SUMMARY INFORMATION

Respondent's Name	ESB Generation and Trading
Type of Stakeholder	Generator
Contact name (for any queries)	Lenka Peskova
Contact Email Address	Lenka.Peskova@esb.ie
Contact Telephone Number	085 220 6313
Confidential Response	[N]

CAPACITY MARKET CODE MODIFICATIONS CONSULTATION COMMENTS:

ID	Proposed Modification and its Consistency with the Code Objectives	Impacts Not Identified in the Modification Proposal Form	Detailed CMC Drafting Proposed to Deliver the Modification
Modification 1: Linking approval of Substantial Financial Completion Delays to Long Stop Dates and Capacity End Date and Time for specific auctions	ESB GT believes this proposal is in line with CMC objectives especially (b) and (g). Linking SFC extensions with the possibility of LSD and Capacity Quantity End Date and Time extensions will allow for better understanding of real timeline of delivery for projects that have encountered delays in achieving SFC but are still in position to deliver the awarded capacity, albeit at a later date.	This proposal addresses the known issues with lengthy timelines for obtaining all necessary documents and contracts for SFC. While each project needs to be able to adhere to the agreed timelines when awarded there may be circumstances beyond the investor's scope that will prevent the project to achieve those in time or the offered conditions will render project unfeasible without a	As the legal drafting was not provided, we would like to stress the need for defined processes for extension applications and decision- making timelines to be included if the proposal is the implemented. A full register of SEMC decisions is required and there needs to be an obligation on the SEMC to update the register within 4 weeks of when they exercise their right their powers under this clause.

	Proposed Modification and its	Impacts Not Identified in the	Detailed CMC Drafting Proposed
ID	Consistency with the Code Objectives	Modification Proposal Form	to Deliver the Modification
	The proposed modification will also	protection against at least partial	
	unlock the potential "Catch 22" situation	contract erosion.	
	that can arise where a project cannot pass		
	SFC as the delivery of the project cannot	While ESB GT believes the proposal	
	be achieved at the contract start date but	addresses an issue that is faced by	
	otherwise the project remains viable.	investors regarding third-party	
		delivery/decision-making	
	ESB GT supports the adoption of this	timelines, we also wish to point out	
	modification as a necessary step in the	that those timelines should be	
	context of the current security of supply	reviewed on a regular basis to	
	situation. However, ESB GT believes that	ensure the delivery of the new	
	in tandem with adopting a more	capacity is not solely dependent on	
	permissive approach to delays in delivery	the extensions but can be achieved	
	there is a need to balance this by	according to the regular schedule	
	strengthening the application of the	(especially for the T-4 auctions). If,	
	qualification criteria to ensure that	for example, grid connections have	
	projects competing in future auction	a lengthier delivery due to a high	
	processes will not become reliant on the	demand and therefore do not allow	
	potential for delays to be granted.	projects enough time to	
		commission prior to start of the	
	In addition, ESB GT believes that the	capacity year, there should be a	
	experience garnered across the market to	review of these process and	
	date shows that the current maximum	incentives to bring them in line with	
	timeline of 48 months for capacity market	capacity market timelines.	
	auctions to be held in advance of delivery		
	does not align with the degree of	ESB GT also believes there is a	
	complexity in the commissioning of new	need for a clear set of objective	
	generation capacity. ESB GT believes	criteria against which the SEM	
	consideration should be given to	Committee will decide whether a	

ID	Proposed Modification and its	Impacts Not Identified in the	Detailed CMC Drafting Proposed
	Consistency with the Code Objectives	Modification Proposal Form	to Deliver the Modification
	extending the maximum timeline to 60 months as is applied in other European capacity markets (e.g. Poland). Further ESB GT is concern that the potential for extension to LSD and Capacity Quantity End Date to be granted will change the incentive structure in place for third parties, reducing the impetuous to deliver and so have a negative impact on the security of supply situation. It is also important to note that third party delays will result in cost escalation for the delivery of a project, so while the potential to maintain the original contract duration is welcome it may not be sufficient to ensure the project's viability where there are extended third party delays. ESB GT would welcome the opportunity to engage with the SEM Committee on how the incentive alinement for all parties involved in the delivery of the required generation capacity can be best assured.	this. The proposed modification recognises some of this and mitigates the need for the developer to capture this risk in their bid prices. Future work is needed to make sure there are not	

ID	Proposed Modification and its Consistency with the Code Objectives	Impacts Not Identified in the Modification Proposal Form	Detailed CMC Drafting Proposed to Deliver the Modification
Modification 2: Providing a mechanism for the SEM Committee to approve extensions to the Long Stop Date and Capacity Quantity End Date and Time for specific auctions	ESB GT believes this proposal is in line with CMC objectives especially (b) and (g). Providing a mechanism for extensions beyond the SFC is an important step that may help to deliver the much needed capacity in times of where changes happening in quick pace and unforeseen world events can affect any project at any stage. It is not clear why this modification will apply to specific auctions and not all auctions considering third party delays can occur in many situations. For example, a generating/battery seeking to increase its MEC via a T-1 auction (either through a multi-year contract or single year contract) will face similar grid delivery risks (testing windows in this tight security of supply period are difficult to schedule and issuance of Op Cert/FONs) as that of an asset that clears in a T-3 or T-4 auction.	Same as the Modification 1 this proposal addresses a real issue any project can face regardless the level of due diligence in advance. We would like to however stress the need for a continuation of the screening process that is currently in place for qualification applications to ensure projects that can enter the capacity auctions are able to deliver the capacity within the agreed timelines and do not rely on the extension option in their business case. The proposed option that allows to submit the application up to 20 working days prior the LSD accommodates for issues arising at the last minute where project was on track to deliver by LSD. While those extensions will likely be of a short nature and not having a decremental impact on the security of supply, we would like to request a publication of all approved extensions to be published regularly in order to inform the	Same as in the previous proposal the full legal drafting was not provided. We would like to stress the need for defined processes for extension applications and decision making timelines to be included if the proposal is the implemented. Considering the objective of this proposed modification (addressing the significant of modifications with similar elements), ESB GT believes this modification should apply equally to all auctions (T-1, T-2, T-3 and T-4) and all contract length holders (multi-year and single year). Otherwise, the market could end up seeing the same issue of new modifications being raised containing elements similar to what this modification is trying to address.

ID	Proposed Modification and its	Impacts Not Identified in the	Detailed CMC Drafting Proposed
	Consistency with the Code Objectives	Modification Proposal Form	to Deliver the Modification
		market about when the units are	
		expected to be delivered as the	
		long stop date will no longer be a	
		single value for all projects	
		awarded in one auction.	
		If a developer's qualification	
		information was sufficient to meet	
		the CMC requirement and	
		approved by the TSOs and RAs, but	
		the project was subsequently	
		delayed due a Grid or Gas issue, it should not matter which auction	
		upon which the contract was won.	
		The principle upon which this	
		modification is being raised should	
		apply equally to all participants.	
		The current proposed drafting	
		appears to have not identified this	
		potential impact and should be	
		rectified in the decision and legal	
		drafting.	
		Finally, there should be no	
		distinction to a 3 rd party delay in	
		the T-1 to the T-4 CY Auction	
		process. The principled reason is	
		when a participant placed	
		themselves into the bidding	

ID	Proposed Modification and its Consistency with the Code Objectives	Impacts Not Identified in the Modification Proposal Form	Detailed CMC Drafting Proposed to Deliver the Modification
		process there has to be a reasonable expectation that the 3 rd parties will deliver to the currently expected timelines. This equality of treatment is also embedded in the downside of the incentives around delivery where a participant pays full termination fees consistent on if they do not deliver in time. The Modification proposed does not provide any relief from this. It is important that terms and conditions are symmetric and apply equally across the different CRM timeframes.	

NB please add extra rows as needed.