

Clean fill – Declaration Form

Section 1: Applicant Details

Customer Name: _____

Contact Name: _____ Ph no: _____

Section 2: Source & Material Information

Origin/Source of Waste: _____

Est Volume m3: _____

Test Data available: YES NO Test Data attached:

Type of Fill:

Type 1: Clean Clay – Dry Compactable

Type 2: Mixed material – Clay/Aggregate/Topsoil/Brick/Concrete – Dry Compactable

Type 3: Wet – unsuitable material

Is material generated from a HAIL site: (Hazardous Activities & Industries List) YES NO

Has material been rejected from any other clean fill, managed fill, or landfill: YES NO

Section 3: Gleeson Terms of Disposal

The account holder is responsible and liable for:

- Ensuring that material disposed of is fully compliant with Clean Fill criteria.
- Accepts that if any fill is found to not meet the Clean Fill criteria or is deemed unacceptable and is rejected by Gleeson (at its sole discretion) that it will be removed and the customer accepts liability for all costs associated with removal from site, including testing, cartage, additional disposal costs, which may include direct, indirect, and consequential costs that Gleeson may incur of part of disposal.
- The customer agrees to fully cooperate and provide additional information or assistance in relation to the fill material if its requested.
- The customer acknowledges that this information may be kept and provided to a final disposal site, council, and other regulatory bodies.
- Gleeson will not be liable to the customer in any way if the fill material is rejected or needs to be removed from site for any reason.

Section 4: Declaration

I, have authority to sign this declaration on behalf of the account holder/customer disposing of material at this site.

I have read, understood, and accept the conditions for Clean Fill Disposal, and I verify the information provided is true and accurate.

Name: _____

Signature: _____

Date: _____

Gleeson internal section for approval:

Approved: YES NO

Approved by: _____ Date: _____

CLEAN FILL CRITERIA:

Clean fill should comply with the definition in the MfE guideline.

“Material that when discharged to the environment will have no adverse effect on people or the environment”.

Clean Fill includes:

- Solid material of an inert nature, Asphalt, Bricks/Masonry, Ceramics, Concrete, Glass, Road Subbase, Soils, Rock, Gravel, Sand, Clay, Pavers, Tiles.
- Clean Fill may include incidental vegetation less than 2 percent by volume by load.

Clean Fill excludes:

- Material that has combustible, putrescible, degradable or leachable components.
- 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, medical, veterinary waste, asbestos, radioactive substances, contains lead, hazardous liquid waste.
- Material from a known contaminated site, soil from a petrol station, timber treatment plant, materials from industrial farming operations