1	Q.	Reference: Newfoundland and Labrador Hydro - Long-Term Load Forecast Report
2		Please refer to the EV Adoption and Impacts Study. Please characterize the Dunsky's Electric
3		Vehicle Adoption (EVA) model: diffusion, discrete choice, mixed?
4		
5		
6	A.	This response has been provided by Dunsky Energy + Climate Advisors ("Dunsky").
7		Dunsky's Electric Vehicle Adoption ("EVA") model is an EVA forecast model that uses Bass
8		diffusion to model the impact of electric vehicle prices on consumer uptake. Diffusion is a
9		component, not the entirety of the model. As with most models in the industry, it doesn't take a
10		single approach but adapts multiple technical elements to create a forecast, including expert
11		guidance. For further information on Dunsky's model, please refer to Newfoundland and
12		Labrador Hydro's Long-Term Load Forecast Report. <sup>1</sup>

<sup>&</sup>lt;sup>1</sup> "Long-Term Load Forecast Report – 2023," Newfoundland and Labrador Hydro, March 28, 2024, att. 2, pp. 49–55.