WHAT WE HEARD: RESEARCH AND INNOVATION

Since April 22, 2018 we have received over 1,900 comments via PlaceSpeak and email in response to our consultation on moving Canada towards zero plastic waste. Here is what we heard on Research and Innovation on Plastics!



You feel that:

- · More can be done with what we already know
- Research and innovation are important to find and inform solutions for a zero-plastic waste Canada

"RESEARCH AND INNOVATION NEEDS TO BE MANDATED BY THE GOVERNMENT.
WE SHOULD MOVE TO GET RID OF ALL PLASTICS THAT ARE DISPOSABLE." - JAMES

Are your views represented in the content? If not, you can still share your comments via email to: ec.plastiques-plastics.ec@canada.ca

Environment and Climate Change Canada thanks you for your input on **Moving Canada toward zero plastic waste**.

You are suggesting that:

- Government support innovative businesses who are addressing plastic waste and take the initiative to reduce, reuse, and recycle
- Government develops measurement tools, common language ("compostable" and "biodegradable"), best practice guidelines, and report and audit standards for plastics
- Technology be used to redesign the plastics lifecycle, create a market for all recycled plastics, and address current limitations such as more efficient recycling methods for collecting and sorting waste and avoiding contamination of recyclables
- Alternatives such as incineration, plastic-eating bacteria and plant-based materials should be evaluated and considered

