



Island to Island

Fire-resistant steel waste containers delivered economically to New Caledonia, Australasia



- New Caledonia is a tropical archipelago located 1,000 miles to the North-West of Australia
- The local villages in the rural interior required containers for waste storage and collection
- They had been using plastic containers, however these had been identified as a fire risk
- Plastic containers are also prone to breaking under heavy loading, which given the remote rural locations, meant a very high replacement cost
- In December 2011, a local distributor, contacted Taylor for assistance

“Taylor’s steel containers can withstand fire, whereas Plastic cannot”

R&D Test House”

Durable product
Fire resistant
Economic
Shipped in Days



X

New Caledonia

Population of 250k

Residential General Waste

Continental 660 Litre

- Taylor’s galvanized steel bins are highly durable with a life-span roughly 3 times that of plastic, leading to a low replacement cost
- Unlike plastic, Taylor steel bins sustain limited damage from fires, thereby reducing the environmental risk to the rainforest
- Taylor provided 184 steel bins with green lids.
- These bins were shipped out to New Caledonia in two sea-freight containers. Efficient stacking of the bins minimised the total transport cost per bin.

Choice | Flexibility | Durability | Service | Value



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