

BY E-MAIL AT BoardSec@ontarioenergyboard.ca
TWO HARD COPIES AND MEMORY STICK BY COURIER

April 29, 2016

Ontario Energy Board
Applications Division
PO Box 2319
#2700, 2300 Yonge Street
Toronto, Ontario M4P 1E4

Attention: Mr. John Pickernell
Application Administration

Dear Mr. Pickernell:

Re: Pembina Infrastructure and Logistics LP ("Pembina")
Risk Assessment
Board File No.: EB-2015-0032

Further to Pembina's March 15, 2016 correspondence, please find attached for filing a copy of the following:

- Risk Assessment – Cavern 45 Re-drill;
- Cavern 45 Assessment of Neighboring Activities; and
- Pembina Corunna Storage Terminal Cavern Hazard and Quantitative Risk Assessment.

All of the attached documents fully address all of the components of s. 7.1 and 7.2 of CSA Z341. Please note that in preparing the attached for the Corunna Facility, Pembina consulted and engaged with the neighboring facility operator Enbridge Inc.

Please note that due to the size of the attached, we were unable to upload the attachments to the Ontario Energy Board's ("OEB") e-filing services. The OEB and Ministry of Natural Resources will receive two hard copies and a memory stick with an electronic version of all of the attached documents by courier. Pembina kindly request that the OEB upload the attached to the OEB's e-filing services upon receipt of the attached so that they are a part of the public record.

At the time of this filing, a copy of this letter was concurrently provided by Pembina to all intervenors by e-mail. Should any intervenors wish to have a copy of the attached, Pembina kindly request that they let Pembina know and we will courier them a copy in due course.



If you require additional information or have any questions with regards to this filing, please contact Melissa Lundy, Regulatory Advisor at (403) 231-3153 or by email at mlundy@pembina.com.

Sincerely,

Original Signed By

Melissa Lundy
Regulatory Advisor

Enclosure

cc: List of Intervenors in EB-2015-0032
Hard Copy and Memory Stick to the Ministry of Natural Resources