



February 5, 2016

Project No: 151-01887-00

Tracey Braun, M.Sc.

Director, Environmental Approvals
MANITOBA CONSERVATION AND WATER STEWARDSHIP
160-123 Main Street
Winnipeg, MB R3C 1A5

Dear Ms. Braun:

**RE: R.M. OF TACHÉ – COMMUNITY OF LORETTE
WASTEWATER TREATMENT LAGOON EXPANSION -
NOTICE OF ALTERATION No. 2 – FILE No: 4482.10**

On behalf of our client, we would like to apply for a second alteration to the submitted Environment Act Proposal (EAP) dated August, 2015 for the proposed lagoon expansion in Lorette. The first alteration submitted was dated October 15, 2015.

We have mentioned in previous correspondence and now formally propose that the phosphorus removal system and building will be relocated approximately 125 metres south of the previous location, as shown on drawing C02, submitted in the EAP in Appendix D. We intend to submit tender drawings for the entire construction project when they are completed in March 2016.

From discussions with the R.M. of Taché, we also propose, as part of the construction, to replace two existing valves at the Lorette lagoon facility. These valves are located on the discharge pipes of Secondary Cell No. 1 and 2 and they discharge into Manhole (MH) 01 as shown on drawing C02 in Appendix D of the

EAP. All clay material excavated to access the valves would be replaced and compacted according to the specifications.

We understand that no fee is applicable for this minor alteration since the Environment Act Proposal is currently under review.

If you have any questions regarding this alteration notification, please contact the undersigned. We look forward to your response on this matter and anticipate the opportunity to review the draft licence shortly.

Kind regards,

WSP Canada Inc.

A handwritten signature in black ink, appearing to read 'Jason Bunn', with a stylized flourish extending to the right.

Jason Bunn, P.Eng.
Environmental Engineer

cc: Ms. Christine Hutlet, CAO – R.M. of Taché
Mr. Asit Dey, P.Eng. – Manitoba Conservation and Water Stewardship