change.org

Recipient: Environment Canterbury (ECan)

Note:

Full file (5,500+ pgs)
emailed as a
PDF File.

Letter:

Greetings,

= more than 14,500 sig

Cloud Ocean Water is a water-bottling business preparing to operate within the former Kaputone Wool Scour located in Belfast, Christchurch.

Using a 20-year-old permit originally granted to the land's former owner, Kaputone, the Chinese-owned enterprise could remove up to 4.32 million litres per day, or 1.5 billion litres per annum, for bottling.

Under the historic permit, it is able to obtain these massive quantities of water, for next to no cost.

Rapaki Enterprises has also obtained water permits, on an adjacent site - also for bottling purposes.

In total, these companies are set to uptake 24 million litres of pure water, per day - every day.

Aquifer water is a precious resource. Bottling aquifer water is also a gross waste of such a vital resource - water is already limited within the Canterbury area.

As a nation, we need to care for, and conserve our water supplies as much as we can, not give it away. And with our oceans becoming more choked in plastic, aquifers are one of our remaining, reliable water sources.

This petition is to urge ECan to revoke these historic permits from the current land-occupiers.

Upholding these permits would not be acting in the best interest of the land, assets, or our people.

An historic permit, such as the one transferred to Cloud Ocean Water (the equivalent use to that of 10,000-12,000 people per day), should be non-transferable.

And permits for bottling purposes, especially in plastic, is a gross misuse of such a resource.

New permits should only be granted as a strict case-by-case basis, with peer reviews in place to protect these resources. They should also be publicly notifiable - with room for open, public debate.

Such permits should not be simply handed-down, with no questions asked. Especially when there is a "change of use".



That's why the people of New Zealand, and overseas, are making a stand.

This petition is our way of holding both ECan, and the consents holders, accountable for the impact this will have on our environment.