

TIPS / LANDFILL



TTT JUDGING SHEET

(To Control waste, Stop the spread of disease and to Stop pollution of environment)

T	O۷	VN/COMMUNITY:	_	Population:					
Co	onta	act Person: Position:							
Pł	none	e: Email:			_				
Er	าtrv	/Signs:							
		ey include information about:							
•		cility name?	Yes		No 🗆	N/A			
•	Ov	vner and/or operator?	Yes		No 🗆	N/A			
•		ours of operation?	Yes		No 🗆	N/A			
•	Со	ontact phone numbers?	Yes		No 🗆	N/A			
•		eporting emergency situations?	Yes		No 🗆	N/A			
•		here to make enquiries?	Yes		No 🗆	N/A			
•		here to register complaints?	Yes		No 🗆	N/A			
•	WI	here and how to dispose of waste?	Yes		No 🗆	N/A			
•	Re	ecyclable material drop off areas?	Yes		No 🗆	N/A			
•	Re	euse material drop off areas (such as building supplies, buckets etc)?	Yes		No 🗆	N/A			
•		aterials that should not be dumped at tip (such as paint, chemicals)?	Yes		No 🗆	N/A			
•		ow to dispose of non-dump materials and contact details?	Yes		No 🗆	N/A			
Si •		as the local fauna and flora been taken into consideration when lecting the landfill site? (The landfill site located in or near a sensitive	Yes		No 🗆				
		osystem? e.g. contamination of wetlands consideration)							
•		e controls in place for:							
	0				No 🗆	N/A			
		and manage this toxic water, is the ground water safe)?							
	0	Fires (at the ready - use of soil or water to put out fire)?	Yes		No 🗆	N/A			
	0	Scavenging (such as supervision to monitor or signage against foraging)?	Yes		No 🗆	N/A			
	0	Illegal dumping (such as signage and monitoring)?	Yes		No 🗆	N/A			
•	Ve	ermin:							
	0	Fencing: is the landfill fenced to ensure vermin cannot access the site?			No 🗆	N/A	<u>Ц</u>		
	0	Baiting: is bait regularly used to control vermin numbers?	Yes		No 🗆	N/A	<u> </u>		
	0	Traps: are traps used to control vermin numbers when required?	Yes		No 🗆	N/A	<u> </u>		
	0	Are there weekly checks in the wet season for mosquito breeding?	Yes	Ш	No 🗆	N/A			
•		eeds:			N	N1/A			
	0	Are declared weed disposal practices in place (such as dedicated	Yes	Ш	No 🗆	N/A	Ш		
		weeds disposal areas with signage and procedures in place)? Is there a program in place for treatment of illegally disposed weeds	Yes	$\overline{}$	No 🗆	N/A			
	0	(such as identification, monitoring and removal)?	168	ш	INO L	IN/A	Ш		
	0	Are controls in place to stop weeds (and seeds) escaping from	Yes	П	No 🗆	N/A			
	J	collected and transferring of waste?	103			14/74			
•	Sc	cavenging (are authorised personnel the only ones allowed to scavenge)1 Yes		No 🗆	N/A			
•		Cover Soil:							
	0	interim cover (15cm daily/weekly)?	Yes		No 🗆	N/A			
	0	final cover (60cm min)?	Yes		No 🗆	N/A			
		\							

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				IF 3	/ LAND		L					
•	Capacity of Area (Can the landfill be used for the next 5 - 10 years plus)?							No		N/A	A 🗆	
•	Consideration for adjacent land use conducted?							No		N/A	A 🗆	
	(future use, public he		Yes									
		Tip road (min roadside erosion – all year round use by public)?						No		N/A		
	 Stormwater run off erosion controlled & managed? 							No) [N/A	ч П	
	Monitoring programs											
Do you check for the following:												
•		the landfill for fires/smo		•		Yes Yes	<u>Ц</u>	No		N/A		
•	Feral animals – Do you regularly check for feral animals scavenging in and around the landfill?						Ш	No	· 🗆	N/A	\ \	
•	Mosquitoes – Do you regularly check for areas with pooled water that enable mosquitoes to breed?							No		N/A	A \square	
•	•	rly check the quantity o	f flies and	d whethe	er the	Yes		No		N/A	A 🗆	
	numbers are increasing? (community health risk)											
•	Noise - equipment &	processes?	•			Yes		No		N/A	A 🗆	
•	Air quality / Dust – do you regularly check whether a significant amount of dust is blowing off the landfill site? (is it managed & controlled)?					Yes		No		N/A	A \Box	
•	Blown litter – are controls in place to stop litter blowing off the landfill area into the community or immediate environment?					Yes		No		N/A	A \square	
•	Odours - Are complaints about odours from community members followed					Yes		No		N/A	A \square	
	up and immediately acted on?							NI-		N 1 / /		
•	Weeds – do you check to see whether weeds are growing in and around					Yes	Ш	No) L	N/A	• Ш	
	the landfill site? (and is there a weed control program in place)?											
D	avalina programa											
	ecycling programs	place for:						1				
•	Are can collections in place for:					Yes	П	No		N/A	· ¬	
	 Recycling cans outside the store? Recycling cans from the school(s)? 					Yes	片	No		N/A		
	 Recycling cans from the school(s)? Recycling cans in drinking areas? 					Yes		No		N/A		
	Recycling cans in the homes?					Yes	$\overline{\Box}$	No		N/A		
•	Is there plastics recycling collection occurring (PET & HDPE)?					Yes	Ħ	No		N/A		
•	Is there cardboard recycling Collection occurring?					Yes	$\overline{\Box}$	No		N/A		
•	Is waste oil collected in drums? (for reuse or recycling)?					Yes	$\overline{\Box}$	No		N/A		
•	Are batteries separated and put aside?(for recycling)?					Yes	$\overline{\Box}$	No		N/A		
•						Yes	一	No		N/A		
•	Are cars kept separate (and marked if gas powered)? (recycled)?					Yes	一	No		N/A		
•						Yes	\exists	No		N/A		
Ľ	 Are white goods kept aside and recycled at later date (such as fridges and washing machines)? 											
•	Does the mulching of garden vegetation waste or composting occur?							No		N/A		
•	Are fire breaks in place? (well maintained)?					Yes		No		N/A		
•	Are all recycling separation areas securely fenced?							No		N/A	A 🔲	
	ommunity	Waste Cover	(Yes)	(No)	Supervision	Level	S		(Yes)	(No)	
Population												
Over 2000		15cm daily		1	Full Supervisi	ion						

For more information please refer to the 'guidelines for the Waste Management Guidelines for Small

Daily Inspections

Weekly Inspections

Communities in the Northern Territory (population less than 1,000 people). Website: http://www.nretas.nt.gov.au/environment-protection/waste/guidelines

15cm daily/weekly

15cm wkly/monthly

From 500 – 2,000

Less than 500