

# MANAGED FILL WASTE ACCEPTANCE DECLARATION

CONTRACTOR \_\_\_\_\_

Type of Waste \_\_\_\_\_

Origin of waste (Street name) \_\_\_\_\_

(Circle answer)

Is waste listed acceptable as per definition on page 2

(Highlighted in yellow)

Yes / No

Is quantity from the site more than 400m<sup>3</sup>

Yes / No

Is waste contamination testing available at the site

Yes / No

Is waste contamination testing available?

Yes / No / N/A

Does testing comply with maximum acceptable limits in table 1

(If no testing done then N/A)

Is this a residential or commercial address

R / C

(If commercial please state full address) \_\_\_\_\_

Has waste come from a HAIL site

Yes / No

(Hazardous Activities & Industries List)

Has waste been rejected from clean fill, managed fill or landfill

Yes / No

Is further testing required

Yes / No

I, the Contractor, verify the information provided true and accurate. I have read and understand the terms and conditions below

Name \_\_\_\_\_

Signature \_\_\_\_\_

Date \_\_\_\_\_

Terms and Conditions: Green Vision reserves the right to remove and dispose of non-compliant material as per the limits and waste description on page 2 at the contractor's expense. Upon supply of a removal notice, the contractor shall have 2 working days to remove waste from GVR or from its nominated managed fill disposal facility.

## Managed fill limits

Waste Acceptance Criteria			
Parameter		Managed Fill Limits	Leachability Limit
		(mg/kg)	(mg/L)
<b>Metals</b>	Arsenic (As)	70	-
	Boron (B)	260 (45)*	2
	Cadmium (Cd)	7.5	-
	Chromium (Cr)	400	-
	Copper (Cu)	325	-
	Lead (Pb)	250	-
	Mercury (Hg)	0.75	-
	Nickel (Ni)	320 (105)*	1
	Zinc (Zn)	1160 (400)*	1
<b>BTEX Compounds</b>	Benzene	0.004	-
	Toluene	0.75	-
	Ethylbenzene	0.85	-
	Total Xylene	0.45	-
<b>PAH Compounds</b>	Benzo[a]pyrene Equivalence	2.15	-
<b>Other</b>	Free Cyanide****	0.9**	-
	Total DDT (and Isomers)	8.4	-
	Aldrin	0.7	-
	Dieldrin	0.7	-
<b>Background Levels for Volcanic Soils TP153</b>	Total Organic Carbon	14%***	-
	Barium (Ba)	350***	-
	Cobalt (Co)	170***	-
	Magnesium (Mg)	76,600***	-
	Manganese (Mn)	2,500***	-
	Nitrogen (total, N)	8,500***	-
	Phosphorus (P)	3,730***	-
	Potassium (K)	3,660***	-
	Sulphur (S)	2,300***	-
	Tin (Sn)	4***	-
Vanadium (V)	370***	-	

Managed fills accept mostly clean fill material and some lightly contaminated material that when buried will have little to no adverse effect on people or the environment; and includes virgin materials such as clay, soil and rock, and other inert materials such as concrete or brick that are free of:

- Combustible, putrescible, degradable or leachable components
- Asbestos, Hazardous substances
- Products or materials derived from hazardous waste treatment, hazardous waste stabilization or Hazardous waste disposal practices
- Materials that may present a risk to human health
- Liquid waste

Materials imported onto the site must not be from a known contaminated or high risk site – see examples below:

- Soil from a petrol station.
- Soil from a known contaminated site.
- Materials that may contain harmful Coal Tars
- Soil from a timber treatment plant
- Materials classified as contaminated
- Soils and materials from industrial farming operations.

Note: Contractors delivering material that does not meet the criteria outlined will be liable for any remediation / disposal costs which are borne by Downer NZ Ltd trading as Green Vision. All information supplied to Green Vision must be true and correct