

Attachment number: 1034

Slide title: Cleanfills, managed fills and landfills – Activity table

The following table specifies the activity status of discharge and land use activities associated with open or closed fills including cleanfills, managed fills and landfills

[rp]

Activity	Activity status
<b>Cleanfills</b>	
Discharges from cleanfills receiving less than 250m <sup>3</sup> /year	P
Discharges from cleanfills receiving more than 250m <sup>3</sup> /year	C
Discharges from cleanfills that does not meet the permitted or controlled activity controls	RD
<b>Managed fills</b>	
Discharges from a managed fills	C
Discharges from managed fills that does not meet the controlled activity controls	RD
<b>Landfills - operative</b>	
Discharges from new landfills	NC
Discharges from existing operative landfills	D
<b>Landfills - closed</b>	
Discharges from closed landfills that ceased waste acceptance after 1 October 1991	P
Activities (including landfill aftercare activities and parks maintenance activities) and associated discharges on closed landfills that do not perforate or penetrate the cap or cover of the landfill	P
Activities (excluding landcare aftercare activities and parks maintenance activities) and associated discharges on closed landfills that perforate or penetrate the cap or cover and expose the underlying fill of the landfill	C
Landfill aftercare activities or parks maintenance activities that perforate or penetrate the cap or cover	P

**2.1.3 – Landfills – Landfill Aftercare Activities and Parks Maintenance**

- The activity must be carried out by or with formal approval of the closed landfill owner and discharge consent holder.
- The activity must be carried out in accordance with the site management plan (if this exists)
- Where the cap or cover is perforated or penetrated, it must be reinstated to the same or better standard as the existing prior to the activity.
- The activity must implement best management practices to avoid, remedy or mitigate any discharge, erosion and/or instability.
- Health and safety contingencies must be established to address any potential adverse effect on human health, property or the environment.
- Excavation to repair gas or leachate management system components must not exceed an area of more than 1000m<sup>3</sup>.
- Test pits must not exceed an area more than 4m x 4m