Page 1 of 1

1 2	Q:	Reference: Embedded and Marginal Cost of Service Review, May 3, 2019 prepared by The Brattle Group, Inc., Page 18, Lines 9-12.
3		prepared by The Drattle Group, me., 1 age 10, Emes >-12.
4		"the Federal Energy Regulatory Commission has consistently required that
5		high voltage circuits that connect solely to a single generator, or group of
6		generators in the case of wind farms, are deemed required to have an Open
7		Access Transmission Tariff (OATT)."
8		
9		Is Brattle aware of any jurisdiction where a large portion of the costs of
10		transmission lines is allocated based on energy, similar to the practice of the
11		California ISO? If so, please provide details.
12		
13	A.	In the California ISO transmission customers pay for transmission services based
14		on gross load, which is a measure of energy. This is a rate design issue. The
15		planning of the transmission system, however, and the costs that result are based
16		upon maximum level of demand. Please see also answer to NP-PUB-001.