Network Additions Policy and Labrador Interconnected System Transmission Expansion Study

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1	Q:	Re: Brattle Group Report, page 37.
2		
3		Citation:
4 5		4. For customers that select Option A, these customers paying for
5 6		network upgrades should be eligible for additional refunds as
0 7		additional customers join the system over a pre-determined time
8		horizon. This permits sharing among new customers of network
9		upgrade costs. (underlining added)
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11		Please elaborate on the proposed treatment of refunds in relation to additional
12		customers that join the system over a pre-determined time horizon. In
13		particular:
14		
15		a) Does the term "additional customers" in the citation refer specifically to
16		new customers that rely directly upon the network upgrade, or to all new
17		customers? If the former, please explain how it is proposed to determine
18		which elements of the network upgrade are relied upon by which new
19		customer. If the latter, is the Brattle Group proposing that customers that
20		required a network upgrade in Labrador West obtain refunds from new
21		customers based on Labrador East, and vice versa? If not, please explain
22 23		how the proposed system would function.
23 24		b) Is the Brattle Group proposing that the "additional customers" also be
25		required to make capital contributions to the cost of prior network
26		upgrades without which it would not have been possible to provide service
27		to them? Or is it simply proposing that the customer that funded the
28		network upgrade obtain refunds based on the regular transmission tariffs
29		paid by the new customers? Please explain.
30		
31	A. a)	a) It refers to new customers that rely directly upon the network upgrade. Please
32		refer to the response in LAB-PUB-009, part c.
33		
34		b) Brattle is proposing that additional customers also be required to make capital
35		contributions to the cost of the prior network upgrades without which it would
36		not have been possible to provide service to them. The remaining net book value
37		of the network upgrade would be allocated among the additional customers and the original sustainer in properties to pack demand. Places also refer to the
38		the original customer in proportion to peak demand. Please also refer to the
39		response to LAB-PUB-009 part c.