## All-island Interconnector Responsibilities under CACM Regulation Decision vs. Consultation

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Section	Description	Adopted	EirGrid	SONI	Interconnec	Moyle Interconnec	EirGrid	SONI	DECISION Englid Interconnector	Interconnector	Decision	Explanation of change from Consultation	RA Comments
General Provisions	Recitals	n/a				tor Limited			Limitod	Limited	No obligations for TSOs	No change	Non legally bidning interpretative text. Relevant to all, but doesn't contain legal obligations.
		11/ a											
General Provisions	Subject Matter and Scope	1									No obligations for TSOs	No change	This Article does not address TSOs.
General Provisions	Definitions	2	<b>V</b>	<b>V</b>	<b>V</b>	<b>V</b>	<b>√</b>	<b>V</b>	<b>V</b>	<b>V</b>	All TSO Obligations	No change	Definitions need to apply to anyone undertaking a role within the Regulations and thus apply to all parties.
General Provisions	Objectives of Capacity Calculation and Congestion Management Co-operation	3	<b>√</b>	<b>✓</b>	<b>✓</b>	<b>✓</b>	<b>√</b>	<b>✓</b>	<b>✓</b>	<b>✓</b>	All TSO Obligations	No change	Sets out broad framework for all actions undertaken in complying with Regulation.
General Provisions	NEMOs designation and revocation of the designation	4									No obligations for TSOs	No change	This Article does not address TSOs.
General Provisions	NEMOs designation in case of a national legal monopoly for trading services	5									No obligations for TSOs	No change	This Article does not address TSOs.
General Provisions	NEMO Designation Criteria	6									No obligations for TSOs	No change	This Article does not address TSOs.
General Provisions	NEMO Tasks	7									No obligations for TSOs	No change	This Article does not address TSOs.
General Provisions	TSOs' tasks related to Single Day Ahead and Intraday Coupling	8	<b>✓</b>	<b>✓</b>	<b>✓</b>	<b>✓</b>	<b>√</b>	<b>✓</b>	✓	<b>√</b>	All TSO Obligations	No change	8(2) refers to any party cerified as a TSO. Accordingly it applies to all TSOs who are Certified or who will be Certified as
General Provisions	Adoption of Terms Conditions and Methodologies	g	<b>/</b>	<b>✓</b>	<b>✓</b>	<b>✓</b>	<b>√</b>	<b>✓</b>	<b>√</b>	<b>✓</b>	All TSO Obligations	No change	TSOs.
	<u> </u>	10					-/				<u> </u>		This Aricle applies to both the SO in its capacity as the real time system operator and the IC in their capacity as managers of cross
General Provisions	Day-to-Day Management of Single Day Ahead and Intraday Coupling	10	•	•	•	<b>V</b>	<b>V</b>	•	•	<b>V</b>	All TSO Obligations	No change	border electricity flows.  This Article does not place a direct obligation on TSOs but rather places obligations on ACER and ENTSO-E,. The TSOs
General Provisions	Stakeholder Involvement	11									No obligations for TSOs	No change	are represented by ENTSO-E and will correspond in
General Provisions	Consultation	12	<b>√</b>	<b>✓</b>	<b>√</b>	<b>√</b>	✓	<b>√</b>	✓	<b>√</b>	All TSO Obligations	No change	This Article specifies the consultationprocedures that TSOs and NEMOs must follow and therefore it applies braodly to any party taking part in the development of any methodology.
General Provisions	Confidentiality Obligations	13	<b>√</b>	<b>√</b>	<b>√</b>	<b>√</b>	<b>√</b>	<b>√</b>	✓	<b>√</b>	All TSO Obligations	No change	This Article is crucial to ensure that all parties have due regard to confidentiality.
Capacity Calculation	Capacity Calculation Timeframes	14	$\checkmark$	<b>√</b>	$\checkmark$	$\checkmark$	<b>√</b>	$\checkmark$	✓	✓	All TSO Obligations	No change	We consider that Art 14(1)(2) applies to both the SO in it is capacity as the real tiem system operator and the ICs in their capacity as managers of cross border electricity trades.
Capacity Calculation	Capacity Calculation Regions	15	<b>√</b>	<b>√</b>	✓	<b>√</b>	✓	✓	✓	✓	All TSO Obligations	No change	We consider that this article applies to both the SO in it is capacity as the real tiem system operator and the ICs in their capacity as managers of cross border electricity trades.
Capacity Calculation	Generation and Load Data Provision Methodology	16	<b>✓</b>	<b>√</b>			<b>√</b>	✓			SO Obligations only	No change	As generators provide load data to SOs, this Article does not apply to ICx.
Capacity Calculation	Common Grid Model Methodology	17	<b>✓</b>	<b>√</b>	<b>√</b>	<b>✓</b>	<b>√</b>	<b>√</b>	✓	<b>√</b>	All TSO Obligations	No change	The Common Grid Model will include the relevant parts of European Grids with forecasted production and consumption
Capacity Calculation	Scenarios	18	<b>✓</b>	<b>✓</b>	<b>✓</b>	<b>✓</b>	<b>✓</b>	<b>✓</b>	<b>✓</b>	<b>✓</b>	All TSO Obligations	No change	patterns for each market timeunit. It applies to all TSOs.  Applies to Ics intheir capacity as managers of cross border electricity flows as well as to TSOs in its capacity as real time
	Individual Grid Model	19					-/				All TSO Obligations		system operator.
Capacity Calculation			•	<b>V</b>	•		<b>V</b>	•	•	<b>V</b>		No change	Applies to all TSOs.  Applies to SOs in capacity as real time system operator and IC s in their capacity as managers of cross border electricity
Capacity Calculation	Introduction of flow based capacity calculation methodology	20	<b>V</b>	<b>V</b>	<b>V</b>	<b>V</b>	<b>V</b>	<b>V</b>	<b>V</b>	<b>V</b>	All TSO Obligations	No change	flows.
Capacity Calculation	Capacity Calculation Methodology	21	<b>√</b>	<b>√</b>	<b>√</b>	<b>√</b>	✓	<b>√</b>	✓	<b>√</b>	All TSO Obligations	No change	Applies to SOs in capacity as real time system operator and IC s in their capacity as managers of cross border electricity flows.
Capacity Calculation	Reliability Margin Methodology	22	<b>√</b>	<b>√</b>	<b>√</b>	<b>√</b>	<b>√</b>	<b>√</b>	✓	<b>√</b>	All TSO Obligations	No change	Applies to SOs in capacity as real time system operator and IC s in their capacity as managers of cross border electricity flows.
Capacity Calculation	Methodologies for Operational Security Limits, Contingencies and Allocation Constraints	23	$\checkmark$	$\checkmark$	$\checkmark$	$\checkmark$	<b>√</b>	$\checkmark$	✓	✓	All TSO Obligations	No change	Applies to SOs in capacity as real time system operator and IC s in their capacity as managers of cross border electricity flows.
Capacity Calculation	Generation Shift Keys Methodologies	24	✓	✓			✓	✓			SO Obligations only	No change	Considering possible synergies and potential of interests, it is envisaged that the Ics would have no role in this instance.
Capacity Calculation	Methodology for Remedial Security Action in Capacity Calculation	25	<b>√</b>	<b>√</b>	<b>✓</b>	<b>✓</b>	<b>√</b>	<b>√</b>	✓	<b>✓</b>	All TSO Obligations	No change	Applies to SOs in capacity as real time system operator and IC s in their capacity as managers of cross border electricity flows.
													We consider that Article 26 applies to both the SO in its capacity as real time system operator, being responsible for
Capacity Calculation	Cross Zonal Capacity Validation Methodology	26 (1)-(5)	<b>V</b>	<b>V</b>	<b>V</b>	<b>~</b>	<b>V</b>	<b>✓</b>	•	<b>✓</b>	All TSO Obligations	No change	network security and also to Ics in their capacity as mangers of cross border electricity flows.
Capacity Calculation	Cross Zonai Capacity Vanuation Methodology	26(6)	<b>1</b>	<b>✓</b>	<b>✓</b>	<b>✓</b>					No obligations for TSOs	Further level of granularity provided in the Decision to provide consideration of assignment	We do not consider that Article 26(6) addresses TSOs.
	Conoral Provisional Establishment of a European Marsing Europian	, ,			,	,	4					for individual sections of the Article	
Capacity Calculation	General Provisions: Establishment of a European Merging Function and Establishment of a Coordinated Capacity Calculator	27	<b>✓</b>	<b>✓</b>	<b>√</b>	<b>√</b>	<b>√</b>	<b>✓</b>	<b>√</b>	<b>√</b>	All TSO Obligations	No change	Applies to SOs in capacity as real time system operator and IC s in their capacity as managers of cross border electricity flows.
Capacity Calculation	Creation of a Common Grid Model	28(1)-(2)	<b>✓</b>	<b>✓</b>	✓	$\checkmark$					No obligations for TSOs	Further level of granularity provided in the Decision to provide consideration of assignment	These sub-paragraphs do not address TSOs.
Consider Coloniation	Counting of a County of Crid Madel	20/2) (5)									All TCO Obligations	for individual sections of the Article	All TSOs willneed to provide data in relation to developing and submittign the individual grid models they must create
Capacity Calculation	Creation of a Common Grid Model	28(3)-(5)	<b>V</b>	<b>V</b>	•	<b>V</b>	<b>V</b>	•	•	<b>V</b>	All TSO Obligations	No change	under Article 19.  All TSOs need to provide dats to facilitate regional calculation of cross zonal capacity for each capacity calculation
Capacity Calculation	Regional Calculation of Cross Zonal Capacity	29(1)	<b>V</b>	<b>V</b>	<b>V</b>	<b>V</b>	<b>V</b>	<b>V</b>	•	<b>V</b>	All TSO Obligations	No change	timeframe.
capacity calculation	The grant and a construction of the constructi	29(2)-(11)	<b>√</b>	$\checkmark$	$\checkmark$	$\checkmark$	<b>√</b>	$\checkmark$			SO Obligations only	Further level of granularity provided in the Decision to provide consideration of assignment for individual sections of the Article	Since the existing capacity calculation is an SO role, we consider it logical to assign this role to the Sos.
		30 (1)-(2)	<b>✓</b>	<b>✓</b>	<b>✓</b>	<b>✓</b>	<b>✓</b>	<b>✓</b>	<b>✓</b>	<b>✓</b>	All TSO Obligations	No change	RAs are of the view that this Article applies to SOs in capacity as real time system operator and IC s in their capacity as
Capacity Calculation	Validation and Delivery of Cross Zonal Capacity	.,,,,		<u> </u>	,	,	, i	<u>'</u>	·		<u> </u>	Further level of granularity provided in the	managers of cross border electricity flows.
		30(3)	<b>✓</b>	$\checkmark$	<b>√</b>	$\checkmark$	✓	✓			SO Obligations only	Decision to provide consideration of assignment for individual sections of the Article	Since the existing capacity calculation is an SO role, we consider it logical to assign this role to the Sos.
Capacity Calculation	Biennial Report on Capacity Calculation and Allocation	31 (1) -(3) (5)	✓	$\checkmark$	$\checkmark$	$\checkmark$					No TSO Obligation	Further level of granularity provided in the Decision to provide consideration of assignment for individual sections of the Article	We consider that these provisions are ENTSO-E obligations and as such do not put direct obligations on TSOs.
		21/1)									All TOO OLU		Applies to SOs in capacity as real time system operator and IC s in their capacity as managers of cross border electricity
Capacity Calculation	Biennial Report on Capacity Calculation and Allocation	31(4)	<b>V</b>	<b>V</b>	•	<b>V</b>	<b>V</b>	•	•	<b>V</b>	All TSO Obligations	No change	flows.
Capacity Calculation	Reviewing Existing Bidding Zone Configuration	32	<b>V</b>	<b>V</b>	<b>V</b>	<b>V</b>	<b>V</b>	<b>V</b>	<b>V</b>	<b>V</b>	All TSO Obligations	No change	A discretionary Article giving the TSOs the option to participate in certain activities.
Capacity Calculation	Criteria for Reviewing Bidding Zone Configurations	33	<b>✓</b>	<b>√</b>	<b>✓</b>	<b>√</b>	✓	<b>√</b>	✓	<b>√</b>	All TSO Obligations	No change	A discretionary Article giving the TSOs the option to participate in certain activities.
Capacity Calculation	Regular Reporting on current Bidding Zone Configuration by ENTSO-E and ACER	34	<b>√</b>	<b>√</b>	$\checkmark$	<b>√</b>	<b>√</b>	<b>√</b>	✓	<b>√</b>	All TSO Obligations	No change	TSOs will have the responsibility to carry out review if requested by the agency and have a responsibility in this regard.
Capacity Calculation	Coordinated Redispatching and Countertrading	35	$\checkmark$	$\checkmark$			✓	✓			No IC Obligations	No change	We consider that it is the responsibility of the SO to balance the network and therefore it is not appropriate for other TSOs to be involved in redispatching and countertrading.
		25/42/22									No TOO OUT of	Further level of granularity provided in the	These sub-particles require NEMOs to develop, maintain and operate the algorithms for ID and DA. These sub-
Capacity Calculation	General Provisions - All NEMO back up procedures	36(1) (2) and (4)	<b>V</b>	<b>V</b>	<b>~</b>	<b>V</b>					No TSO Obligation	Decision to provide consideration of assignment for individual sections of the Article	paragraphs are not addressed to TSOs.
Capacity Calculation	General Provisions - All NEMO back up procedures	36(3)	<b>√</b>	<b>√</b>	<b>√</b>	<b>√</b>	<b>√</b>	<b>√</b>	✓	<b>✓</b>	All TSO Obligations	No change	Applies to SOs in capacity as real time system operator and IC s in their capacity as managers of cross border electricity flows.
Day Ahead and Intraday	Price Coupling Algorithm Development and Continuous Trading Matching Algorithm	37(1)(a), (3), (4)	<b>√</b>	<b>√</b>	<b>√</b>	<b>√</b>	<b>√</b>	<b>√</b>	<b>✓</b>	<b>√</b>	All TSO Obligations	No change	Applies to SOs in capacity as real time system operator and IC s in their capacity as managers of cross border electricity
	Development  Price Coupling Algorithm Development and Continuous Trading Matching Algorithm	(6)							·			Further level of granularity provided in the	flows.
Day Ahead and Intraday	Development	37(1b) (2)(5)	<b>✓</b>	<b>√</b>	<b>✓</b>	<b>✓</b>					No TSO Obligation	Decision to provide consideration of assignment for individual sections of the Article	These sub-paragraphs relate to NEMOs and we therefore consider that they do not address TSOs.
Day Ahead	Objectives of the Price Coupling Algorithm	38									No obligations for TSOs	No change	This Article relates to the objectives which theDA algorithm restults must fulfill.
Day Ahead	Inputs and Results of the Price Coupling Algorithm	39(1) -(3)	./	./	./	_/					No obligations for TSOs	Further level of granularity provided in the	Sub-paragprahs (1) -(3) sets out the inputs and results of theDA algorithm. We consider that it does not address TSOs.
Day Ahead	Inputs and Results of the Price Coupling Algorithm	39(1) -(3)	<b>Y</b>	<b>Y</b>	•	•					No obligations for TSOs	for individual sections of the Article	
Day Ahead	Inputs and Results of the Price Coupling Algorithm	39 (4)	<b>√</b>	<b>√</b>	<b>✓</b>	<b>√</b>	<b>√</b>	<b>√</b>	<b>√</b>	✓	All TSO Obligations	No change	RAs are of the view that this Article applies to SOs in capacity as real time system operator and ICs in their capacity as managers of cross border electricity flows.
Day Ahead	Products Accommodated	40	<b>✓</b>	<b>✓</b>	<b>✓</b>	<b>✓</b>					No TSO Obligation	Further level of granularity provided in the Decision to provide consideration of assignment	This Article does not address TSOs as it is pertains to NEMO functions.
								/	1			for individual sections of the Article	Applies to System Operator in its capacity as real time system operator dealing with the value of lost load and the IC s in their capacity as
Day Ahead	Maximum and Minimum Prices	41(1)	<b>V</b>	<b>V</b>	<b>V</b>	<b>V</b>	<b>V</b>	<b>V</b>	<b>Y</b>	<b>Y</b>	All TSO Obligations	No change	managers of cross border flows.
Day Alicau	TOTAL THE INTERNATION OF THE STATE OF THE ST	41(2)	<b>✓</b>	<b>✓</b>	<b>✓</b>	<b>✓</b>					No TSO Obligation	Further level of granularity provided in the Decision to provide consideration of assignment for individual sections of the Article	This sub-paragraph requires the NEMOs to submit the proposal to the regulatory authorities for approval and to inform th eTSOs of the decision This sub-paragraph does not address TSOs.
Day Abs-1	Delicing of Day Aband Conn. 7, and Conn. 11	4-					./	./			All TOO OL!	for individual sections of the Article	
Day Ahead	Pricing of Day Ahead Cross Zonal Capacity	42	Y	Y	Y	<b>V</b>	<b>Y</b>		Y	<b>Y</b>	All TSO Obligations	No change	Applies to all TSOs.

	Methodology for Calculating Scheduled Exchanges Resulting from Single Day Ahead Coupling	43	<b>√</b>	<b>✓</b>	<b>✓</b>	<b>√</b>	<b>√</b>	<b>✓</b>	<b>√</b>	✓	All TSO Obligations	No change	Applies to SOs in capacity as real time system operator and IC s in their capacity as managers of cross border electric flows.
⁄ Ahead	Establishment of Fallback Procedures	44	<b>√</b>	<b>√</b>	<b>√</b>	<b>√</b>	$\checkmark$	<b>✓</b>	✓	<b>√</b>	All TSO Obligations	No change	Applies to SOs in capacity as real time system operator and IC s in their capacity as managers of cross border electric flows.
⁄ Ahead	Arrangements Concerning more than one NEMO in one Bidding Zone and for Interconnectors which are not Certified	45	✓	<b>√</b>	<b>√</b>	✓	$\checkmark$	<b>√</b>	<b>√</b>	✓	All TSO Obligations	No change	Applies to all TSOs Although this Article requires TSOs to develop a proposal for cross-zonal capacity allocation ar other arrangements, obligations are also placed on TSOs including exisitng interconnectors.
ay Ahead	Provision of Input Data	46	<b>√</b>	✓	<b>√</b>	<b>√</b>	<b>√</b>	<b>√</b>			SO Obligations only	Refer to RA comment	The entity which will perform the role of the coordinated capacity calcualtor has yet to be determined, however esist capacity calculation in an SO role.
y Ahead	Operation of the Single Day Ahead Coupling	47									No obligations for TSOs	No change	This Article does not address TSOs in SEM.
ay Ahead	Delivery of Results	48 (1) (3) (4)	<b>✓</b>	✓	<b>√</b>	<b>✓</b>					No TSO Obligation	Further level of granularity provided in the Decision to provide consideration of assignment for individual sections of the Article	Thiese subparagraphs do not address TSOs.
ay Ahead	Delivery of Results	48(2)	<b>√</b>	<b>√</b>	<b>√</b>	✓	✓	<b>√</b>	✓	<b>✓</b>	All TSO Obligations	No change	We consider that this Sub Article applies to both the SO inits capacity as the real time system operator and the ICs their capacity as managers of cross border electricity flows.
ay Ahead	Calculation of Scheduled Exchanges resulting from the Single Day Ahead Coupling	49	✓	✓	<b>√</b>	<b>√</b>	<b>√</b>	<b>√</b>	✓	<b>√</b>	All TSO Obligations	No change	We consider that this Sub Article applies to both the SO inits capacity as the real time system operator and the ICs their capacity as managers of cross border electricity flows.
Day Ahead	Initiation of Fallback Procedures	50									No TSO Obligation	No change	This Article does not address TSOs.
ntraday	Objectives of the Continuous Trading Matching Algorithm	51									No TSO Obligation	No change	This Article does not address TSOs.
ntraday	Results of the Continuous Trading Matching Algorithm	52(1) and (2)	<b>√</b>	<b>√</b>	✓	✓					No TSO Obligation	Further level of granularity provided in the Decision to provide consideration of assignment	These sub-paragraphs do not address TSOs.
ntraday	Results of the Continuous Trading Matching Algorithm	52(3)	<b>√</b>	<b>√</b>	<b>√</b>	<b>√</b>	<u> </u>	<b>✓</b>	<b>√</b>	<b>✓</b>	All TSO Obligations	for individual sections of the Article  No change	We consider that this Sub Article applies to both the SO inits capacity as the real time system operator and the ICs their capacity as managers of cross border electricity flows.
Intraday	Products Accomodated	53									No TSO Obligation	No change	This Article does not address TSOs.
Intraday	Maximum and Minimum Prices	54(1)	<b>√</b>	<b>✓</b>	<b>√</b>	✓	<b>√</b>	<u> </u>	<b>✓</b>	<b>✓</b>	All TSO Obligations	No change	We consider that this Sub Article applies to both the SO inits capacity as the real time system operator and the ICs their capacity as managers of cross border electricity flows.
ntraday	Maximum and Minimum Prices	54(2)-(3)	<b>✓</b>	<b>✓</b>	<b>√</b>	<b>✓</b>					No TSO Obligation	Further level of granularity provided in the Decision to provide consideration of assignment	These sub-paragraphs do not address TSOs.
Intradav	Pricing of Intraday Capacity	55				1					IC obligations only	for individual sections of the Article  Refer to RA comment	We consider this Article to be applicable to Ics as managers of cross border electricity flows.
	Methodology for Calculating Scheduled Exchanges Resulting from Single Intraday		-/	•		•			-		All TSO Obligations		We consider that this Article applies to both the SO inits capacity as the real time system operator and the ICs in the
ntraday	Coupling  Arrangements Concerning more than one NEMO in one Bidding Zone and for	56	•	· /	<b>V</b>	· /		<b>V</b>	· · ·			No change	capacity as managers of cross border electricity flows.
ntraday	Interconnectors which are not Certified	57 58 (2)	./	./	./	· /		· /	•		All TSO Obligations  All TSO Obligations	No change	We consider that this Article creates obligations for all TSOs.
Intraday	Provision of Input Data	. ,	•	<u> </u>	<b>V</b>	<b>V</b>		<b>V</b>	V	<b>V</b>		No change  Refer to RA comment	We consider that this Article creates obligations for all TSOs.
late a day	Operation of the Single Introduction	58(1),(3)	-/	•							SO Obligations only		Since the existing capacity calculation is an SO role, we consider it logical to assign this role to the Sos.
Intraday	Operation of the Single Intraday Coupling	59	•	<b>V</b>	<b>V</b>	<b>V</b>	<b>V</b>	<b>V</b>	V	<b>V</b>	All TSO Obligations	No change	We consider that this Article creates obligations for all TSOs.
Intraday	Delivery of Results	60									No TSO Obligation	No change	This Article does not address TSOs.  We consider that this Article applies to both the SO inits capacity as the real time system operator and the ICs in the system operator and the ICs in the system operator.
Intraday	Calculation of Scheduled Exchanges resulting from the Single Intraday Coupling	61	<b>V</b>	<b>V</b>	<b>V</b>	<b>V</b>	<b>√</b>	<b>V</b>	<b>V</b>	<b>V</b>	All TSO Obligations	No change	capacity as managers of cross border electricity flows.
Intraday	Publication of Market Information	62									No TSO Obligation	No change	This Article does not address TSOs  We consider that this Article applies to both the SO inits capacity as the real time system operator and the ICs in the
Intraday	Complementary Regional Auctions	63	<b>▼</b>	<b>V</b>	<b>V</b>	<b>V</b>	<b>✓</b>	<b>~</b>	<b>V</b>	<b>V</b>	All TSO Obligations	No change	capacity as managers of cross border electricity flows.
Transitional Arrangements	Provisions relating to Explicit Allocation	64			<b>✓</b>	<b>√</b>			<b>V</b>	<b>✓</b>	IC obligations only	No change	A discretionary Article giving the TSOs the option to participate in certain activities.
Transitional Arrangements	Demoval of Evaligit Allocation	65 (1)			<b>✓</b>	<b>√</b>			<b>√</b>	<b>✓</b>	IC obligations only	No change	Article 65(1) is a discretionary provision which gives the TSOs the option to participate in certain activities.
Transitional Arrangements	Removal of Explicit Allocation	65(2),(3)			✓	<b>✓</b>					No TSO Obligation	Further level of granularity provided in the Decision to provide consideration of assignment for individual sections of the Article	This Article does not address TSOs
Transitional Arrangements	Provisions relating to Intraday Arrangements	66 (1)(2)			✓	<b>✓</b>					No TSO Obligation	Further level of granularity provided in the Decision to provide consideration of assignment for individual sections of the Article	This Article does not address TSOs
		66 (3)			<b>✓</b>	✓			✓	<b>✓</b>	IC obligations only	No change	Article applies to  Cs as managers of cross border electricity flows.
Transitional Arrangements	Explicit Requests for Capacity	67			<b>✓</b>	<b>√</b>			<b>✓</b>	<b>✓</b>	IC obligations only	No change	Article applies to  Cs as managers of cross border electricity flows.
												Further level of granularity provided in the	
Clearing and Settlement for Day Ahead and Intraday Coupling	Clearing and Settlement	68 (1)-(5),(9)	<b>✓</b>	<b>✓</b>	<b>√</b>	<b>√</b>					No TSO Obligation	Decision to provide consideration of assignment for individual sections of the Article	This Article does not address TSOs
Anead and Intraday Coupling		68(6)-(8)	<b>√</b>	<b>√</b>	<b>√</b>	✓	<b>✓</b>	<b>✓</b>	<b>✓</b>	<b>✓</b>	All TSO Obligations	No change	Although Article 68 (1)-(5) does not address 150s; the reamainder of this Article namely 68(6)-(8) applies to both to SO in its capacity as the real time system operator and the Ics in their capacity managers of cross border electricit
Firmness of Allocated Cross Zonal Capacity	Proposal for Day Ahead Firmness Deadline	69						[	,			CA CM	flows
		05			<b>✓</b>	✓	$\checkmark$	$\checkmark$	<b>√</b>	$\checkmark$	All TSO Obligations	CACM states that 'all TSOs shall develop a common proposal'. We have therefore departed from our consultation proposal to	We consider that this Article applies to both the SO inits capacity as the real time system operator and the IC s in the capacity as managers of cross border electricity flows.
Firmness of Allocated Cross Zonal	Firmness of Day Ahead Canacity and Allocation Constraints				<b>√</b>	<b>✓</b>	✓	<b>✓</b>	<b>√</b>	<b>✓</b>		common proposal'. We have therefore departed from our consultation proposal to assign this obligation to the IC owners only.	capacity as managers of cross border electricity flows.
Firmness of Allocated Cross Zonal Capacity Firmness of Allocated Cross Zonal	Firmness of Day Ahead Capacity and Allocation Constraints	70	<b>√</b>	<b>√</b>	✓	✓	✓	✓	✓	✓	All TSO Obligations	common proposal'. We have therefore departed from our consultation proposal to assign this obligation to the IC owners only.  No change	capacity as managers of cross border electricity flows.  We consider this Article to be applicable to both the SO in its capacity as the real time system operator and the ICs their capacity as managers of cross border electricity flows.
Capacity	Firmness of Intraday Capacity	70	<b>√</b>	<b>√</b>	✓	✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓	✓ ✓	✓ ✓	✓	✓ ✓ ✓	All TSO Obligations  All TSO Obligations	common proposal'. We have therefore departed from our consultation proposal to assign this obligation to the IC owners only.  No change  Refer to RA comment	capacity as managers of cross border electricity flows.  We consider this Article to be applicable to both the SO in its capacity as the real time system operator and the ICs their capacity as managers of cross border electricity flows.  We consider this Article to be applicable to both the SO in its capacity as the real time system operator and the ICs their capacity as managers of cross border electricity flows.
Capacity Firmness of Allocated Cross Zonal Capacity	Firmness of Intraday Capacity  Firmness in the Event of Force Majeure or Emergency Situations	70 71 72	✓	✓	✓ ✓ ✓	✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓	✓ ✓ ✓	✓ ✓ ✓	✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓	✓ ✓ ✓	All TSO Obligations  All TSO Obligations  All TSO Obligations	common proposal'. We have therefore departed from our consultation proposal to assign this obligation to the IC owners only.  No change  Refer to RA comment  No change	Capacity as managers of cross border electricity flows.  We consider this Article to be applicable to both the SO in its capacity as the real time system operator and the ICs their capacity as managers of cross border electricity flows.  We consider this Article to be applicable to both the SO in its capacity as the real time system operator and the ICs their capacity as managers of cross border electricity flows.  In the event of Force Majeure or Emergency situations, the SO is entitled to curtail cross zonal capacities which ha already been allocated in order to maintain system security, therefore this Article applies to both the SO and ICs
Capacity Firmness of Allocated Cross Zonal Capacity Firmness of Allocated Cross Zonal	Firmness of Intraday Capacity	70 71 72 73	✓	✓	✓ ✓ ✓ ✓	✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓	✓ ✓ ✓		✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓	✓ ✓ ✓ ✓	All TSO Obligations  All TSO Obligations  All TSO Obligations  IC obligations only	common proposal'. We have therefore departed from our consultation proposal to assign this obligation to the IC owners only.  No change  Refer to RA comment	Capacity as managers of cross border electricity flows.  We consider this Article to be applicable to both the SO in its capacity as the real time system operator and the ICs their capacity as managers of cross border electricity flows.  We consider this Article to be applicable to both the SO in its capacity as the real time system operator and the ICs their capacity as managers of cross border electricity flows.  In the event of Force Majeure or Emergency situations, the SO is entitled to curtail cross zonal capacities which has already been allocated in order to maintain system security, therefore this Article applies to both the SO and ICs.  We consider this Article to be applicable to Ics as managers of cross border electricity flows.
Capacity  Firmness of Allocated Cross Zonal Capacity  Firmness of Allocated Cross Zonal Capacity	Firmness of Intraday Capacity  Firmness in the Event of Force Majeure or Emergency Situations	70 71 72	✓ ✓ ✓	✓ ✓ ✓ ✓ ✓ ✓	✓ ✓ ✓ ✓	✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓	✓ ✓ ✓		✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓	✓ ✓ ✓ ✓	All TSO Obligations  All TSO Obligations  All TSO Obligations	common proposal'. We have therefore departed from our consultation proposal to assign this obligation to the IC owners only.  No change  Refer to RA comment  No change  Refer to RA comment  No change	Capacity as managers of cross border electricity flows.  We consider this Article to be applicable to both the SO in its capacity as the real time system operator and the ICs their capacity as managers of cross border electricity flows.  We consider this Article to be applicable to both the SO in its capacity as the real time system operator and the ICs their capacity as managers of cross border electricity flows.  In the event of Force Majeure or Emergency situations, the SO is entitled to curtail cross zonal capacities which ha already been allocated in order to maintain system security, therefore this Article applies to both the SO and ICs  We consider this Article to be applicable to Ics as managers of cross border electricity flows.
Capacity  Firmness of Allocated Cross Zonal Capacity  Firmness of Allocated Cross Zonal Capacity  Costs	Firmness of Intraday Capacity  Firmness in the Event of Force Majeure or Emergency Situations  Congestion Income Distribution Methodology	70 71 72 73	✓ ✓ ✓ ✓	✓ ✓ ✓	✓ ✓ ✓ ✓	✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓	✓ ✓ ✓	✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓			All TSO Obligations  All TSO Obligations  All TSO Obligations  IC obligations only	common proposal'. We have therefore departed from our consultation proposal to assign this obligation to the IC owners only.  No change  Refer to RA comment  No change  Refer to RA comment	capacity as managers of cross border electricity flows.  We consider this Article to be applicable to both the SO in its capacity as the real time system operator and the ICs their capacity as managers of cross border electricity flows.  We consider this Article to be applicable to both the SO in its capacity as the real time system operator and the ICs their capacity as managers of cross border electricity flows.  In the event of Force Majeure or Emergency situations, the SO is entitled to curtail cross zonal capacities which has already been allocated in order to maintain system security, therefore this Article applies to both the SO and ICs.  We consider this Article to be applicable to Ics as managers of cross border electricity flows.  As it is the responsibility of the SO to balance the network we consider it more appropriate for ICs to beinvolved in
Capacity  Firmness of Allocated Cross Zonal Capacity  Firmness of Allocated Cross Zonal Capacity  Costs  Costs	Firmness of Intraday Capacity  Firmness in the Event of Force Majeure or Emergency Situations  Congestion Income Distribution Methodology  Redispatching and Countertrading Cost Sharing Methodology	70 71 72 73 74	✓ ✓ ✓ ✓ ✓ ✓ ✓	✓ ✓ ✓ ✓		✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓					All TSO Obligations  All TSO Obligations  All TSO Obligations  IC obligations only  SO Obligations only	common proposal'. We have therefore departed from our consultation proposal to assign this obligation to the IC owners only.  No change  Refer to RA comment  No change  Refer to RA comment  No change  Further level of granularity provided in the Decision to provide consideration of assignment	Capacity as managers of cross border electricity flows.  We consider this Article to be applicable to both the SO in its capacity as the real time system operator and the ICs their capacity as managers of cross border electricity flows.  We consider this Article to be applicable to both the SO in its capacity as the real time system operator and the ICs their capacity as managers of cross border electricity flows.  In the event of Force Majeure or Emergency situations, the SO is entitled to curtail cross zonal capacities which has already been allocated in order to maintain system security, therefore this Article applies to both the SO and ICs.  We consider this Article to be applicable to Ics as managers of cross border electricity flows.  As it is the responsibility of the SO to balance the network we consider it more appropriate for ICs to beinvolved in redispatching and countertrading.
Capacity  Firmness of Allocated Cross Zonal Capacity  Firmness of Allocated Cross Zonal Capacity  Costs  Costs	Firmness of Intraday Capacity  Firmness in the Event of Force Majeure or Emergency Situations  Congestion Income Distribution Methodology  Redispatching and Countertrading Cost Sharing Methodology	70 71 72 73 74 75(1)-(2)	✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓								All TSO Obligations  All TSO Obligations  All TSO Obligations  IC obligations only  SO Obligations only  No TSO Obligation	common proposal'. We have therefore departed from our consultation proposal to assign this obligation to the IC owners only.  No change  Refer to RA comment  No change  Refer to RA comment  No change  Further level of granularity provided in the Decision to provide consideration of assignment for individual sections of the Article  No change  Further level of granularity provided in the Decision to provide consideration of assignment for individual sections of the Article	Capacity as managers of cross border electricity flows.  We consider this Article to be applicable to both the SO in its capacity as the real time system operator and the ICs their capacity as managers of cross border electricity flows.  We consider this Article to be applicable to both the SO in its capacity as the real time system operator and the ICs their capacity as managers of cross border electricity flows.  In the event of Force Majeure or Emergency situations, the SO is entitled to curtail cross zonal capacities which has already been allocated in order to maintain system security, therefore this Article applies to both the SO and ICs.  We consider this Article to be applicable to Ics as managers of cross border electricity flows.  As it is the responsibility of the SO to balance the network we consider it more appropriate for ICs to beinvolved in redispatching and countertrading.  These paragraphs relate to tasks for the regulatory authorities  This task is relevant to all TSOs as it relates to general provisons on cost recovery for CACM.
Capacity  Firmness of Allocated Cross Zonal Capacity  Firmness of Allocated Cross Zonal Capacity  Costs  Costs	Firmness of Intraday Capacity  Firmness in the Event of Force Majeure or Emergency Situations  Congestion Income Distribution Methodology  Redispatching and Countertrading Cost Sharing Methodology  General Provisions on Cost Recovery	70 71 72 73 74 75(1)-(2) 75(3)									All TSO Obligations  All TSO Obligations  All TSO Obligations  IC obligations only  SO Obligations only  No TSO Obligation  All TSO Obligations	common proposal'. We have therefore departed from our consultation proposal to assign this obligation to the IC owners only.  No change  Refer to RA comment  No change  Refer to RA comment  No change  Further level of granularity provided in the Decision to provide consideration of assignment for individual sections of the Article  No change  Further level of granularity provided in the Poecision to provide consideration of the Article	Capacity as managers of cross border electricity flows.  We consider this Article to be applicable to both the SO in its capacity as the real time system operator and the ICs their capacity as managers of cross border electricity flows.  We consider this Article to be applicable to both the SO in its capacity as the real time system operator and the ICs their capacity as managers of cross border electricity flows.  In the event of Force Majeure or Emergency situations, the SO is entitled to curtail cross zonal capacities which has already been allocated in order to maintain system security, therefore this Article applies to both the SO and ICs.  We consider this Article to be applicable to Ics as managers of cross border electricity flows.  As it is the responsibility of the SO to balance the network we consider it more appropriate for ICs to beinvolved in redispatching and countertrading.  These paragraphs relate to tasks for the regulatory authorities  This task is relevant to all TSOs as it relates to general provisons on cost recovery for CACM.  These paragraphs list the costs that the NEMOS shall bear as well as how they can recover these costs, and do not address TSOs.
Capacity  Firmness of Allocated Cross Zonal Capacity  Firmness of Allocated Cross Zonal Capacity  Costs  Costs	Firmness of Intraday Capacity  Firmness in the Event of Force Majeure or Emergency Situations  Congestion Income Distribution Methodology  Redispatching and Countertrading Cost Sharing Methodology  General Provisions on Cost Recovery  Costs of Establishing, Amending and Operating Single Day Ahead and Intraday	70 71 72 73 74 75(1)-(2) 75(3) 76 (1),(3)									All TSO Obligations  All TSO Obligations  All TSO Obligations  IC obligations only  SO Obligations only  No TSO Obligations  All TSO Obligations  No TSO Obligations	common proposal'. We have therefore departed from our consultation proposal to assign this obligation to the IC owners only.  No change  Refer to RA comment  No change  Refer to RA comment  No change  Further level of granularity provided in the Decision to provide consideration of assignment for individual sections of the Article  No change  Further level of granularity provided in the Decision to provide consideration of assignment for individual sections of the Article	Capacity as managers of cross border electricity flows.  We consider this Article to be applicable to both the SO in its capacity as the real time system operator and the ICs their capacity as managers of cross border electricity flows.  We consider this Article to be applicable to both the SO in its capacity as the real time system operator and the ICs their capacity as managers of cross border electricity flows.  In the event of Force Majeure or Emergency situations, the SO is entitled to curtail cross zonal capacities which ha already been allocated in order to maintain system security, therefore this Article applies to both the SO and ICs  We consider this Article to be applicable to Ics as managers of cross border electricity flows.  As it is the responsibility of the SO to balance the network we consider it more appropriate for ICs to beinvolved in redispatching and countertrading.  These paragraphs relate to tasks for the regulatory authorities  This task is relevant to all TSOs as it relates to general provisons on cost recovery for CACM.  These paragraphs list the costs that the NEMOS shall bear as well as how they can recover these costs, and do not address TSOs.  Applies to all TSOs as it allows [all] TSOs to make a contribution to NEMO costs. This is a discretionary provison when may apply to all TSOs.
Capacity  Firmness of Allocated Cross Zonal  Capacity  Firmness of Allocated Cross Zonal  Capacity  Costs  Costs	Firmness of Intraday Capacity  Firmness in the Event of Force Majeure or Emergency Situations  Congestion Income Distribution Methodology  Redispatching and Countertrading Cost Sharing Methodology  General Provisions on Cost Recovery  Costs of Establishing, Amending and Operating Single Day Ahead and Intraday Coupling	70 71 72 73 74 75(1)-(2) 75(3) 76 (1),(3)									All TSO Obligations  All TSO Obligations  All TSO Obligations  IC obligations only  SO Obligations only  No TSO Obligations  All TSO Obligations  All TSO Obligations	common proposal'. We have therefore departed from our consultation proposal to assign this obligation to the IC owners only.  No change  Refer to RA comment  No change  Refer to RA comment  No change  Further level of granularity provided in the Decision to provide consideration of assignment for individual sections of the Article  No change  Further level of granularity provided in the Decision to provide consideration of assignment for individual sections of the Article  No change  Further level of granularity provided in the Decision to provide consideration of assignment for individual sections of the Article  No change	Capacity as managers of cross border electricity flows.  We consider this Article to be applicable to both the SO in its capacity as the real time system operator and the ICs their capacity as managers of cross border electricity flows.  We consider this Article to be applicable to both the SO in its capacity as the real time system operator and the ICs their capacity as managers of cross border electricity flows.  In the event of Force Majeure or Emergency situations, the SO is entitled to curtail cross zonal capacities which ha already been allocated in order to maintain system security, therefore this Article applies to both the SO and ICs  We consider this Article to be applicable to Ics as managers of cross border electricity flows.  As it is the responsibility of the SO to balance the network we consider it more appropriate for ICs to beinvolved i redispatching and countertrading.  These paragraphs relate to tasks for the regulatory authorities  This task is relevant to all TSOs as it relates to general provisons on cost recovery for CACM.  These paragraphs list the costs that the NEMOS shall bear as well as how they can recover these costs, and do not address TSOs.  Applies to all TSOs as it allows [all] TSOs to make a contribution to NEMO costs. This is a discretionary provison where may apply to all TSOs.  We consider that this Article applies to both the SO inits capacity as the real time system operator and the IC s in the solution of the SO inits capacity as the real time system operator and the IC s in the solution of the SO inits capacity as the real time system operator and the IC s in the solution of the SO inits capacity as the real time system operator and the IC s in the solution of the SO inits capacity as the real time system operator and the IC s in the solution of the SO inits capacity as the real time system operator and the IC s in the solution of the SO inits capacity as the real time system operator and the ICs in the solution of the solution of the solution of the solution of the sol
Capacity  Firmness of Allocated Cross Zonal Capacity  Firmness of Allocated Cross Zonal Capacity  Costs  Costs	Firmness of Intraday Capacity  Firmness in the Event of Force Majeure or Emergency Situations  Congestion Income Distribution Methodology  Redispatching and Countertrading Cost Sharing Methodology  General Provisions on Cost Recovery  Costs of Establishing, Amending and Operating Single Day Ahead and Intraday Coupling  Clearing and Settlement Costs	70 71 72 73 74 75(1)-(2) 75(3) 76 (1),(3) 76 (2) 77									All TSO Obligations  All TSO Obligations  All TSO Obligations  IC obligations only  SO Obligations only  No TSO Obligation  All TSO Obligations  All TSO Obligations  All TSO Obligations  All TSO Obligations	common proposal'. We have therefore departed from our consultation proposal to assign this obligation to the IC owners only.  No change  Refer to RA comment  No change  Refer to RA comment  No change  Further level of granularity provided in the Decision to provide consideration of assignment for individual sections of the Article  No change  Further level of granularity provided in the Decision to provide consideration of assignment for individual sections of the Article  No change  No change  No change	Capacity as managers of cross border electricity flows.  We consider this Article to be applicable to both the SO in its capacity as the real time system operator and the ICs their capacity as managers of cross border electricity flows.  We consider this Article to be applicable to both the SO in its capacity as the real time system operator and the ICs their capacity as managers of cross border electricity flows.  In the event of Force Majeure or Emergency situations, the SO is entitled to curtail cross zonal capacities which ha already been allocated in order to maintain system security, therefore this Article applies to both the SO and ICs  We consider this Article to be applicable to Ics as managers of cross border electricity flows.  As it is the responsibility of the SO to balance the network we consider it more appropriate for ICs to beinvolved i redispatching and countertrading.  These paragraphs relate to tasks for the regulatory authorities  This task is relevant to all TSOs as it relates to general provisons on cost recovery for CACM.  These paragraphs list the costs that the NEMOS shall bear as well as how they can recover these costs, and do not address TSOs.  Applies to all TSOs as it allows [all] TSOs to make a contribution to NEMO costs. This is a discretionary provison where the SO inits capacity as the real time system operator and the IC s in the Capacity as managers of cross border electricity flows.  Applies to TSOs as all TSOs will fulfill obligations withint his process at least through data provison.
Capacity Cirmness of Allocated Cross Zonal Capacity Cirmness of Allocated Cross Zonal Capacity Costs Costs	Firmness of Intraday Capacity  Firmness in the Event of Force Majeure or Emergency Situations  Congestion Income Distribution Methodology  Redispatching and Countertrading Cost Sharing Methodology  General Provisions on Cost Recovery  Costs of Establishing, Amending and Operating Single Day Ahead and Intraday Coupling  Clearing and Settlement Costs  Costs of Establishing and Operating Coordinated Capacity Calculation Processes	70 71 72 73 74 75(1)-(2) 75(3) 76 (1),(3) 76 (2) 77 78									All TSO Obligations  All TSO Obligations  All TSO Obligations  IC obligations only  SO Obligations only  No TSO Obligation  All TSO Obligations  No TSO Obligations  All TSO Obligations  All TSO Obligations  All TSO Obligations  All TSO Obligations	common proposal'. We have therefore departed from our consultation proposal to assign this obligation to the IC owners only.  No change  Refer to RA comment  No change  Refer to RA comment  No change  Further level of granularity provided in the Decision to provide consideration of assignment for individual sections of the Article  No change  Further level of granularity provided in the Decision to provide consideration of assignment for individual sections of the Article  No change  No change  No change  No change  Refer to RA comment	capacity as managers of cross border electricity flows.  We consider this Article to be applicable to both the SO in its capacity as the real time system operator and the ICs their capacity as managers of cross border electricity flows.  We consider this Article to be applicable to both the SO in its capacity as the real time system operator and the ICs their capacity as managers of cross border electricity flows.  In the event of Force Majeure or Emergency situations, the SO is entitled to curtail cross zonal capacities which he already been allocated in order to maintain system security, therefore this Article applies to both the SO and ICs We consider this Article to be applicable to Ics as managers of cross border electricity flows.  As it is the responsibility of the SO to balance the network we consider it more appropriate for ICs to beinvolved redispatching and countertrading.  These paragraphs relate to tasks for the regulatory authorities  This task is relevant to all TSOs as it relates to general provisons on cost recovery for CACM.  These paragraphs list the costs that the NEMOS shall bear as well as how they can recover these costs, and do maddress TSOs.  Applies to all TSOs as it allows [all] TSOs to make a contribution to NEMO costs. This is a discretionary provison will may apply to all TSOs.  We consider that this Article applies to both the SO inits capacity as the real time system operator and the ICs in the capacity as managers of cross border electricity flows.  Applies to TSOs as all TSOs will fulfill obligations withint his process at least through data provison.  We consider this Article to be applicable to both the SO in its capacity as the real time system operator and the Ic intheir capacity as managers of cross border electricity flows.  This Article applies to all TSOs as the Article provides that all TSO costs incurred for establishing, amendingand oper
Capacity Cirmness of Allocated Cross Zonal Capacity Cirmness of Allocated Cross Zonal Capacity Costs	Firmness of Intraday Capacity  Firmness in the Event of Force Majeure or Emergency Situations  Congestion Income Distribution Methodology  Redispatching and Countertrading Cost Sharing Methodology  General Provisions on Cost Recovery  Costs of Establishing, Amending and Operating Single Day Ahead and Intraday Coupling  Clearing and Settlement Costs  Costs of Establishing and Operating Coordinated Capacity Calculation Processes  Costs of Ensuring Firmness  Cost Sharing between NEMOs and TSOs in different Member States	70 71 72 73 74 75(1)-(2) 75(3) 76 (1),(3) 76 (2) 77 78 79									All TSO Obligations  All TSO Obligations  All TSO Obligations  IC obligations only  SO Obligations only  No TSO Obligation  All TSO Obligations	common proposal'. We have therefore departed from our consultation proposal to assign this obligation to the IC owners only.  No change  Refer to RA comment  No change  Refer to RA comment  No change  Further level of granularity provided in the Decision to provide consideration of assignment for individual sections of the Article  No change  Further level of granularity provided in the Decision to provide consideration of assignment for individual sections of the Article  No change  No change  No change  No change  Refer to RA comment	capacity as managers of cross border electricity flows.  We consider this Article to be applicable to both the SO in its capacity as the real time system operator and the IC their capacity as managers of cross border electricity flows.  We consider this Article to be applicable to both the SO in its capacity as the real time system operator and the IC their capacity as managers of cross border electricity flows.  In the event of Force Majeure or Emergency situations, the SO is entitled to curtail cross zonal capacities which he already been allocated in order to maintain system security, therefore this Article applies to both the SO and ICs We consider this Article to be applicable to Ics as managers of cross border electricity flows.  As it is the responsibility of the SO to balance the network we consider it more appropriate for ICs to beinvolved redispatching and countertrading.  These paragraphs relate to tasks for the regulatory authorities  This task is relevant to all TSOs as it relates to general provisons on cost recovery for CACM.  These paragraphs list the costs that the NEMOS shall bear as well as how they can recover these costs, and do naddress TSOs.  Applies to all TSOs as it allows [all] TSOs to make a contribution to NEMO costs. This is a discretionary provison was apply to all TSOs.  We consider that this Article applies to both the SO inits capacity as the real time system operator and the ICs in the capacity as managers of cross border electricity flows.  Applies to TSOs as all TSOs will fulfill obligations withint his process at least through data provison.  We consider this Article to be applicable to both the SO in its capacity as the real time system operator and the I intheir capacity as managers of cross border electricity flows.
Capacity Firmness of Allocated Cross Zonal Capacity Firmness of Allocated Cross Zonal Capacity Costs	Firmness of Intraday Capacity  Firmness in the Event of Force Majeure or Emergency Situations  Congestion Income Distribution Methodology  Redispatching and Countertrading Cost Sharing Methodology  General Provisions on Cost Recovery  Costs of Establishing, Amending and Operating Single Day Ahead and Intraday Coupling  Clearing and Settlement Costs  Costs of Establishing and Operating Coordinated Capacity Calculation Processes  Costs of Ensuring Firmness  Cost Sharing between NEMOs and TSOs in different Member States	70 71 72 73 74 75(1)-(2) 75(3) 76 (1),(3) 76 (2) 77 78 79 80									All TSO Obligations All TSO Obligations All TSO Obligations IC obligations only SO Obligations only No TSO Obligation All TSO Obligations	common proposal'. We have therefore departed from our consultation proposal to assign this obligation to the IC owners only.  No change  Refer to RA comment  No change  Refer to RA comment  No change  Further level of granularity provided in the Decision to provide consideration of assignment for individual sections of the Article  No change  Further level of granularity provided in the Decision to provide consideration of assignment for individual sections of the Article  No change  No change  No change  Refer to RA comment  No change  Refer to RA comment  No change  Further level of granularity provided in the Decision to provide consideration of assignment on the Refer to RA comment of the Refer to RA commen	capacity as managers of cross border electricity flows.  We consider this Article to be applicable to both the SO in its capacity as the real time system operator and the ICs their capacity as managers of cross border electricity flows.  We consider this Article to be applicable to both the SO in its capacity as the real time system operator and the ICs their capacity as managers of cross border electricity flows.  In the event of Force Majeure or Emergency situations, the SO is entitled to curtail cross zonal capacities which ha already been allocated in order to maintain system security, therefore this Article applies to both the SO and ICs We consider this Article to be applicable to Ics as managers of cross border electricity flows.  As it is the responsibility of the SO to balance the network we consider it more appropriate for ICs to beinvolved redispatching and countertrading.  These paragraphs relate to tasks for the regulatory authorities  This task is relevant to all TSOs as it relates to general provisons on cost recovery for CACM.  These paragraphs list the costs that the NEMOS shall bear as well as how they can recover these costs, and do not address TSOs.  Applies to all TSOs as it allows [all] TSOs to make a contribution to NEMO costs. This is a discretionary provison where a contribution to the Nemo costs. This is a discretionary provison where a contribution to the Nemo costs. This is a discretionary provison where a contribution to the Nemo costs.  We consider that this Article applies to both the SO in its capacity as the real time system operator and the ICs in the capacity as managers of cross border electricity flows.  We consider this Article to be applicable to both the SO in its capacity as the real time system operator and the ICs in the capacity as managers of cross border electricity flows.  This Article applies to all TSOs as the Article provides that all TSO costs incurred for establishing, amending and operator and ID be explained in full.
Capacity Firmness of Allocated Cross Zonal Capacity Firmness of Allocated Cross Zonal Capacity Costs  Costs	Firmness of Intraday Capacity  Firmness in the Event of Force Majeure or Emergency Situations  Congestion Income Distribution Methodology  Redispatching and Countertrading Cost Sharing Methodology  General Provisions on Cost Recovery  Costs of Establishing, Amending and Operating Single Day Ahead and Intraday Coupling  Clearing and Settlement Costs  Costs of Establishing and Operating Coordinated Capacity Calculation Processes  Costs of Ensuring Firmness  Cost Sharing between NEMOs and TSOs in different Member States  Delegation of Tasks  Monitoring of the Implementation of Single Day Ahead and Intraday Coupling	70 71 72 73 74 75(1)-(2) 75(3) 76 (1),(3) 76 (2) 77 78 79 80 81 82(1)-(4)									All TSO Obligations  All TSO Obligations  All TSO Obligations  IC obligations only  SO Obligations only  No TSO Obligation  All TSO Obligations  All TSO Obligations	common proposal'. We have therefore departed from our consultation proposal to assign this obligation to the IC owners only.  No change  Refer to RA comment  No change  Refer to RA comment  No change  Further level of granularity provided in the Decision to provide consideration of assignment for individual sections of the Article  No change  Further level of granularity provided in the Decision to provide consideration of assignment for individual sections of the Article  No change  No change  No change  Refer to RA comment  No change  Refer to RA comment  No change  Further level of granularity provided in the Decision to provide consideration of assignment for individual sections of the Article	capacity as managers of cross border electricity flows.  We consider this Article to be applicable to both the SO in its capacity as the real time system operator and the ICs their capacity as managers of cross border electricity flows.  We consider this Article to be applicable to both the SO in its capacity as the real time system operator and the ICs their capacity as managers of cross border electricity flows.  In the event of Force Majeure or Emergency situations, the SO is entitled to curtail cross zonal capacities which has already been allocated in order to maintain system security, therefore this Article applies to both the SO and ICs.  We consider this Article to be applicable to Ics as managers of cross border electricity flows.  As it is the responsibility of the SO to balance the network we consider it more appropriate for ICs to beinvolved in redispatching and countertrading.  These paragraphs relate to tasks for the regulatory authorities  This task is relevant to all TSOs as it relates to general provisons on cost recovery for CACM.  These paragraphs list the costs that the NEMOS shall bear as well as how they can recover these costs, and do no address TSOs.  Applies to all TSOs as it allows [all] TSOs to make a contribution to NEMO costs. This is a discretionary provison where we consider that this Article applies to both the SO inits capacity as the real time system operator and the IC in the capacity as managers of cross border electricity flows.  Applies to TSOs as all TSOs will fulfill obligations withint his process at least through data provison.  We consider this Article to be applicable to both the SO in its capacity as the real time system operator and the IC in their capacity as managers of cross border electricity flows.  This Article applies to all TSOs as the Article provides that all TSO costs incurred for establishing, amending operator and ID be explained in full.  This is a discretionary provison which gives the TSOs an option to participate in certain activities.
Capacity Firmness of Allocated Cross Zonal Capacity Firmness of Allocated Cross Zonal Capacity Costs	Firmness of Intraday Capacity  Firmness in the Event of Force Majeure or Emergency Situations  Congestion Income Distribution Methodology  Redispatching and Countertrading Cost Sharing Methodology  General Provisions on Cost Recovery  Costs of Establishing, Amending and Operating Single Day Ahead and Intraday Coupling  Clearing and Settlement Costs  Costs of Establishing and Operating Coordinated Capacity Calculation Processes  Costs of Ensuring Firmness  Cost Sharing between NEMOs and TSOs in different Member States  Delegation of Tasks  Monitoring of the Implementation of Single Day Ahead and Intraday Coupling  Monitoring of the Implementation of Single Day Ahead and Intraday Coupling	70 71 72 73 74 75(1)-(2) 75(3) 76 (1),(3) 76 (2) 77 78 79 80 81									All TSO Obligations All TSO Obligations All TSO Obligations IC obligations only SO Obligations only No TSO Obligation All TSO Obligations No TSO Obligations All TSO Obligations	common proposal'. We have therefore departed from our consultation proposal to assign this obligation to the IC owners only.  No change  Refer to RA comment  No change  Refer to RA comment  No change  Further level of granularity provided in the Decision to provide consideration of assignment for individual sections of the Article  No change  Further level of granularity provided in the Decision to provide consideration of assignment for individual sections of the Article  No change  No change  No change  Refer to RA comment  No change  Refer to RA comment  No change  Further level of granularity provided in the Decision to provide consideration of assignment on the Refer to RA comment of the Refer to RA commen	We consider this Article to be applicable to both the SO in its capacity as the real time system operator and the ICs their capacity as managers of cross border electricity flows.  We consider this Article to be applicable to both the SO in its capacity as the real time system operator and the ICs their capacity as managers of cross border electricity flows.  In the event of Force Majeure or Emergency situations, the SO is entitled to curtail cross zonal capacities which have already been allocated in order to maintain system security, therefore this Article applies to both the SO and ICs.  We consider this Article to be applicable to Ics as managers of cross border electricity flows.  As it is the responsibility of the SO to balance the network we consider it more appropriate for ICs to beinvolved in redispatching and countertrading.  These paragraphs relate to tasks for the regulatory authorities  This task is relevant to all TSOs as it relates to general provisons on cost recovery for CACM.  These paragraphs list the costs that the NEMOS shall bear as well as how they can recover these costs, and do no address TSOs.  Applies to all TSOs as it allows [all] TSOs to make a contribution to NEMO costs. This is a discretionary provison when may apply to all TSOs.  We consider that this Article applies to both the SO in its capacity as the real time system operator and the IC in the capacity as managers of cross border electricity flows.  This Article applies to all TSOs as the Article provides that all TSO costs incurred for establishing, amending opera DA and ID be explained in full.  This is a discretionary provison which gives the TSOs an option to participate in certain activities.

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