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July 18, 2024

Sent via email Letter L-20-24

Mr. Lloyd Jacobs General Manager FortisBC Alternative Energy Services Inc. 10th Floor, 1111 West Georgia Street Vancouver, B.C. V6E 4M3 FAES.regulatory.affairs@fortisbc.com

Re: FortisBC Alternative Energy Services Inc. – Oliver's Landing November 2024 to October 2025 Annual Contracting Plan

Dear Mr. Jacobs:

On June 28, 2024, FortisBC Alternative Energy Services Inc. (FAES) submitted to the British Columbia Utilities Commission (BCUC), on a confidential basis, its Annual Contracting Plan for the Oliver's Landing area for the period of November 2024 to October 2025 (2024/25 ACP). In its submission, FAES requests BCUC acceptance of the Oliver's Landing 2024/25 ACP. The objectives for the Oliver's Landing 2024/25 ACP are identified as follows:

- 1. To provide secure, reliable, and cost-effective supply in order to meet customer requirements; and
- 2. To reduce the impact of propane price volatility on customers' propane rates in a cost-effective manner.

The BCUC has reviewed the FAES filing and accepts the Oliver's Landing 2024/25 ACP.

A copy of FAES's non-confidential Executive Summary for the 2024/25 ACP is attached and is available for public review. Exclusive of the non-confidential Executive Summary, the BCUC will keep the Oliver's Landing 2024/25 ACP confidential, until the BCUC determines otherwise.

Sincerely,

Original signed by:

Patrick Wruck Commission Secretary

DS/jm Enclosure

FORTISBC ALTERNATIVE ENERGY SERVICES INC. – OLIVER'S LANDING NOVEMBER 2024 – OCTOBER 2025 ANNUAL CONTRACTING PLAN



1 EXECUTIVE SUMMARY

- 2 This submission by FortisBC Alternative Energy Services Inc. (FAES) sets out the proposed
- 3 Annual Contracting Plan (ACP) that is designed to meet the propane supply requirements of
- 4 Oliver's Landing customers for the period from November 1, 2024 to October 31, 2025 (2024/25
- 5 Gas Year). The primary objectives of the 2024/25 ACP are to provide secure, reliable, and cost-
- 6 effective supply to meet the requirements of Oliver's Landing customers, as well as to reduce the
- 7 impact of propane price volatility on Oliver's Landing's propane rates.
- 8 Oliver's Landing's propane supply requirements for the 2024/25 ACP are forecast to be 266 cubic
- 9 metres (M3) and the supply will be sourced and delivered by the supplier FAES has contracted
- 10 with. Based on current market conditions, FAES recommends contracting for approximately 50
- 11 percent of Oliver's Landing's 2024/25 winter supply with fixed price purchases to help mitigate
- 12 propane price risks and rate volatility for Oliver's Landing customers. The remainder of the
- 13 propane supply for the 2024/25 winter and 2025 summer will be purchased at floating market
- 14 prices.