SUMMARY INFORMATION

Respondent's Name Moyle Interconnector Limited		
Type of Stakeholder	Interconnector	
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CAPACITY MARKET CODE MODIFICATIONS CONSULTATION COMMENTS:

Summary

Moyle Interconnector Limited ('Moyle') welcomes the opportunity to comment on the proposed modifications to the Capacity Market Code, as presented in SEM-20-040.

In summary, Moyle welcomes the proposed arrangements for secondary trading of capacity obligations in CMC_09_019, which are both an inherent part of the capacity mechanism design and long overdue.

We find the proposal to change the status of awarded capacity from existing to new in CMC_08_20 lacking in detail and potentially problematic.

We therefore agree with the RAs' minded-to position to accept CMC-09_019 and reject CMC_08_20. More detailed remarks follow.

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
CMC_09_19 - Supplementary Interim Secondary Trading (Version 2)	Consistency with the code objectivesIt is the view of Moyle that secondary trading is essential, not least to comply with the state aid decision, but also to allow participants to trade their obligations in accordance with the SEM Committee decisions on design of the capacity mechanism.The present interim solution, which is 		

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	present such a unit retains its full potential		
	exposure to difference charges during such		
	an outage, with no ability to manage its		
	exposure, even though other units may		
	have an appetite to trade the capacity		
	obligation, to the mutual benefit of both		
	parties and consumers.		
	Trading will benefit system security. If a		
	unit suffers from an unplanned outage		
	today of estimated one-month duration, its		
	unavailable capacity will not be available to		
	the system during that month. If no		
	arrangement for trading of capacity		
	obligations is in place, the total capacity		
	available to the system that is incentivised		
	through holding a capacity obligation will		
	be reduced, potentially negatively affecting		
	security of supply during that period. If the		
	unit suffering from an outage can trade its		
	obligation, then the full capacity		
	requirement can be incentivised when the		
	capacity obligation (which would normally		
	be delivered by the unavailable plant) is		
	transferred to one or more other suitably		
	qualified units.		
	This is of course part of the rationale		
	behind the design of the capacity		

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	mechanism and the state aid approval.		
	That secondary trading arrangements are		
	not yet be available remains a significant		
	concern of many participants, as the RAs		
	are aware.		
	On specific aspects that have been		
	discussed on the consultation document:		
	Fast turn-around is essential and		
	we do not see that this places a		
	major burden on the system		
	operator. To cover unplanned		
	outages, market participants who		
	have together agreed a trade need		
	the trade to be put in place as soon		
	as possible and in a known time		
	scale. We would be concerned that		
	updating the Capacity and Trade		
	Register 'as soon as reasonably		
	practicable' is too vague and may		
	result in different response times		
	for requests received in different		
	periods, for example in common		
	holiday windows. Such an		
	inconsistent approach would be		
	unfair on participants. While we		
	acknowledge the RAs' wish to		

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	Consistency with the Code Objectivesconverge on a 1 WD arrangement, any longer maximum timescales before 1 WD is implemented should also be codified.• Noting concern about systems development delaying implementation, we suggest that the Capacity and Trade Register need not be a cumbersome IT project. The number of participating units in the SEM 	Modification Proposal Form	to Deliver the Modification
	workload. For these reasons we agree with the RAs' view that market participants would prefer an enhanced form of secondary trading in the near term than a more complete solution that may require significant systems development and would not be deliverable for a much longer time. We find the modification is consistent with code objectives (b), (c), (d), (e), (f) and (g),		

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	Consistency with the Code Objectives	Modification Proposal Form	to Deliver the Modification
	without a significantly negative effect on		
	(a). [CMC A.1.2.1]		
	We agree with the RAs' minded-to position		
	to approve the modification proposal,		
	subject to refinements, and with the aim of		
	the modification being implemented as		
	soon as possible.		
CMC_07_20			
 Change in Technology Class for 	No comments.	-	-
Awarded New Capacity			
	While we acknowledge a concern about		
	availability of the existing fleet which has		
	led to this modification proposal by the		
	system operators, we have some concerns		
	about the modification as presented,		
	including:		
CMC_08_20	At this time the modification is a		
- Change of Awarded Existing	rather crude tool which may have	_	_
Capacity to Awarded New	significant knock-on effects, since it		
Capacity	makes new and existing capacity,		
	which are for sound reasons		
	handled separately in the code, to		
	some extent interchangeable.		
	There are implications for		
	assessing outages, performance		
	security, implementation plans and		

	Proposed Modification and its	Impacts Not Identified in the	Detailed CMC Drafting Proposed
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	termination which are not fully		
	considered in the modification.		
	• The proposed 90% available / 50%		
	of the time tests do not		
	discriminate between planned and		
	unplanned outages. A unit may		
	have a legitimate need for a		
	significant outage for maintenance		
	or refurbishment in order to		
	sustain its long-term capacity. Such		
	an outage would have been agreed		
	with the relevant system operator		
	in the annual outage schedule, in		
	coordination with the similar needs		
	of other units so that the outage		
	would not significantly affect		
	security of supply. Yet according to		
	this proposed modification such an		
	outage could result in a major		
	change of status of the unit, with		
	very significant implications. This		
	modification could likely deter a		
	unit from taking a significant		
	outage to ensure future reliability,		
	instead encouraging the unit to		
	take a potentially sub-optimal		
	approach to ensuring availability		

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	 with the potential to result in lower availability in times of scarcity. We find the modification aims to be consistent with code objective (b) but does not in its present form significantly facilitate achievement of any of the code objectives. We therefore agree with the RAs that the modification as presented would require very significant work to produce a modification that could be implemented, it should be rejected and the underlying concern of the system operators should be more carefully addressed alongside wider consideration of the reasonable endeavours obligation in the code. 		

No part of this submission is confidential and it may be published in full.