

Issues

A	Incentivising operational behaviour	Are Over-run charges appropriate and incentivising “right” behaviour?	<ul style="list-style-type: none"> • Too penal, particularly with the introduction of the Charging Review. • Overrun charges should encourage User’s to be more accurate with their bookings 	Governance
B	Efficient use of Existing Capacity Rules	<p>Is the process and the associated timescales for substitution appropriate?</p> <p>Is the application of User Commitment where there is no additional capacity release appropriate?</p> <p>Are retainers still required with the introduction of PARCA?</p> <p>Are there any issues with Trade and Transfer?</p>	<ul style="list-style-type: none"> • Can the timescales for the substitution process be reduced? • Can rules be made clearer, simpler? More clarity on process methodology. • Affected Users able to respond to potential Substitution considered during the Annual Application Window • Exchanges of NTS exit capacity between NTS exit points within same exit zone where capacity does not go above baseline • Should User Commitment be applied to every enduring capacity release? 	
C	Capacity Products (including auctions)	Are new products required or redundant products?	<ul style="list-style-type: none"> • Development of a “mothballed” capacity product following baseline review at Theddlethorpe • Development of a “tradeable” entry capacity product • Within day, shorter term capacity product development Incentive for advance, long-term capacity bookings? • Disaggregating NTS Exit capacity purchases for embedded “large” offtakes from DN capacity bookings. • Temperature / seasonal based product 	Are the rules contained in the right place?
D	Zonal	Introduction of a zonal entry capacity regime	Could this be an alternative to substitution and transfer?	
E	PARCA	Appropriateness of fees Embedding and extending the “PARCA light process” embedded with CLoCC.	Time consuming and expensive process Are the levels of User Commitment appropriate?	
G	Flex	Dependent on outcome of network capability work	Is the existing flex product appropriate for Tx? Cadent RIIO BP	