



# Cleanfill Waste Acceptance Declaration

Contractor: ..... Date:.....

Details of waste disposal agreement: .....

Physical characteristics of waste

Type of waste:.....

Other minor waste types included: .....

Is waste listed acceptable as per the CleanFill Definition below/ overleaf. ☐ Yes ☐ No

Origin of waste: .....

PROJECT REFERENCE .....

Process of generating the waste: .....

Quantity of waste: .....

Any waste characteristic tests available? ☐ Yes ☐ No

Any noticeable characteristics of the waste (smell, colour, consistency, etc)? If yes, please specify: ☐ Yes ☐ No

Has waste been rejected at landfill?

Is further testing required to prove acceptability?

Contractor sign off: Name :.....Position: .....

Date:.....Signature: \_\_\_\_\_

GVR Operator to complete

Load inspected? ☐ Yes ☐ No

Waste description: .....

Signature:.....

(Refer to waste acceptance criteria printed on the reverse of this form.)





# Cleanfill Waste Acceptance Declaration

## CLEANFILL DEFINITION AND ACCEPTANCE CRITERIA

All Clean-fill material delivered to Green Vision Recycling Pikes Point shall be limited to Clean-fill as defined as material that when discharged to the environment will have no adverse effect on people or the environment. This includes: natural materials such as clay, soil and rock, and other inert materials such as concrete and brick, or mixtures of any of the above.

There shall be no organic material mixed with the fill.

The material being imported onto the site must not be from a known contaminated or high risk site (eg soil from a petrol station, soil from a timber treatment plant etc).

The contractor delivering material that does not meet the conditions outlined below is liable for any remediation costs which are borne by Green Vision Recycling to keep the site operational.

The driver shall notify the weighbridge operator of the source of the material (upon arrival to the site), to determine the location.

This will also provide the Supplier with the details of the Clean-fill and exactly where the material came from.

Clean-fill shall exclude :

- Material that has combustible, putrescible or degradable components
- Materials that are likely to create leachate by means of biological or chemical breakdown
- Any products or materials derived from hazardous waste treatment, hazardous waste stabilisation or hazardous waste disposal practices
- Materials such as medical and veterinary waste, asbestos, or radioactive substances that may present a risk to human health
- Soils or other materials contaminated with hazardous substances or pathogens
- Hazardous substances

### Maximum Allowable Values (MAV's) for materials entering Green Vision Recycling Pikes Point Depot

23.12 Metal	23.13 Screen Level	23.14 Response Level	23.15 Very High Conc.
23.16 Arsenic	23.17 20mg/kg <sub>1</sub>	23.18 30mg/kg <sub>2</sub>	23.19 100mg/kg <sub>3</sub>
23.20 Cadmium	23.21 1mg/kg <sub>1</sub>	23.22 3mg/kg <sub>4</sub>	23.23 12mg/kg <sub>5</sub>
23.24 Chromium	23.25 362mg/kg <sub>6</sub>	23.26 510mg/kg <sub>7</sub>	23.27 3400mg/kg <sub>8</sub>
23.28 Copper	23.29 120mg/kg <sub>1</sub>	23.30 100mg/kg <sub>4</sub>	23.31 2000mg/kg <sub>9</sub>
23.32 Lead	23.33 78mg/kg <sub>1</sub>	23.34 600mg/kg <sub>4</sub>	23.35 600mg/kg <sub>9</sub>
23.36 Mercury	23.37 1mg/kg <sub>1</sub>	23.38 6.6mg/kg <sub>10</sub>	23.39 20mg/kg <sub>9</sub>
23.40 Nickel	23.41 268mg/kg <sub>6</sub>	23.42 600mg/kg <sub>9</sub>	23.43 600mg/kg <sub>9</sub>
23.44 Zinc	23.45 175mg/kg <sub>1</sub>	23.46 200mg/kg <sub>4</sub>	23.47 720mg/kg <sub>5</sub>
23.48 Petroleum Hydrocarbons	23.49 C7- C <sub>9</sub> :2700ppm <sub>11</sub> C <sub>10</sub> - C <sub>14</sub> :560ppm <sub>12</sub> C <sub>15</sub> - C <sub>36</sub> :4000ppm <sub>1</sub> 1	23.50 C7- C <sub>9</sub> :7300ppm <sub>13</sub> C <sub>10</sub> -C <sub>14</sub> : 2700ppm <sub>12</sub> C <sub>15</sub> - C <sub>36</sub> :>20,000ppm <sub>1</sub> 2	23.51 C7- C <sub>9</sub> :19000mg/kg <sub>14</sub> C <sub>10</sub> - C <sub>14</sub> :8900mg/kg <sub>13</sub> C <sub>15</sub> - C <sub>36</sub> :>20,000ppm <sub>13</sub>
23.52 DDT	23.53 0.7mg/kg <sub>10</sub>	23.54 4mg/kg <sub>5</sub>	23.55 400mg/kg <sub>9</sub>
23.56 PAH	23.57 1mg/kg <sub>15</sub>	23.58 20mg/kg <sub>9</sub>	23.59 40mg/kg <sub>5</sub>