Completed by:		Proposer's Name: Graham Jack	Modificati	on Number:	0678B
Reference (including all sub- clauses)		Title		Proposer's Commentary on Compliance with the Article	
Article 1	No	Subject matter			
Article 2	No	Scope			
Article 3	No	Definitions			
Article 4	Yes	Transmission and non-transmission services	s and tariffs	Services is con Services charg Transmission C methodology. 4(2) All Transm are derived from includes the Op pay if they belie configuration o inclusion of an cost-reflective of GB market with supply, facilitat CCGT competi- help avoid the onshore and of 4(3) All Transm capacity charge 4(4) Non-Transm manner consisis System Operat specific service postalised com (excluding store	smission Services charges are to be levied in a tent with the current method for the recovery of tor costs. Some costs will be in the form of a charges; the remainder will be recovered via a smodity charge on all entry and exit gas flows age facility flows).
Article 5	Yes	Cost allocation assessments		relevant cost as	formation used for setting charges will enable the ssessments to be carried out and judged by the atory Authority. It is to be expected that National

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			facilitate relevant protectie to either	comp to Exi on und incluc	available to the NRA all necessary data to bliance with this Article. This could include detail isting Capacity Contracts that are afforded price ler Article 35 of this code, enabling assessments de or exclude Existing capacities and revenues if propriate.
Article 6	Yes	Reference price methodology application	decision 6(2) Re Referen 6(3) The charges entry an 6(4) Any values b Nationa conside a result firm cap 6(4)(a) e "System- be incre	made erence ce Price same inclue d exit resca y a co Grid's ation of the acity p Dptiona Utilisa wide lo ased s	 atation 0f Modification 0678B will be subject to a by the National Regulatory Authority. e prices will be generated by the proposed ce Methodology. e Reference Price Methodology for setting ding Optional Capacity Charges, will apply to all points. aling of charges will be done by multiplying their onstant with the aim of setting charges to recover as full allowed revenue. Rescaling will take into any estimated revenue over or under-recovery as application of specific discounts or multipliers for broducts. al Capacity Charges will be informed by a ation Factor" that can be regarded as a form of boad-factor. This will mean that these charges will so as to recover system costs that correspond to tilisation at the relevant entry and exit points.
Article 7	Yes	Choice of a reference price methodology			rence Price Methodology for setting Transmission ges is deterministic and with the availability of key

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				Capacities and reproduced. For	allowed revenue, Forecasted Contracted network distances, the prices can be readily or Non-Transmission Services, either bespoke or ges are set as they are under the current	
				Transmission S distance as a co gas should be i transporting gas investment alre	city Weighted Distance basis for setting Services Charges naturally includes network ost-driver. The investment made in transporting ntuitively correlated with the price to be paid for s and distance is a key factor not only for ady made by National Grid but also for capital ed with maintenance, mains replacement and ression.	
				not distinguish Interconnection the different pri 35 of this code.). The methodology is deterministic and does between Interconnection Points and Non- Points. It is necessary, however, to allow for cing of Existing Contracts as required by Article Any distortion of prices borne out of the Article s will reduce over time and probably disappear in 10 years.	
Article 8	Yes	Capacity weighted distance reference price	methodology	Modification 06	eighted distance methodology employed by this 78B is the same as for National Grid's 0678 The requirements set out this Article 8 are	
Article 9	Yes	Adjustments of tariffs at entry points from an to storage facilities and at entry points from and infrastructure ending isolation	LNG facilities	Facilities.	of 50% is proposed in respect of Storage nt is proposed for LNG Facilities.	
Article 10	No	Rules for entry-exit systems within a Member more than one transmission system operato				

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Article 11	No	Rules for entry-exit systems covering more t Member State where more than one transmi operator is active				
Article 12	Yes	General provisions	5		Prices for capacity will be set so as to apply for the duration of a Gas Year. 12(2) The Modification recommends that charges be applied for a Gas Year, specifically a 1 October start date. From a practical perspective, and to allow for charge notice periods to be adhered to, it is recommended that a 1 October 2020 start date is aimed at. Implementation of the Modification would take place prior to this target date.	
Article 13	Yes	Level of multipliers and seasonal factors		Multipliers will be set at a level of "1" for all standard firm capacity products. This is also the case for Optional Capacity where no adjustment is made to the price to reflect the duration of the product purchased.		
Article 14	Yes	Calculation of reserve prices for non-yearly standard capacity products for firm capacity in absence of seasonal factors			will be calculated in accordance with this Article. applied on a daily basis.	
Article 15	Yes	Calculation of reserve prices for non-yearly standard capacity products for firm capacity with seasonal factors		 Seasonal factors are not proposed under this Modification and the requirements of this Article are therefore not relevant. Modification 0678B's solution in respect of interruptible capacity replicates that of National Grid's 0678. An ex ante discount of 10% will be applied. 		
Article 16	Yes	Calculation of reserve prices for standard capacity products for interruptible capacity				
Article 17	Yes	General provisions	Il provisions		hal Grid will be responsible for ensuring h this Article. Modification 0678B employs only I charges for the recovery of Transmission ue which removes uncertainties in revenue yould arise from commodity-based charges. To a ante capacity charges, National Grid will be urately forecast capacity bookings; Modification oduce new UNC rules and obligations to provide vernance to the Forecasted Contracted Capacity	

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				Transmission S	e Modification introduces capacity-based Services Revenue Recovery Charges to help omply with these provisions.
Article 18	No	Under- and over-recovery			
Article 19	No	Regulatory account			
Article 20	No	Reconciliation of regulatory account			
Article 21	No	Pricing of bundled capacity			
Article 22	No	Pricing of capacity at a virtual interconnectio	n point		
Article 23	Yes	Calculation of clearing price at interconnection	on points		Iready accommodated within the UNC. The Inot amend the current arrangements.
Article 24	Yes	Calculation of payable price at interconnection	on points		ing payable price approach will apply and be rdingly by National Grid.
Article 25	Yes	Conditions for offering payable price approa	ches		payable price approach will be employed.
Article 26	Yes	Periodic consultation		the National Re	formation provided by this Modification will help egulatory Authority or the Transmission System il the obligations described in this Article.
Article 27	Yes	Periodic national regulatory authority decisic	n-making	the National Re	formation provided by this Modification will help egulatory Authority or the Transmission System il the obligations described in this Article.
Article 28	Yes	Consultation on discounts, multipliers and se factors	easonal		formation provided by this Modification will help egulatory Authority to fulfil the obligations is Article.
Article 29	No	Information to be published before the annua capacity auction	al yearly		
Article 30	Yes	Information to be published before the tariff	oeriod	the National Re	formation provided by this Modification will help egulatory Authority or the Transmission System il the obligations described in this Article.
Article 31	Yes	Form of publication		the National Re	formation provided by this Modification will help egulatory Authority or the Transmission System il the obligations described in this Article.

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Article 32	Yes	Publication notice period	ation notice period		The Modification does not propose any changes to the current publication notice periods provided by National Grid. The current notice periods are compliant with this Article.	
Article 33	No	Tariff principles for incremental capacity				
Article 34	No	Methodologies and parameters used to dete allowed or target revenue of transmission sy operators				
Article 35	Yes	Existing contracts		35(1) The Modification fully complies with this requirement in that system entry capacity purchased prior to 6 th April 2017 will attract only the fixed capacity price contracted for. Transmission Services Revenue Recovery Charges, which are to be capacity-based, will not apply to Existing Contracts thereby affording the full contractual protection prescribed by this Article 35.		
Article 36	No	Implementation monitoring				
Article 37	No	Power to grant derogations				
Article 38	No	Entry into force				