In reference to Schedule "B", page 65 (sic) of 82, Conservation and Environment (sic), project cost \$755,000:

Q. Re: Microwave (sic) Great Plains Enterprise upgrade, \$ 205,000. Please explain why the consumers of the Province would pay for testing of a major upgrade to software. How is revenue generated from such testing?

A. Microsoft Great Plains eEnterprise is a purchased software application used to manage the financial, materials management and human resource aspects of Newfoundland Power's business. This application is being upgraded to a more current version of the software

As vendors develop newer versions of software products, their support for older versions declines and ultimately disappears. It is therefore necessary to maintain reasonably current versions of installed software to ensure a sufficient level of support from vendors.

Microsoft delivers a standard (or public) release of its business software to customers following completion of its own testing and quality assurance processes. The configuration of the Microsoft Great Plains application installed at Newfoundland Power is customized for the Company's specific business requirements. To the extent that the software has been customized for particular requirements, it must be tested rigorously before it is installed into the production environment to guard against the possibility that an unanticipated problem with the software could compromise data integrity. This is an integral part of the change management process.

While the efficient administration of Newfoundland Power's human resource, materials management and financial affairs contributes to the cost-effective provision of electrical service to the Company's customers, no portion of the capacity of Newfoundland Power's business software is used for direct revenue generation from third parties.