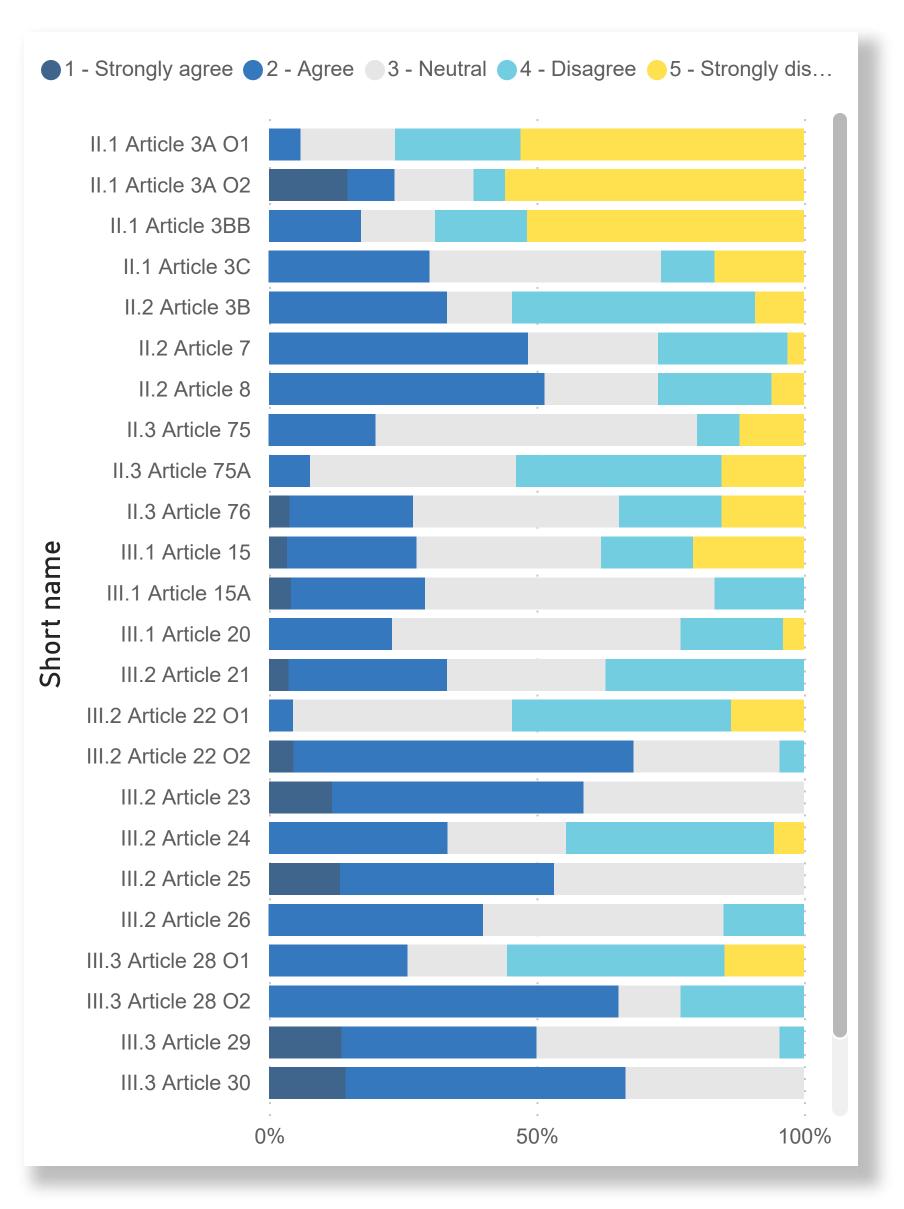
V BZR process

☐ VII Transitional and final provisions

X SOGL







Title, Chapter		Company	
	Select all	Company	ACER
V _	I General provisions	Select all	
V _	II MCO	4M MC NEMOs (OTE, OKTE, HUPX, OPCOM)	European Union Agency for the Cooperation of Energy Regulators
V [III Capacity calculation	☐ AIGET☐ All NEMO Committee☐ 1 - Strongly at the st	
V [IV Market coupling	Amprion GmbH	agree 2 - Agree 3 - Neutral 4 - Disagree 5 - Strongly dis
V [V BZR process	Bundesverband der Energie- und Wasserwirtsch…	
V _	VI Reporting and implementation monitoring	Centrica plc	
V [VII Transitional and final provisions	CEZ	

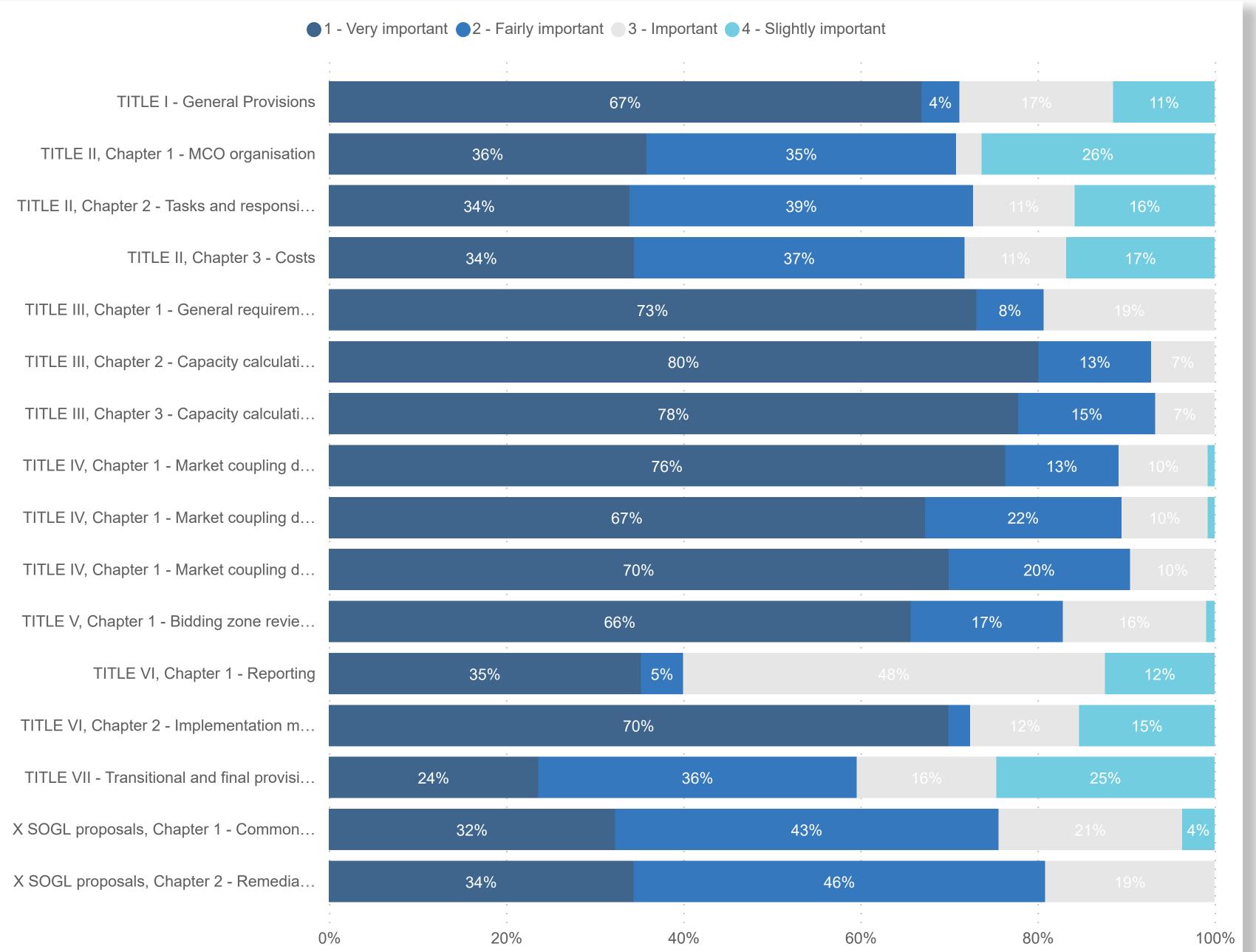
Proposed amendment

Company

Short name

I Article 1	Bundesverband der Energie- und Wasserwirtschaft (BDEW)	No deletion of remedial actions	In Article 1 it is laid down what guidelines the regulation should give. Cross-zonal capacity allocation and congestion management is hereby replaced with market coupling. BDEW rejects this amendment as capacity computation and congestion management i.e. remedial actions and counter trading should still be part of the CACM and not be shifted to the SOGL. The CACM 2.0 still includes a lot of topics which are inherently linked to remedial actions and countertrading such as the capacity calculation in the day ahead and intraday as well as the bidding zone review processes. To provide an overall picture and fully reflect the interdependencies between capacity calculation and remedial actions, remedial actions should be kept in one guideline, the CACM, and not be split into two separate ones.
	EDF	This Regulation lays down detailed guidelines on market coupling and congestion management in the day-ahead and intraday markets,	1. EDF does not agree with the change of the subject matter and scope of CACM guidelines and with moving the provisions on costly remedial actions RD&CT (CACM 1.0 Article 35 and 74) into SO GL for the following reasons: (i) In accordance with Article 16 of the Electricity Regulation 2019/943 (ER), CACM should not be reduced to a matter of day-ahead (DA) and intraday (ID) market coupling but should continue to include in its scope the cross-zonal capacity computation, allocation and congestion management in the DA and ID markets (in particular RD&CT provisions). This is also a matter of consistency of measures for the DA and ID timeframes. (ii) In its proposal, ACER still includes in CACM 2.0 the guidelines for the capacity calculation for the DA and ID timeframes and for the bidding zone review, which are both congestion management measures as much as RD&CT. EDF therefore supports the consideration of all these measures in the same guideline for sake of consistency at least in the way proposed below. (iii) According to Article 16 of ER, congestion management has to be market-based, whereas SO GL is about network system security operation and not about market operations (SO GL is not a market code). Moving provisions about costly remedial actions (RD&CT) in SO GL entails the risk of inconsistency / disconnection between those and a global and efficient market-based approach. (iv) Whereas ID auctions are introduced in CACM 2.0, a clarification of the articulation/interaction between capacity calculation in ID and the RD&CT process (CROSA) is required. This interaction is not addressed in the current CACM 2.0 proposal, and associated provisions should better be added in CACM than in SO GL. EDF therefore proposes instead that the following two main sections remain in the CACM guideline: on the one hand, market coupling and, on the other, congestion management (gathering BZR process, capacity calculation and redispatching & countertrading). In this last subpart, a shortened version of former article 35 "Coordinated

Proposed reasoning



Title	Chapter	Proposed amendment	Proposed reasoning	Total
I General provisions	I General provisions	79	82	161
II MCO	II.1 MCO organisation	26	36	62
	II.2 MCO tasks and responsibilities	31	26	57
	II.3 MCO costs	12	15	27
III Capacity calculation	III.1 CC general requirements	22	22	44
	III.2 CC methodologies	38	42	80
	III.3 CC process	22	24	46
IV Market coupling	IV.1 MC development	79	73	152
1 3	IV.2 MC SDAC	11	10	21
	IV.3 MC SIDC	18	19	37
	IV.4 Post-coupling activites	30	47	77
V BZR process	V BZR process	29	27	56
VI Reporting and implementation monitoring	VI.1 Reporting	7	8	15
	VI.2 Implementation monitoring	4		4
VII Transitional and final provisions	VII Transitional and final provisions	5	9	14
X SOGL	X.1 SOGL CGM	41	43	84
	X.2 SOGL RAs	9	9	18

Company	Proposed amendment	Proposed reasoning	Total
4M MC NEMOs (OTE, OKTE, HUPX, OPCOM)	9	9	18
AIGET	4	4	8
All NEMO Committee	3	3	6
Bundesverband der Energie- und Wasserwirtschaft (BDEW)	15	8	23
CEZ	14	1	15
consumer	1	1	2
EDF	31	32	63
Edison S.p.A.	5	5	10
EFET	26	37	63
Elettricità Futura	4	4	8
Energinet	13	15	28
Energy Community	2	2	4
ENTSO-E	42	46	88
EPEX SPOT	29	37	66
ESO EAD	2	2	4
Eurelectric	29	31	60
Europex	3	3	6
Fingrid	1	1	2
GME	7	4	11
HUPX Ltd	11	10	21
ILR	7	8	15
MAVIR ZRt.	4	4	8
Nasdaq	7	16	23
National Grid	1	1	2
Nord Pool European Market Coupling Operator AS	24	19	43
Oesterreichs Energie - Association of Austrian Electricity Companies	24	24	48
OKTE, a.s.	2	2	4
OMIE	37	36	73
Orsted	1	1	2
OTE, a. s.	14	17	31
ROMANIAN COMMODITIES EXCHANGE	1	1	2
RWE Supply & Trading GmbH	9	8	17
Statnett	12	14	26
Svenska kraftnät	28	43	71
Terna Rete Elettrica Nazionale S.p.A.	33	34	67
TIWAG - Tiroler Wasserkraft AG	4	4	8
TransnetBW GmbH	4	5	9