



Papakupu Para Kore

Zero Waste Glossary

greenhouse gas haurehu koiora biogas here strapping hinu oil hinuheu koiora biodiesel huke mining huringa mataora life cycle t-para e-waste
 electronic waste ipu container ipu hangarua recycling bin ipu karaehe jar ipu kirihou plastic container ipupara rubbish bin, refuse bin ipu
 raipupuru yoghurt pottles kaihokohoko consumer (commercial) kai māori organic food kaitiakitanga stewardship kaitiakitanga whakan
 product stewardship kākārīki green kāpia resin kapu porowhiu disposable cup kapu whakawairākau compostable cup karaehe glass karaeh
 drinking glass karaehe matapihi window glass kāri mārō cardboard kariri waituhi ink cartridge kati mahana greenhouse effect kēne can kēn
 konumohe aluminium can kēne rino tin can kene parakaingaki sewage sludge kenepuru sludge kiriārai liner kirihou plastic kirihou kōmā
 polystyrene kirihou mōkitokito microplastic kirihou ngohengohe soft plastic kirihou tāranu mixed plastics kōataata clear, transparent ko
 ōpopo-kore inorganic collection konukura copper konumatā lead konumohe aluminium konumohe takapapa aluminium foil kongakong
 rubble konganuku metal konganuku rino-kore non-ferrous metal konganuku taumaha heavy metal konganuku whai rino ferrous metal k
 rappy kora fuel kora horihori synthetic fuel kora koiora biofuel koranehe fossil fuel korakora kirihou plastic particles kuha konganuku m
 scrap kuratea brass mahana haere o te ao global warming maheni magazine mahere whakahaere para, whakaiti para waste management an
 minimisation plan mahinga tōtahi single use maitai steel maitai kūpara heavy gauge steel maitai taimāmā light gauge steel maitai waikura-l
 stainless steel māra garden mara karaehe hangarua cullet mata koi sharps matapaia crockery matapihi window mātāwainuku aquifer matū
 chemical matū mōrearea hazardous chemical, dangerous chemical matū pararopi organic matter nūpepa newspapers ōhanga āmiomio circu
 economy one hawa contaminated soil oneone soil paepae konganuku metal beam pāmu noke worm farm, vermiculture papanga fabric pap
 māori natural fabric papanga horihori synthetic fabric papatipu koiora biomass papa ukutea plasterboard para rubbish, waste para ahumal
 industrial waste para hanga whare construction and demolition waste para haurehu gaseous waste para kai food waste, food scraps para kāin
 household waste, domestic waste para kerakera putrescible waste para matū chemical waste para mīti meat scraps para mōrearea hazardous v

Zero Waste Glossary

He mea āta whakarite tēnei rārangi kupu e Para Kore rāua tahi ko He Kupenga Hao i te Reo.

Ko ngā puna kōrero matua i tiroirohia:

- www.maoridictionary.co.nz
- www.paekupu.co.nz
- He Kupenga Hao i te Reo: *Te Reo Pūtaiao*. Papaioea: He Kupenga Hao i te Reo, 2009.
- Te Taura Whiri i te Reo Māori. *Te Matatiki: Contemporary Māori Words*. Auckland: Oxford University Press, 1996.
- Te Taura Whiri i te Reo Māori. *He Pātaka Kupu*. Auckland: Penguin Group, 2008.
- Williams, H.W. *Dictionary of the Māori Language* (7th ed.). Wellington: GP Publications, 1991.

Mēnā ka kitea he kupu e hapa ana, he kupu kē atu rānei e pā ana ki te kaupapa o Para Kore kāore i tuhia ki tēnei rārangi, me tuku kōrero mai ki: jacqui@parakore.maori.nz

This glossary recognises the work and desire of many communities to become bilingual. With any national organisation such as Para Kore there is some tension between consistency of terms across the country and the desire to support and maintain local dialects. The words in this glossary have been researched and consulted on nationally, with the aim of helping groups, councils and communities to expand the usage of te reo Māori. It is acknowledged that for some terms, in some locations, local dialect should take preference.

English → Māori

aerobic

ā-hāora (*derivation*: hāora – oxygen)

air pollution

tāhawahawatanga hau takiwā (*derivation*: tāhawahawa
– to contaminate *alternate word*: parahanga hau)

alkaline battery

pūhiko waipāhua

aluminium (Al)

konumohe (*alternate word*: aruminiama [loanword])

aluminium can

kēne konumohe

aluminium foil

konumohe takapapa (*derivation*: takapapa – to flatten out)

anaerobic

hāora-kore (*derivation*: hāora – oxygen, kore – zero)

appliance, whiteware

pūrere kāinga (*derivation*: pūrere – appliance, device;
kāinga – home *alternate word*: utauta kāinga)

aquifer

mātāwainuku (*derivation*: mātā [mātāpuna] – source;
wainuku – groundwater)

arsenic

ahiniki (*derivation*: loanword *alternate word*: konutāroki)

bag

pēke

battery

pūhiko

biodegradable

pōpopo

biodiesel

hinuheu koiora

biodigester pūnakunaku koiora	circular economy ōhanga āmiomio
bio-energy pūngao koiora	cleaner production whakanaotanga whaihua taiao (<i>derivation</i> : whakanao – to make, manipulate, operate on; whaihua – beneficial; taiao – environment)
biofuel kora koiora	cleanfill whakakīkī tāoke-kore (<i>derivation</i> : whakakīkī – to fill; tāoke-kore – non-toxic)
biogas haurehu koiora	clear, transparent kōataata
biomass papatipu koiora	climate change te rerekē haere o te āhuarangi
biosolid totoka koiora	close the loop, sustainable process tukanga toitū (<i>derivation</i> : tukanga – process; toitū – sustainable)
bokashi composting wairākau pōkāhi (<i>derivation</i> : pōkāhi [loanword])	clothes pūeru (<i>alternate word</i> : kākahu)
bottle pātara (<i>derivation</i> : loanword)	coffee grounds whaipara kawhe (<i>derivation</i> : whaipara – dregs, remains; kawhe [loanword] <i>alternate word</i> : nakunga kawhe, orooronga kawhe)
brass kuratea (<i>alternate word</i> : parāhe [loanword])	co-mingled recycling hangarua kōmitimiti
brown parauri (<i>alternate word</i> : hāura)	commercial waste para tauhokohoko
can kēne (<i>derivation</i> : loanword)	compactor truck taraka kopenu (<i>derivation</i> : taraka [loanword]; kopenu – to crush, crumple)
carbon (C) waro	compost wairākau
carbon dioxide (CO₂) hauhā	compost heap pū wairākau
carbon footprint tapuwae waro	compostable whakawairākau
carbon monoxide (CO) haukino	compostable cup kapu whakawairākau
cardboard kāri mārō	compostable packaging tākai whakawairākau
chemical matū	concrete raima (<i>derivation</i> : loanword)
chemical waste para matū	

concrete block poro raima (<i>alternate word</i> : poraka raima)	domestic waste, household waste para kāinga
conserve, conservation whāomo, whāomoomo (<i>derivation</i> : whāomoomo – to conserve, husband, use sparingly)	drinking glass karaehe inu (<i>derivation</i> : karaehe [loanword])
construction and demolition waste para hanga whare	electronic tāhiko
consumer (commercial) kaihokohoko	electronic waste para tāhiko (<i>alternate word</i> : para hiko)
container ipu	engine, motor pūkaha
contaminate tāhawahawa	environment taiao
contaminated soil one hawa	ethical production whakanaotanga matatika (<i>derivation</i> : whakanao – to make, manipulate, operate on; matatika – be right, ethical, fair)
contaminated water wai hawa	e-waste, electronic waste ī-para (<i>alternate word</i> : para matihiko)
copper (Cu) konukura (<i>alternate word</i> : kapa [loanword])	fabric papanga
corrugated iron rino kōwakawaka	ferrous metals konganuku whai rino (<i>alternate word</i> : mētara whai rino)
crocery matapaia (<i>derivation</i> : matapaia – clay work, pottery)	flammable waste para muramura
cullet mara karaehe hangarua	fluorescent tube pūrama kōrekoreko
dangerous chemical matū mōrearea	fly tipping, illegal dumping tukupara poka noa
decompose whakapopo	Fonterra milk bottle pātara miraka a Fonterra
demolition and construction waste para hanga whare	food waste, food scraps para kai
detritus toenga whakapopo	fuel kora
dioxin taioke (<i>derivation</i> : oke [tāoke] – toxic; taioke [loanword])	fossil fuel koranehe
dispose, disposable porowhiu	furniture taonga ā-whare (<i>alternate word</i> : taputapu whare)
disposable cup kapu porowhiu (<i>derivation</i> : kapu [loanword])	

garden

māra (*alternate word*: mahinga kai)

garden cuttings

tapahanga māra (*alternate word*: tapahitanga māra)

gas

haurehu

gas cylinder

puoto haurehu

gaseous waste

para haurehu

glass

karaehe (*derivation*: loanword *alternate word*: karāhe [loanword], kōata)

global warming

te mahana haere o te ao

grass

pātītī

grass clippings

tapahanga pātītī

green

kākāriki

green waste

para tipu

greenhouse effect

kati mahana

greenhouse gas

haurehu kati mahana

ground water

wainuku

halogen bulb

pūrama kōnakonako (*derivation*: kōnakonako – dazzling light, glare)

hazardous chemicals

matū mōrearea

hazardous waste

para mōrearea

HDPE – High Density Polyethylene (No.2)

kiriho 2

heavy gauge steel

maitai kūpara (*derivation*: kūpara – large, heavy, substantial
alternate word: rino kūpara)

heavy metal

konganuku taumaha

household battery

pūhiko kāinga

household waste, domestic waste

para kāinga

illegal dumping, fly tipping

tukupara poka noa

incandescent bulb

pūrama ratarata

incinerate

tahu

industrial waste

para ahumahi

ink cartridge

kariiri waituhi (*derivation*: kariiri [loanword])

inorganic collection

kohinga pōpopo-kore

inorganic waste

pararopi-kore

jar

ipu karaehe (*derivation*: karaehe [loanword] – glass
alternate word: tiā [loanword])

landfill

ruapara

LDPE – Low Density Polyethylene (No. 4)

kiriho 4

leachate

wai whakapākeka (*alternate word*: waipahī)

lead acid battery

pūhiko waikawa konumatā

lead (Pb)

konumatā (*alternate word*: matā)

LED, light emitting diode

pūrama whāhutahi

life cycle huringa mataora	mixed plastics kiri hou tāranu
light bulb pūrama	motor, engine pūkaha
light gauge steel maitai taimāmā (<i>alternate word</i> : rino taimāmā)	MRF, materials recycling facility puni hangarua korahi
liner kiriārai	napkin parehūhare (<i>alternate word</i> : napikana [loanword])
liquid waste para wē	nappy kope
lithium battery (Li) pūhiko konukōhatu	natural fabric papanga māori
LPG bottle puoto hauī	newspaper nūpepa (<i>derivation</i> : loanword)
magazine maheni (<i>derivation</i> : loanword)	nickel cadmium battery (NiCd) pūhiko konukōreko pūmā
manure wairākau (<i>alternate word</i> : maniuā [loanword])	nickel metal hydride battery (NiMH) pūhiko konukōreko hauwai
marine debris para reremoana (<i>alternate word</i> : para reretai)	non-biodegradable pōpopo-kore
materials recycling facility, MRF puni hangarua korahi	non-ferrous metals konganuku rino-kore (<i>alternate word</i> : mētara rino-kore)
meat scraps para mīti (<i>alternate word</i> : para kiko)	non-point source pollution parahanga mai i tawhiti
metal konganuku (<i>alternate word</i> : mētara [loanword])	non-recyclable hangarua-kore
metal beam paepae konganuku	non-renewable resource rawa whatungarongaro
metal scrap kuha konganuku (<i>alternate word</i> : toenga mētara, kongakonga mētara)	ocean pollution parahanga moana
microplastic kiri hou mōkitokito	oil hinu
milk bottle pātara miraka (<i>derivation</i> : loanword)	ore tokahuke (<i>derivation</i> : toka – rock; huke – to excavate, mine)
mine rua (<i>alternate word</i> : maina [loanword])	organic food kai māori (<i>derivation</i> : māori – natural)
mining huke (<i>alternate word</i> : maina [loanword])	organic matter matū pararopi

organic waste pararopi	number 4 plastic – LDPE (Low Density Polyethylene) kiriho 4
ozone (O₃) hāora-toru (<i>alternate word</i> : pekerangi)	number 5 plastic – PP (Polypropylene) kiriho 5
package, packaging tākai, tākaikai	number 6 plastic – PS-E Polystyrene (Expanded Styrene) kiriho 6
packaging waste para tākai	number 7 plastic e.g. SAN, ABS, PC, Nylon kiriho 7
paint peita (<i>alternate word</i> : loanword)	point source pollution pūtake tuku parahanga
paper pepa (<i>derivation</i> : loanword)	pollutant parakino
permaculture ahutoitū	pollute takakino
PET – Poly-ethylene Terephthalate (No. 1) kiriho 1	pollution parahanga
plasterboard papa ukutea	polymer waerau
plastic kiriho	polystyrene kiriho kōmāmā
plastic bag pēke kiriho	PP – Polypropylene (No.5) kiriho 5
plastic container ipu kiriho	product whakanaonga (<i>derivation</i> : whakanao – to make, manipulate, operate on <i>alternate word</i> : hua)
plastic particles korakora kiriho	product stewardship kaitiakitanga whakanaonga
plastic pollution parahanga kiriho	PS-E Polystyrene – Expanded Styrene (No.6) kiriho 6
plastic wrapping tākai kiriho	pulp puru
plastic (type of) (momo) kiriho	putrescible waste para kerakera
number 1 plastic – PET (Poly-ethylene Terephthalate) kiriho 1	PVC – Polyvinyl Chloride (No. 3) kiriho 3
number 2 plastic – HDPE (High Density Polyethylene) kiriho 2	rag ruha (<i>alternate word</i> : karukaru)
number 3 plastic – PVC (Polyvinyl Chloride) kiriho 3	

raw material

rawa taketake

recover (waste)

whakaaraara (para)

recycle

hangarua (*alternate word*: tukurua)

recyclable packaging

tākai hangarua

recycling bin

ipu hangarua

recycling centre

taupuni hangarua

recycling symbol

tohu hangarua

recycling triangle

tapatoru hangarua

reduce

whakaiti

refuse, decline

whakanau (*alternate word*: kape)

refuse bin

ipupara

renewable resource

rawa whakahou

repair

whakatika (*alternate word*: tapi)

repurpose

hangahou

resin

kāpia

resource

rawa

resource recovery

whakaaraara rawa

reuse

whakamahi anō

rotten

pirau

rubber

rapa (*derivation*: loanword)

rubbish

para (*alternate word*: rāpihi [loanword])

rubbish bin

ipupara

rubbish dump

ruapara

rubble

kongakonga

scrap metal

kuha konganuku

sewage

parakaingaki

sewage sludge

kene parakaingaki

sharps

mata koi (*alternate word*: hanga koi, ngira [loanword] – needle)

shopping bag

pēke hokohoko

shredded paper

pepa ngakungaku

single use

mahinga tōtahi

sludge

kenepuru

soft plastic

kirihou ngohengohe

soil

oneone

soil contamination

tāhawahawatanga oneone

solid waste

para totoka

solid waste management

whakahaere para totoka

special waste
para motuhake

steel
maitai (*alternate word*: rino – iron)

stainless steel
maitai waikura-kore

stewardship
kaitiakitanga

strapping
here (*alternate word*: tarapu [loanword])

sustainable
toitū

sustainable process
tukanga toitū

sustainable production
whakanaotanga toitū (*derivation*: whakanao – to make, manipulate, operate on; toitū – sustainable)

synthetic fabric
papanga horihori

synthetic fuel
kora horihori

television
pouaka whakaata

timber, wood
rākau

tin can
kēne rino

tonne
tana (*derivation*: loanword)

towel
tāora (*derivation*: loanword)

toxic ash
pungarehu tāoke

toxic residues
toenga tāoke

toy
taonga tākaro (*alternate word*: takawairore)

trade waste
para wē ahumahi

transfer station
taupuni whakawhiti para

transparent, clear
kōataata

treated timber
rākau whakauka (*derivation*: whakauka – preserve, be lasting)

tyre
taea (*derivation*: loanword)

untreated timber
rākau noa (*derivation*: noa – ordinary)

useful resource
rawa whaitake (*derivation*: whai – possessing; take – purpose)

valuable resource
rawa whaipanga (*derivation*: whai – possessing, having; painga – good, benefit)

vermicast
tūtae noke (*alternate word*: paranoke)

vermiculture, worm farming
pāmu noke (*derivation*: pāmu [loanword] – farm)

virgin pulp
puru hangatahi (*derivation*: hanga – to make, manufacture; tahi – one)

volume
rōrahi

waste
para

waste audit
tatauranga para (*derivation*: tatauranga – survey, census)

waste disposal
whiu para

waste exchange
whakawhitinga para

waste hierarchy
pūnaha whakarōpū para (*derivation*: pūnaha – system; whakarōpū – to classify, group; para – waste, rubbish)

waste management and minimisation plan
mahere whakahaere para, whakaiti para

waste minimisation
whakaiti para

waste prevention

aukati para

waste recovery

whakaaraara para

waste strategy

rautaki para

waste stream

rerenga para

wastewater

wai para

water pollution

parahanga wai

whiteware, appliance

pūrere kāinga (*derivation*: pūrere – appliance, device;
kāinga – home)

window

matapihi

window glass

karaehe matapihi

wood

rākau

worm farm, vermiculture

pāmu noke (*derivation*: pāmu [loanword] – farm)

wrapping

tākai, tākaikai

yoghurt pottle

ipu waipupuru

Zero Waste

Para Kore

Māori → English

ā-hāora

aerobic (*takenga mai*: hāora – oxygen)

ahiniki

arsenic (*takenga mai*: He kupu mino.
kupu kē atu: konutārōki)

ahutoitū

permaculture

aukati para

waste prevention

hangahou

repurpose

hangarua

recycle (*kupu kē atu*: tukurua)

hangarua kōmitimiti

co-mingled recycling

hangarua-kore

non-recyclable

hāora-kore

anaerobic (*takenga mai*: hāora – oxygen, kore – zero)

hāora-toru

ozone (O₃) (*kupu kē atu*: pekerangi)

hauhā

carbon dioxide (CO₂)

haukino

carbon monoxide (CO)

haurehu

gas

haurehu kati mahana

greenhouse gas

haurehu koiora

biogas

here

strapping (*kupu kē atu*: tarapu [kupu mino])

hinu

oil

hinuheu koiora

biodiesel

huke

mining (*kupu kē atu*: maina [kupu mino])

huringa mataora

life cycle

ī-para

e-waste, electronic waste (*kupu kē atu*: para matihiko)

ipu

container

ipu hangarua

recycling bin

ipu karaehe

jar (*takenga mai*: karaehe – glass [kupu mino]
kupu kē atu: tiā [kupu mino])

ipu kirihou

plastic container

ipupara

rubbish bin, refuse bin

ipu waipupuru

yoghurt pottles

kaihokohoko

consumer (commercial)

kai māori

organic food (*takenga mai*: māori – natural)

kaitiakitanga

stewardship

kaitiakitanga whakanaonga

product stewardship

kākāriki

green

kāpia

resin

kapu porowhiu

disposable cup

kapu whakawairākau

compostable cup

karaehe

glass (*takenga mai*: He kupu mino. *kupu kē atu*: karāhe
[kupu mino], kōata)

karache inu
drinking glass

karache matapihi
window glass

kāri mārō
cardboard

kariri waituhi
ink cartridge (*takenga mai*: kariri [kupu mino])

kati mahana
greenhouse effect

kēne
can (*takenga mai*: He kupu mino.)

kēne konumohe
aluminium can

kēne rino
tin can

kene parakaingaki
sewage sludge

kenepuru
sludge

kiriārai
liner

kirihou
plastic

kirihou 1
PET (Poly-ethylene Terephthalate) (No. 1)

kirihou 2
HDPE (High Density Polyethylene) (No.2)

kirihou 3
PVC Polyvinyl Chloride (No. 3)

kirihou 4
LDPE (Low Density Polyethylene) (No. 4)

kirihou 5
PP (Polypropylene) (No.5)

kirihou 6
PS-E Polystyrene (Expanded Styrene) (No.6)

kirihou 7
number 7 plastic e.g. SAN, ABS, PC, Nylon

kirihou kōmāmā
polystyrene

kirihou mōkitokito
microplastic

kirihou ngohengohe
soft plastic

kirihou tāranu
mixed plastics

kōataata
clear, transparent

kohinga pōpopo-kore
inorganic collection

konukura
copper (Cu) (*kupu kē atu*: kapa [kupu mino])

konumatā
lead (Pb) (*kupu kē atu*: matā)

konumohe
aluminium (Al) (*kupu kē atu*: aruminiama [kupu mino])

konumohe takapapa
aluminium foil (*takenga mai*: takapapa – to flatten out)

kongakonga
rubble

konganuku
metal (*kupu kē atu*: mētara [kupu mino])

konganuku rino-kore
non-ferrous metal (*kupu kē atu*: mētara rino-kore)

konganuku taumaha
heavy metal

konganuku whai rino
ferrous metal (*kupu kē atu*: mētara whai rino)

kope
nappy

kora
fuel

kora horihori
synthetic fuel

kora koiora
biofuel

koranehe
fossil fuel

korakora kirihou
plastic particles

kuha konganuku
metal scrap (*kupu kē atu*: toenga mētara, kongakonga mētara)

kuratea

brass (*kupu kē atu*: parāhe [kupu mino])

(te) mahana haere o te ao

global warming

maheni

magazine (*takenga mai*: He kupu mino.)

mahere whakahaere para, whakaiti para

waste management and minimisation plan

mahinga tōtahi

single use

maitai

steel (*kupu kē atu*: rino – iron)

maitai kūpara

heavy gauge steel (*takenga mai*: kūpara – large, heavy, substantial *kupu kē atu*: rino kūpara)

maitai taimāmā

light gauge steel (*kupu kē atu*: rino taimāmā)

maitai waikura-kore

stainless steel

māra

garden (*kupu kē atu*: mahinga kai)

mara karaehe hangarua

cullet

mata koi

sharps (*kupu kē atu*: hanga koi, ngira [kupu mino] – needle)

matapaia

crookery (*takenga mai*: matapaia – clay work, pottery)

matapihi

window

mātāwainuku

aquifer (*takenga mai*: mātā [mātāpuna] – source; wainuku – groundwater)

matū

chemical

matū mōrearea

hazardous chemical, dangerous chemical

matū pararopi

organic matter

nūpepa

newspapers (*takenga mai*: He kupu mino.)

ōhanga āmiomio

circular economy

one hawa

contaminated soil

oneone

soil

paepae konganuku

metal beam

pāmu noke

worm farm, vermiculture (*takenga mai*: pāmu [kupu mino] – farm)

papanga

fabric

papanga māori

natural fabric

papanga horihori

synthetic fabric

papatipu koiora

biomass

papa ukutea

plasterboard

para

1. rubbish (*kupu kē atu*: rāpihi [kupu mino])
2. waste

para ahumahi

industrial waste

para hanga whare

construction and demolition waste

para haurehu

gaseous waste

para kai

food waste, food scraps

para kāinga

household waste, domestic waste

para kerakera

putrescible waste

para matū

chemical waste

para mīti

meat scraps (*kupu kē atu*: para kiko)

para mōrearea hazardous waste, dangerous waste	parehūhare napkin (<i>kupu kē atu</i> : napikana [kupu mino])
para motuhake special waste	pātara bottle (<i>takenga mai</i> : He kupu mino.)
para muramura flammable waste	pātara miraka milk bottle (<i>takenga mai</i> : He kupu mino.)
para reremoana marine debris (<i>kupu kē atu</i> : para reretai)	pātara miraka a Fonterra Fonterra milk bottle
pararopi organic waste	pātītī grass
pararopi-kore inorganic waste	peita paint
para tāhiko electronic waste (<i>kupu kē atu</i> : para hiko)	pēke bag
para tākai packaging waste	pēke hokohoko shopping bag
para tauhokohoko commercial waste	pēke kirihou plastic bag
para tipu green waste	pepa paper
para totoka solid waste	pepa ngakungaku shredded paper
para wē liquid waste	pirau rotten
para wē ahumahi trade waste	pōpopo biodegradable
parahanga pollution	pōpopo-kore non-biodegradable
parahanga kirihou plastic pollution	poro raima concrete block (<i>kupu kē atu</i> : poraka raima)
parahanga mai i tawhiti non-point source pollution	porowhiu dispose, disposable
parahanga moana ocean pollution	pouaka whakaata television
parahanga wai water pollution	pūeru clothes (<i>kupu kē atu</i> : kākahu)
parakaingaki sewage	pūhiko battery
parakino pollutant	pūhiko kāinga household batteries
Para Kore Zero Waste	
parauri brown (<i>kupu kē atu</i> : hāura)	

pūhiko konukōhatu

lithium (Li) battery

pūhiko konukōreko hauwai

nickel metal hydride (NiMH) battery

pūhiko konukōreko pūmā

nickel cadmium (NiCd) battery

pūhiko waikawa konumatā

lead acid battery

pūhiko waipāhua

alkaline battery

pūkaha

motor, engine

pūnaha whakarōpū parawaste hierarchy (*takenga mai*: pūnaha – system; whakarōpū – to classify, group; para – waste, rubbish)**pūnakunaku koiora**

biodigester

pūngao koiora

bio-energy

pungarehu tāoke

toxic ash

puni hangarua korahiMRF, materials recycling facility (*takenga mai*: puni – camping place; hangarua – recycle; korahi – extensive)**puoto hauī**

LPG bottle

puoto haurehu

gas cylinder

pūrama

light bulb

pūrama kōrekoreko

fluorescent tube

pūrama kōnakonakohalogen bulb (*takenga mai*: kōnakonako – dazzling light, glare)**pūrama ratarata**

incandescent bulb

pūrama whāhutahi

LED, light emitting diode

pūrere kāingaappliance, whiteware (*takenga mai*: pūrere – appliance, device; kāinga – home *kupu kē atu*: utauta kāinga)**puru**

pulp

puru hangatahivirgin pulp (*takenga mai*: hanga – to make, manufacture; tahi – one)**pūtaka tuku parahanga**

point source pollution

pū wairākau

compost heap

raimaconcrete (*takenga mai*: He kupu mino.)**rākau**

timber, wood

rākau noauntreated timber (*takenga mai*: noa – ordinary)**rākau whakauka**treated timber (*takenga mai*: whakauka – preserve, be lasting)**rapa**rubber (*takenga mai*: He kupu mino.)**rautaki para**

waste strategy

rawa

resource

rawa taketake

raw material

rawa whaipangavaluable resource (*takenga mai*: whai – possessing, having; painga – good, benefit)**rawa whaitake**

useful resource

rawa whakahou

renewable resource

rawa whatungarongaro

non-renewable resource

(te) rerekē haere o te āhuarangi

climate change

rerenga para

waste stream

rino kōwakawaka

corrugated iron

rōrahi

volume

rua

mine (*kupu kē atu*: maina [kupu mino])

ruapara

landfill, rubbish dump

ruha

rag (*kupu kē atu*: karukaru)

taea

tyre (*takenga mai*: He kupu mino.)

tāhawahawa

contaminate

tāhawahawatanga hau takiwā

air pollution (*takenga mai*: tāhawahawa – to contaminate
kupu kē atu: parahanga hau)

tāhawahawatanga oneone

soil contamination

tāhiko

electronic

tahu

incinerate

taiao

environment

taioke

dioxin (*takenga mai*: oke [tāoke] – toxic; taioke
[kupu mino])

tākai, tākaikai

package, packaging, wrapping

tākai hangarua

recyclable packaging

tākai kirihou

plastic wrapping, plastic packaging

tākai whakawairākau

compostable packaging

takakino

pollute

tana

tonne (*takenga mai*: He kupu mino.)

taonga ā-whare

furniture (*kupu kē atu*: taputapu whare)

taonga tākaro

toy (*kupu kē atu*: takawairore)

tāora

towel (*takenga mai*: He kupu mino.)

tapahanga māra

garden cuttings (*kupu kē atu*: tapahitanga māra)

tapahanga pātītī

grass clippings

tapatoru hangarua

recycling triangle

tapuwae waro

carbon footprint

taraka kopenu

compactor truck (*takenga mai*: taraka [kupu mino];
kopenu – to crush, crumple)

tatauranga para

waste audit (*takenga mai*: tatauranga – survey, census)

taupuni hangarua

recycling centre

taupuni whakawhiti para

transfer station

te mahana haere o te ao

global warming

te rerekē haere o te āhuarangi

climate change

toenga tāoke

toxic residue

toenga whakapopo

detritus

tohu hangarua

recycling symbol

toitū

sustainable

tokahuke

ore (*takenga mai*: toka – rock; huke – to excavate, mine)

totoka koiora

biosolids

tukanga toitū

close the loop, sustainable process
(*takenga mai*: tukanga – process; toitū – sustainable)

tukupara poka noa

illegal dumping, fly tipping

tūtae noke

vermicast (*kupu kē atu*: paranoke)

waerau

polymer

wai hawa

contaminated water

wainuku

ground water

wai para

wastewater

wairākau

1. compost
2. manure (*kupu kē atu*: manuia [kupu mino])

wairākau pōkāhi

bokashi composting (*takenga mai*: pōkāhi [kupu mino])

wai whakapākeka

leachate (*kupu kē atu*: waipahi)

waro

carbon (C)

whaipara kawhe

coffee grounds (*takenga mai*: whaipara – dregs, remains; kawhe [kupu mino] *kupu kē atu*: nakunga kawhe, orooronga kawhe)

whakaaraara para

waste recovery

whakaaraara rawa

resource recovery

whakahaere para totoka

solid waste management

whakaiti

reduce

whakaiti para

waste minimisation, waste reduction

whakakikī tāoke-kore

cleanfill (*takenga mai*: whakakikī – to fill; tāoke-kore – non toxic)

whakamahi anō

reuse

whakanaonga

product (*takenga mai*: whakanao – to make, manipulate, operate on *kupu kē atu*: hua)

whakanaotanga matatika

ethical production (*takenga mai*: whakanao – to make, manipulate, operate on; matatika – be right, ethical, fair)

whakanaotanga toitū

sustainable production (*takenga mai*: whakanao – to make, manipulate, operate on; toitū – sustainable)

whakanaotanga whaihua taiao

cleaner production (*takenga mai*: whakanao – to make, manipulate, operate on; whaihua – beneficial; taiao – environment)

whakanau

refuse, decline (*kupu kē atu*: kape)

whakapopo

decompose

whakatika

repair (*kupu kē atu*: tapi)

whakawairākau

compostable

whakawhiti para

waste exchange

whāomo, whāomomo

conserve, conservation (*takenga mai*: whāomomo – to conserve, husband, use sparingly)

whiu para

waste disposal