Reference: "2026 Capital Budget Application," Newfoundland Power Inc., 1 Q. 2 June 27, 2025, Supporting Materials, Information Systems: 4.1, p. 5. 3 4 The primary concern is the increasing risk of obsolescence and reduced 5 supportability. 6 7 a) Is there an immediate risk of obsolescence? When does the service provider anticipate the current solution to become obsolete, and when does it 8 9 anticipate it will no longer be able to provide support? 10 11 b) Has Newfoundland Power considered deferring this project until support is no longer available to replace this system? If not, why not? 12 13 14 a) See part c) of the response to Request for Information PUB-NP-008. A. 15 b) Newfoundland Power has been actively monitoring the status of PlanetPress Suite 7 16 since the vendor announced End of Sale, effective January 2024. This software is 17 18 integral to the design and delivery of over three million customer communications annually. These communications include customer bills, letters, and email 19 20 notifications, making it a critical component of customer service delivery. 21 22 To ensure continuity of service and mitigate operational risk, Newfoundland Power does not allow vendor support to lapse for critical systems. Timely upgrades are 23 24 essential to preserving vendor support, which in turn safeguards system reliability, performance and cybersecurity. This approach aligns with Newfoundland Power's 25 statutory obligation to deliver safe, reliable service to customers at the lowest 26 possible cost. 27 28 Allowing support to expire introduces significant risk. Specifically, (i) once a product 29 30 is no longer sold or maintained, access to reliable fixes and updates becomes severely limited; (ii) unsupported software tends to stagnate, becoming functionally 31

scarce or unavailable.

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obsolete and increasingly vulnerable to risks such as cybersecurity threats; and (iii)

as vendors disengage, their specialized expertise required to resolve issues becomes