the costs underlying rates.

1 2 3	Q.	Further to the reply to CA-NP-77 (parts (b) and (c)), what is the relevance of comparing the rates of NP's customers and others in Atlantic Canada, given the hydraulic resources available in this province relative to the generation sources available in other provinces?
5		available in other provinces:
6	A.	The comparison of average monthly rates provides customers with a meaningful indication of the cost of providing electricity as compared to the other Atlantic Provinces.
8		indication of the cost of providing electricity as compared to the other Atlantic Frovinces.
9		Rates are a reflection of the overall cost structures underlying the provision of service.
10		These costs include the cost of generation, transmission, distribution, and customer
11		service, as well as pricing policies in the various jurisdictions such as, for example, the

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Newfoundland has greater access to hydroelectric production, in percentage terms, than the other Atlantic Provinces. Any comparison of average monthly rates will necessarily reflect Newfoundland's greater access to hydroelectric production, as well as the influence of all of the other cost components underlying the provision of safe, reliable electrical service in Newfoundland.

funding of Hydro's rural deficit. Generation mix is one of many factors that influence

The funding of Hydro Rural Deficit is mandated by the *Electrical Power Control Act*, 1994.