

16 June 2008

Ms Jane Thompson
The Committee Secretary
Senate Standing Committee on Environment, Communications and the Arts
Department of the Senate
PO Box 6100,
Parliament House
Canberra ACT 2600

Dear Ms Thompson,

As per your request, the Australian Beverages Council is pleased to provide the following comments to the Senate Inquiry into the management of Australia's waste streams and the Drink Container Recycling Bill 2008.

These comments are also lodged on behalf of the Australasian Bottled Water Institute Inc. (ABWI).

Attached as Appendix "A" is a list of members of the two organisations. You will note in Appendix A that, there are common members between the two organisations and an overlap of membership, especially as it relates to major beverage bottlers with the Australian Food & Grocery Council (AFGC).

The AFGC's Packaging Stewardship Forum is specifically tasked and resourced to deal with the issue of container recycling and any other associated proposed legislation and/or regulation. As such we wish to register both the Australian Beverages Council's & ABWI's support for the submission lodged by the AFGC with the Committee on 23 May 2008.

Container Deposit Legislation

At the outset and before addressing any other issue I wish to state categorically the Australian Beverage Council's and ABWI's universal opposition to a container deposit scheme.

The issue of legislated beverage container deposits has been addressed on numerous occasions over the past thirty years by State Government inquiries, Industry Assistance Commission inquiries, Industry Commission Inquiries and most recently a Productivity Commission Inquiry (2006).

Each inquiry found that any such proposed scheme would impose on consumers a disproportionate cost to any environmental benefit that may result from such an onerous regulation on the beverage manufacturing sector.

The Beverages Council and ABWI respectfully suggest that the current National Packaging Covenant already fulfills most of the objectives set out in the Bill as detailed in the AFGC submission and at a lower cost to the consumer and industry.

Bottled Water & the Environment

Rather than duplicate the comments of the AFGC, the Australian Beverages Council and ABWI believe it appropriate to address some of the incorrect and negative claims about bottled water being generated by the media and some Australian NGOs, which may potentially mislead the Committee.

One of the new "myths" being perpetrated is that the growth of the bottled water industry causes environmental damage as it replaces consumption of tap water.

Bottled water is a commercial packaged beverage like any other beverage. Market research company AC Nielsen reports for the year ended 31 December 2007 that bottled water represented 9.6% of the Non-Alcoholic Ready to Drink beverage market. The actual amount of bottled water competing directly with tap water although not formally measured is estimated by beverage companies to be small.

A recent study by Professor Linda Tapsell (University Of Wollongong) and Dr. Gina Levy published in the December 2007 issue of the Australian Journal of Nutrition and Dietetics, clearly outlines that the growth in the bottled water and diet soft drinks markets have in equal proportion replaced the equivalent of 330 million cans of sugar sweetened soft drinks per annum over the past seven years. Given the expressed concerns of both the Federal Government and State Governments about the increasing incidence of obesity, the growth in this industry should be applauded. A copy of this original research is attached as Appendix "B".

Other factors to be noted are:

- The entire bottled water industry in Australia uses between than 0.01-0.015% of the total amount of groundwater withdrawn from Australia and New Zealand.
- Bottled water sold in coolers represents approximately 40% of the total bottled water market.
 Mostly found in commercial businesses, this product is provided in returnable and refillable
 containers, which can be refilled upwards of thirty times and recycled at the end of their
 economic life.
- The Australian bottled water industry is strong economically and low in carbon the majority
 of Australian bottled water is bottled at source or transported from groundwater sources to
 bottling facilities around 100 Km away, and less than 5% of the bottled water consumed in
 Australia is sourced overseas.

PET Bottles used for bottled water

PET plastic bottles are lightweight and economically efficient containers that have markedly reduced the cost of transport and water usage in Australia. In 1994, Australian bottlers were the first in the world to package beverages using recycled material in PET bottles.

Facts about PET bottles in Australia:

- PET bottles, which include bottles for water, juice, soft drink, household condiments and cleansers, make up a tiny fraction of material going into landfill in Australia less than 0.3%.
- Our packaging suppliers have advised that Australian bottlers have saved more than 60,000 tonnes of PET by "light weighting" PET bottles in the past four years which means using less plastic.
- PET bottles are 100% recyclable. A 2006 Plastics and Chemicals Industries Association (PACIA) report shows that PET is recycled at more than double the rate of all plastics and while we can't separate out bottled water from other PET products, the Australian recycling rate of PET is around 37%.

- Australians voluntarily recycle around 70% of the beverage containers used at home. 90% of Australian homes have access to kerbside recycling operations and we have a world's best participation rate - 80% - in kerbside recycling.
- Australian Beverages Council members, through AFGC's Packaging Stewardship Forum, are
 active in sponsoring recycling initiatives in major public places and at events, with the aim of
 providing facilities for people to recycle containers when they are away from home.

In conclusion, we reiterate the AFGC's comments that "to implement an isolated and inefficient policy such as CDL would be duplicative and a costly impost on companies that are already improving recovery and recycling of packaged waste within an agreed co-regulatory mechanism"..

Yours sincerely,

Tony Gentile Chief Executive

Australian Beverages Council Ltd

ABN Amro Australia

Affiliated Lion pty Ltd

Air Liquide Australia Limited

Alchemy Cordial Company

Alpine Beverages Pty Ltd

Aluminium Can Group

AMCOR Australasia

Australian Beverages Enterprises Co-op Society Ltd

Aygee Gippsland Pty Ltd

Bayer Australia Pty Ltd

Beaudesert Soft Drinks Pty Ltd

Bertshell Pty Ltd

Bevco Pty Ltd

Bickfords Australia Pty Ltd

BOC Limited

Brooke-Taylor & Co

Bundaberg Brewed Drinks Pty Ltd

Bundaberg Sugar Ltd

Cantarella Bros Pty Ltd

Cascade Brewery Co. Pty Ltd

CHR Hansen

Coca-Cola South Pacific

Coca-Cola Amatil (Australia)

Cooks Soft Drinks Pty Ltd

Cormack packaging Pty Ltd

Crestbrook Mountain Springs Pty Ltd

Ecolab Pty Ltd

Firmenich Ltd

Fosters Australia

Frucor Beverages (Australia) Pty Ltd

Functional Packaging Solutions Pty Ltd

Givaudan Australia Pty Ltd

Golden Circle Ltd

Island 2 Island Beverage Company Pty Ltd

Hopes Goulburn Cordials Pty Ltd

International Flavours & Fragrances (Aust) Pty Ltd

IQ Beverages Pty Ltd

Jolt Corporation Australia Pty Ltd

Juicy Isle Pty Ltd

Kerry Ingredients

KHS Pacific Pty Ltd

Lillyman Bris Pty Ltd (Moree)

Macquarie Bank Limited

Mandurah Australia Pty Ltd

Manildra Harwood Sugars Pty Ltd

Mastertaste – A Kerry Group of Companies

Matthews Australasia Pty Ltd

MeadWestVaco Pty Ltd

Pakval pty Ltd

P&N Beverages Australia Pty Ltd

Pathway International Pty Ltd

PepsiCo Australia Holdings Pty Ltd

Appendix A

PET Technologies Ltd Quirks Australia Pty Ltd Red Bull Australia Ptv Ltd Roxset Australia Pty Ltd Sanden International (Australia) Pty Ltd Saxby's Soft Drinks Pty Ltd Scholle Industries Pty Ltd Schweppes Australia Sensient Technologies Australia Pty Ltd Sopura Australia Pty Ltd Sugar Australia Pty Ltd Symrise Pty Ltd Tate & Lyle ANZ Pty Ltd The Le Mac Australia Group The NutraSweet Company Pty Ltd The Product Makers (Australia) Pty Ltd Unilever Australasia VIP Packaging Visy Industries

Australasian Bottled Water Institute Inc.

Alpine Beverages Pty Ltd Amec Plastics Pty Ltd AQUA Cooler Pty Ltd Aquafill Pty Ltd

Aquaqueen Australian Spring Water Pty Ltd

Aguatek Products Pty Ltd Aquaterra Corporation Bertshell Pty Ltd Bevco Ptv Ltd

Bevtech Consulting

Big Springs Riverina

Big Wet Natural Spring Water

Black hill Pty Ltd

Blue Mountains Natural Spring Water

Brickwood Holdings Pty Ltd

Coastal Springs Pty Ltd

Coca-Cola Amatil (Australia) Pty Ltd

Cool Aqua Springs Pty Ltd

Cooroy Mountain Natural Spring Water Pty Ltd

Cormack Packaging Division Correct Food Systems Pty Ltd

Cuno Pacific Pty Ltd

East Coast Beverages Pty Ltd

Ed Ten Water (Fiji)

Eddie Hin Beverages Ltd (Fiji)

Elkay Pacific Rim (Malaysia)

Fosters Australia

Fresh Springs (Fiji) Ltd

Full View Water Pty Ltd

Frucor Beverages (Australia) Pty Ltd

HBM Plastics & Packaging Technologies Pty Ltd **Hexton Mineral Water** Huhtamaki Australia Pty Ltd

Appendix A

Idexx Laboratories Pty Ltd

JNI Pallets Systems Pty Ltd

Just Water (New Zealand)

Larglen Pty Ltd

Lithgow Valley Springs Pty Ltd

Lloyds register Quality Assurance

Mead International Ltd

Millipore Australia Pty Ltd

Mountain Springwater Company Ltd

National Measurement Institute

NCS International

Neverfail Springwater Pty Ltd

New England Print Pty Ltd

New Zealand Quality Waters

PALL Australia

Pearl Group Pty Ltd

Pleass Beverage & Packaging (Fiji)

Portola Packaging ANZ Ltd

Puro Filter Company

Quality Assurance International LLC

Schweppes Australia

Scholle Industries Pty Ltd

Splatt Engineering Group Pty Ltd

Springwater Beverages Pty Ltd

Tasmanian Natural Water Pty Ltd

TCL Hoffman

The Cape Grim Water Company Pty Ltd

The Spring Waterman Pty Ltd

TQ-Plus Solutions Pty Ltd

Visy Beverages

Waterfarms Australia Pty Ltd

Waterworks Australia Pty Ltd

Wetfix Pty Ltd

Wilchris Py Ltd

Woodbine Park Operations Pty Itd