



APR 21 2021

Ottawa, Canada K1A 0H3

Nelson Lawson, Ph.D.  
Pine Chemicals Association International  
P.O. Box 17136  
Fernandina Beach FL 32035  
U.S.A.

Dear Dr. Lawson:

I am responding to the Notice of Objection that you filed on behalf of the Pine Chemicals Association International regarding the proposed Order to add plastic manufactured items to the *List of Toxic Substances* in Schedule 1 to the *Canadian Environmental Protection Act, 1999 (CEPA)*. The proposed Order was published in the *Canada Gazette*, Part I, on October 10, 2020.

Subsection 332(2) of the CEPA states that any person may file a Notice of Objection requesting that a Board of Review be established. As set out in subsection 333(1) of CEPA, the mandate of a Board of Review in this instance would be to inquire into the nature and extent of the danger posed by plastic manufactured items.

I have fully and carefully considered the issues set out in your Notice of Objection. Your Notice did not contain any information relating to the scientific basis for the proposed Order. The scientific considerations that underlay the proposed Order are related to the ability of macroplastics to have an immediate or long-term harmful effect on the environment or its biological diversity as set out in section 64 CEPA.

With regard to the non-scientific points raised in your Notice of Objection, these are being considered alongside other comments received on the proposed Order. They will be addressed in the Regulatory Impact Analysis Statement that is published with the final Order.

I appreciate your bringing the Pine Chemicals Association International's concerns to my attention.

Please accept my best wishes.

Sincerely,

The Honourable Jonathan Wilkinson, P.C., M.P



50<sup>e</sup> anniversaire d'Environnement et Changement climatique Canada  
Environment and Climate Change Canada's 50<sup>th</sup> anniversary

150<sup>e</sup> anniversaire du Service météorologique du Canada  
Meteorological Service of Canada's 150<sup>th</sup> anniversary

