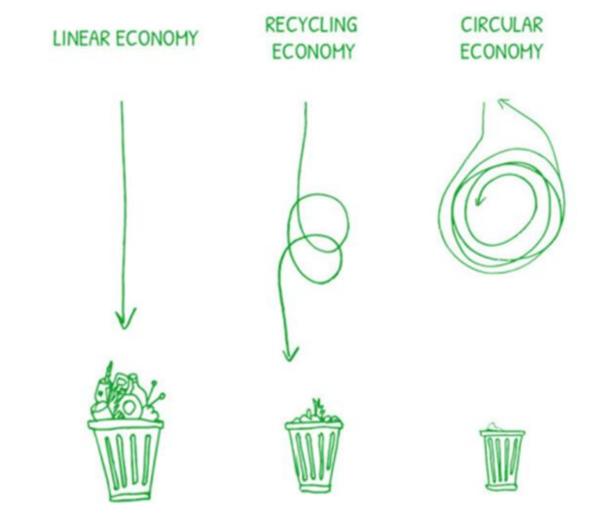
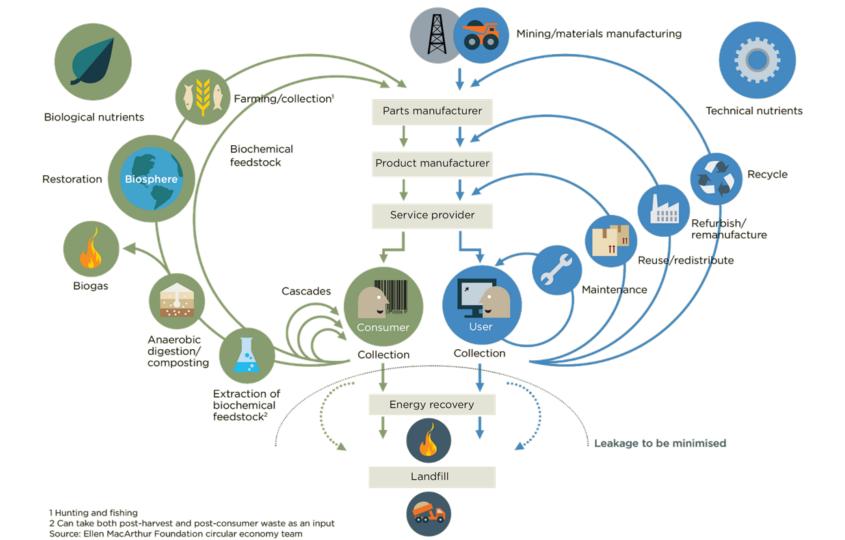


Circular Economy

James Griffin, SBN

29th September 2020





3 principles







Apple investigated by France for 'planned obsolescence'

© 8 January 2018

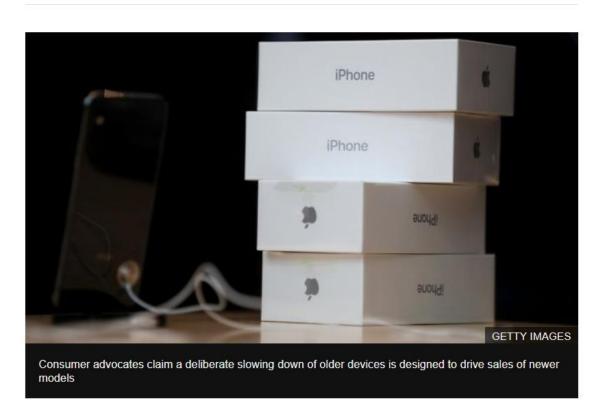














About the campaign

Our #BuiltToLast campaign is working to ensure fewer appliances end up at the landfill. You can help by choosing longer-lasting appliances and devices – we'll help you do that. You can also encourage retailers and manufacturers to make more durable products.



want businesses to take products back at the end of life so they can be reprocessed



Government-accredited schemes



Clothing & textiles



Construction



Consumer goods



Electrical equipment



Food & beverage



Furniture

Packaging



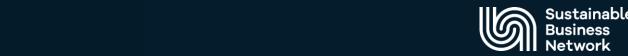
Industrial

Primary sector



Office supplies

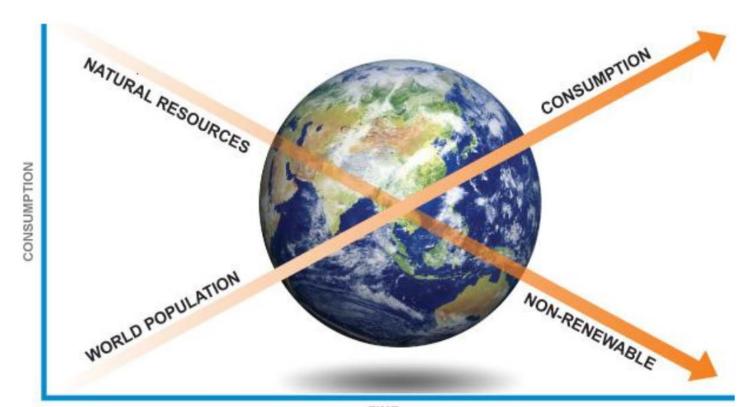




SBNproductstewardsip.org.nz

Why do we need a circular economy?





Benefits





47%
REDUCTION

TRAFFIC
CONGESTION

CHINA'S CITIES

48%
REDUCTION
OF CARBON DIOXIDE
EMISSIONS BY
2030

€3,000
INCREASE
IN DISPOSABLE INCOME
PER ANNUM FOR
HOUSEHOLDS

Auckland could liberate up to

\$8.8 BILLION

in additional economic activity and reduce carbon emissions by

2,700 ktCO₂e in 2030



How do we achieve a circular economy in NZ?



#1 Design

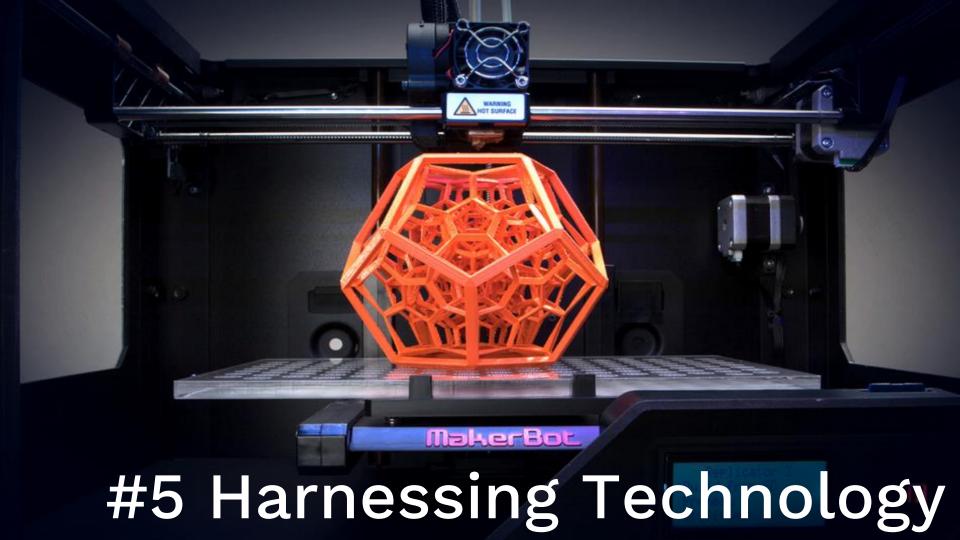


I do not need a drill. I need a hole in the wall





#4 Infrastructure





GO CIRCULAR 20/25

Enabling SME's to 'go circular'
Co-investing to create a low carbon circular economy

A logistics partner?





Thank you

James Griffin, SBN

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