From:	Pierre-Olivier Sauvageau
To:	Penner, Krystal (CC)
Cc:	Webb, Jen (CC)
Subject:	RE: Request for Review/Comment - Environment Act Proposal File 6055.00 - Due: July 2, 2020
Date:	June-29-20 7:54:44 AM
Attachments:	TR final report for final licence well permit .msg

Good morning Krystal,

Following is a partial response to your questions below (I am still waiting on information regarding your last 2 questions).

- Water Right Licence: Friesen Drillers has already applied on behalf of Berger at the end of March for a licence (see email attached). We have yet to receive said licence but we will continue to make the necessary follow up with Friesen Drillers.
- There is no plan to ship peat to the plant from other provinces/jurisdictions since we already have two harvesting sites in Manitoba able to provide the necessary amount. Nevertheless, we have shipped bagged peat to Hadashville plant from either Quebec or New-Brunswick in the past (bad harvest years in Manitoba for example) so this eventuality is not out of question. This option a lot more costly for us though (transport) and will be used as a last resort move only.

I will get back to you as soon as I have a response to your last two questions.

Bes Regards,



Pierre-Olivier Sauvageau

Conseiller ressource // Technical Advisor - Mapping

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Engagement de confidentialité / Privacy Commitment

De : Penner, Krystal (CC) <Krystal.Penner@gov.mb.ca>
Envoyé : 25 juin 2020 16:07
À : Pierre-Olivier Sauvageau <poliviers@berger.ca>
Cc : Webb, Jen (CC) <Jen.Webb@gov.mb.ca>
Objet : RE: Request for Review/Comment - Environment Act Proposal – - File 6055.00 - Due: July 2, 2020

Importance : Haute

Good afternoon Pierre,

Please be advised the following comments were provided today by the Technical Advisory Committee for your review and response:

- Based on our understanding of the proposed facility, this project will require a Water Rights Use Licence issued under The Water Rights Act. An application must be submitted. Please confirm the application status.
- Please advise if peat will be shipped into Manitoba from other provinces/jurisdictions for processing at this facility?
- What is the expected height of the pile of peat in the bunker to feed to the processing plant?
- What is the expected moisture content of the peat (in the context of how much fugitive dust would be expected)?

A response is requested at your earliest convenience.

Thank-you,

Krystal Penner Pesticide and Agricultural Program Specialist Environmental Approvals Branch Department of Conservation and Climate Government of Manitoba 1007 Century Street, Winnipeg MB R3H 0W4 (204) 945-7107 | <u>Krystal.Penner@gov.mb.ca</u> www.manitoba.ca

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