Page 1 of 1

1 2 3	Q:	Reference: Embedded and Marginal Cost of Service Review, May 3, 2019, The Brattle Group, Page 18, Lines 5-7.
4		"In general, generator leads are taken to be the portion of the electrical facilities
5		beginning at the point of interconnection to the generator and ending at, and
6		including the low voltage side of the step up transformer that connects to the
7		transmission system."
8		
9		In Brattle's experience, would FERC always disregard causality in favour of
10		
10		a general approach as outlined in the reference? Please explain.
11		a general approach as outlined in the reference? Please explain.
-	A.	We cannot speak to what FERC would or would not do. We believe, however, that
11 12 13	A.	We cannot speak to what FERC would or would not do. We believe, however, that it is general FERC policy to treat generator leads similar to the LIL and LTA as
11 12	A.	We cannot speak to what FERC would or would not do. We believe, however, that it is general FERC policy to treat generator leads similar to the LIL and LTA as part of the transmission system and subject to open access requests and
11 12 13	A.	We cannot speak to what FERC would or would not do. We believe, however, that it is general FERC policy to treat generator leads similar to the LIL and LTA as