

Fact Sheet:

Deposit Return System: Public Support



Non-refillable bottles and cans are being used to sell an increasing variety of beverages from juices and bottled water to energy drinks and other non-carbonated beverages. Since their introduction to the market more than 40 years ago, there has been a significant debate over the most efficient way to collect these containers for high-quality recycling. While there are many who continue to argue that the solution to beverage container waste is municipal household curbside recycling programs, the last few years has seen unprecedented interest in deposit return initiatives, with several countries passing new and expanded deposit laws as a complement to their existing household collection models.

It's difficult to pinpoint a single catalyst for this renewed interest, but the growing marine litter crisis has certainly played a part. According to the U.K.-based Marine Conservation Society's 2015 Great British Beach Clean reportⁱ, the number of beverage containers found along shorelines rose significantly between 2014 and 2015 – plastic drink bottles by over 43% and metal cans by almost 29%. This amount rose again in 2016.ⁱⁱ If the problem remains unchecked, it is expected that the oceans may contain one tonne of plastic for every three tonnes of fish by 2025, and more plastics than fish (by weight) by 2050.ⁱⁱⁱ

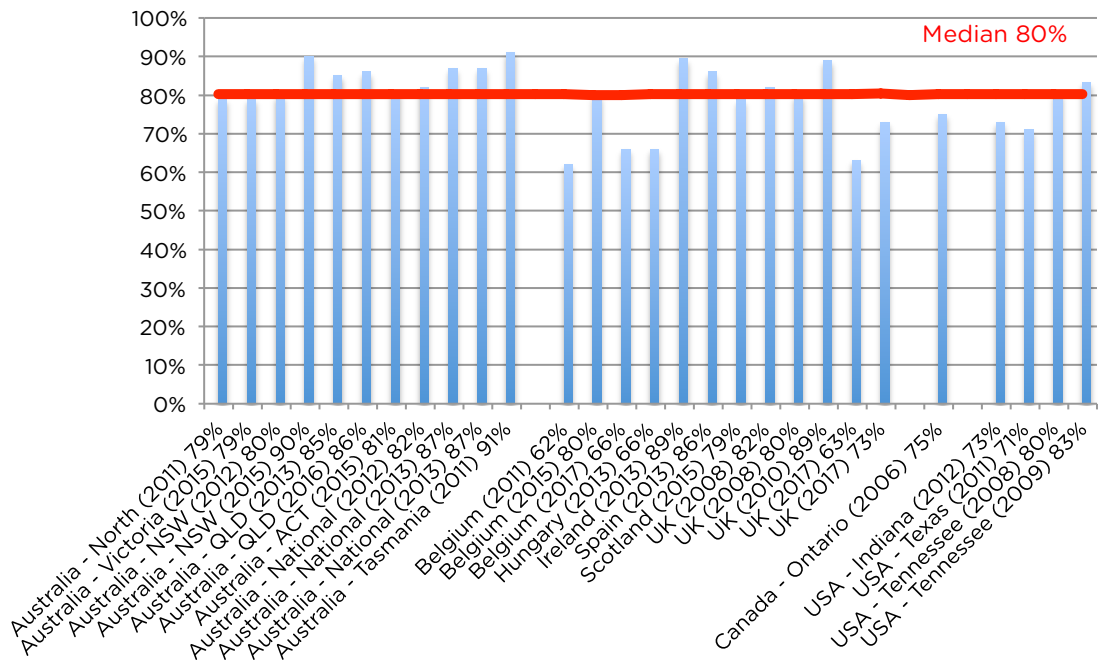
While there is a diverse array of policy approaches to the problem of marine debris, container deposit systems have proven to be one of the most effective. In recognition of this, an Australian senate committee report issued in April 2016 recommended that the government encourage its states and territories to implement container deposit schemes to address marine plastic pollution.^{iv} The committee found that there was widespread public support for such schemes and that there was sufficient evidence to support the claim that the schemes reduce litter in the environment.

From North America to Australia and across Europe, deposit return legislation has historically enjoyed widespread public support. New laws receive much public fervour, and most respondents to public opinion polls support expansion of existing deposit laws. This fact sheet represents a compilation of over 40 public opinion polls gathered on a global scale from 2003-2017. The data focuses on public attitudes and opinions towards beverage container deposit legislation in 13 countries.

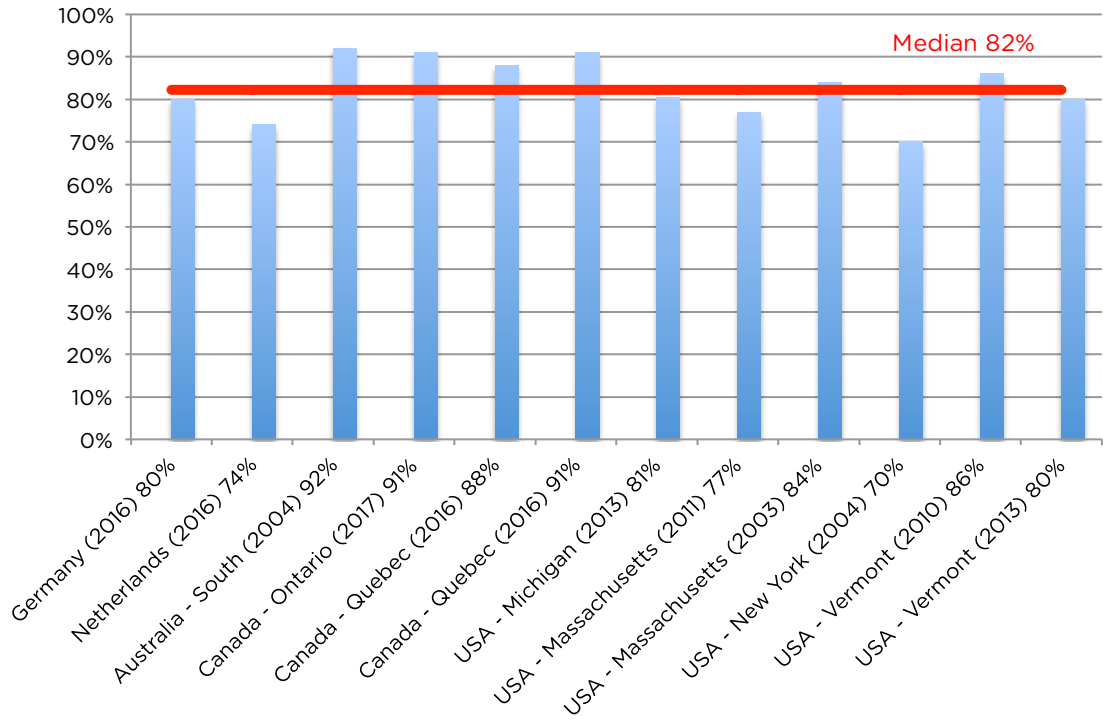
Countries covered:

- Australia
- Belgium
- Germany
- Hungary
- Lithuania
- Netherlands
- Spain
- Ireland
- Scotland
- Wales
- United Kingdom (UK)
- United States of America (USA)
- Canada

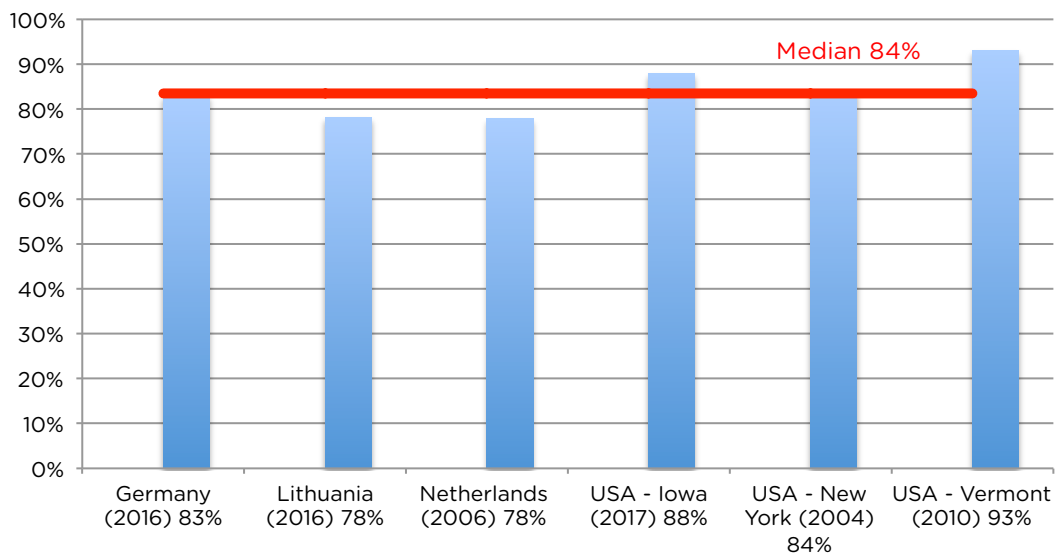
% of Public in Favour of Introducing Deposit Legislation



% of Public in Favour of Expanding Deposit Legislation



% of Public in Favour of Existing Deposit Legislation



Reloop is a broad platform of like-minded interests that share a common vision for a circular economy. Reloop is born to connect stakeholders, allow for information-sharing to inform those stakeholders, and influence decision makers to adopt policy that works towards the implementation of policies and systems that promote a circular economy. With members coming from different sectors across Europe, the platform aims to work as a catalyst in order to generate economic and environmental opportunities for all stakeholders in the value chain. This includes producers, distributors, recyclers, academia, NGOs, trade unions, green regions, or cities.

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ⁱ Marine Conservation Society. 2015. "Great British Beach Clean: 2015 Report."

<www.mcsuk.org/downloads/gbbc/2016/487-2016%20Beachwatch%20GBBC%20Summary%2016pp%20A5%20WEB%20Spreads.pdf>

ⁱⁱ Marine Conservation Society. 2016. "Great British Beach Clean: 2016 Report."

<www.mcsuk.org/downloads/gbbc/2016/GBBC_2016_Report.pdf>

ⁱⁱⁱ World Economic Forum, Ellen MacArthur Foundation and McKinsey & Company, The New Plastics Economy – Rethinking the future of plastics (2016, <http://www.ellenmacarthurfoundation.org/publications>).

^{iv} The Senate - Environment and Communications References Committee. April 2016. "Toxic tide: the threat of marine plastic pollution in Australia."

www.aph.gov.au/Parliamentary_Business/Committees/Senate/Environment_and_Communications/Marine_plastics/Report