

Low-pressure collapsible containers used in Cook Islands environmental projects

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Recycling in the Cook Islands is relatively advanced, with polyethylene terephthalate (PET) bottles and aluminium cans being recovered from household and commercial collections and usually exported to ...

While the Government of the Cook Islands has committed to a "2045 Zero Waste" goal, current policy and regulatory frameworks are weak, fragmented, and ineffective. Many alternatives to single-use ...

To strengthen climate resilience to protect lives, livelihoods, economic, infrastructural, cultural and environmental assets in the Cook Islands, while ensuring sustainable development.

Plastic and polystyrene cups, including plastic-lined coffee cups 5. Polystyrene containers and meat trays 6. Plastic-packaged single-serve butter and spreads 7. Products containing microbeads...

The Cook Islands face a range of challenges around the management of solid waste. Due to size and isolation, disposal of rubbish has significant ...

The solution for Pacific Small Islands Developing States such as the Cook Islands lies in the development of a plastics treaty that will include a global ...

The Cooks Islands Government National Environment Policy (NEP) provides an holistic approach to preserving their pristine natural environment. As one of their ...

Geotextile bags, also referred to as geotubes, dewatering tubes, or erosion control tubes, are used for large shoreline protection, erosion control, ...

This initiative is aimed at tackling the environmental and health risks posed by the improper disposal of



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whiteware, electronic waste (E-Waste) and end-of-life vehicles (ELVs) on Rarotonga.

Enhancing technology transfer for the mitigation of greenhouse gas emissions and adaptation to climate change through the TNA project is key to the Cook Islands response to climate change.

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