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1	Q.	2004 CAPITAL EXPENDITURES REPORT
2 3		PUB 49
4		Since the demand metering and the alarms were not included in the original
5		application, why would NP not have applied to the Board, with appropriate
6		justification, in a supplementary application to include these expenditures in its
7		2004 capital expenditures?
8		
9	A.	On May 4, 2004, following Newfoundland and Labrador Hydro's ("Hydro") 2003
10		General Rate Application, the Board issued Order No. P.U. 14 (2004), which among
11		other things ordered Hydro to file, on or before July 31, 2004, an application for a
12		demand-energy wholesale rate to be implemented for Newfoundland Power on January 1,
13		2005.
14		
15		To prepare for the implementation of the demand-energy rate as ordered, it was necessary
16 17		for Newfoundland Power to consult with Hydro and immediately initiate preparations for demand metering in the Company's generating plants. Some urgency was necessary to
18		accommodate the Board-ordered change in the wholesale rate structure in a timely
19		manner.
20		indinier.
21		While the 2004 variance in relation to demand metering has been reported under the
22		Hydro Plants - Facility Rehabilitation project, the expenditures will also affect, and
23		ultimately be partly accounted for, in respect of thermal plants.
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25		The order of magnitude of the estimated expenditures to year-end was disclosed to the
26		Board in the Company's 2004 Capital Expenditure Status Report in an effort by the
27		Company to ensure completeness in its 2004 capital forecast. To date, expenditures on
28		this matter are less than \$20,000.
29		
30		While the Company has not yet sought the Board's specific approval by way of a separate
31		application, it will to assess the matter with a view to seeking any appropriate approvals.

Information relating to the variance associated with the installation of fire and intruder

alarms at the Company's hydro plants is contained in the response to Request for

Information PUB 41.1 NP.