

November 7, 2024

Darryl Hagman

Sr. Environmental Officer
Drinking Water and Environmental Compliance Division
Hamilton District Office
Ontario Ministry of the Environment, Conservation and Parks
119 King Street West, Hamilton, ON, L8P 4Y7

Subject: Notification Under Subsection 30 – Benzene Monitored Concentration

Rain Carbon Canada Inc. (Rain Carbon) is notifying the Ontario Ministry of the Environment, Conservation and Parks (MECP) through this letter and the accompanying Notification Form of a near-to-fenceline monitored Benzene concentration that had potential to be a Schedule 6 Upper Risk Threshold exceedance. On Oct 21, 2024 a Benzene concentration of 306 ug/m³ at the East monitor was measured. Rain Carbon confirmed this monitored concentration on November 7, 2024.

The Facility is currently approved under ECA Number 7313-8KEN49 issued August 8, 2011, including ECA Notice No.1 which was issued on November 17, 2022.

Rain Carbon submitted a Site-Specific Standard Renewal Application for B(a)P in accordance with Director's Order No. 1-134982315. As part of this application, Rain Carbon submitted Emission Summary and Dispersion Report V7.2 on May 1, 2023.

Rain Carbon is continuing to implement its Abatement Plan with the goal of reducing B(a)P emissions while awaiting the processing of the SSS Renewal Application which includes an Action Plan to reduce emissions further.

Please let me know if you have any questions.

Sincerely,

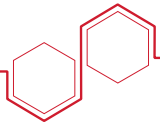


Gord Gilmet
Technical Manager



Rain Carbon Canada Inc.
725 Strathearne Avenue North
Hamilton, ON L8H 5L3
Canada

+1-905-548-5532 (direct)
+1 905 978 2188 (mobile)



+1-905-544-2891 (office)
+1 905 544 4942 (fax)
Email: gord.gilmet@raincarbon.com
www.raincarbon.com

Attachments: Benzene s.30 Notification Form