Domestic Waste Water Management Planning Checklist On-Site Wastewater Disposal



Please note this form MUST be completed by a licensed plumber or drainer and returned to Council within 30 days of receipt. If the plumber/drainer identifies any issues that may impact on the operation of the system, Council's Environmental Health Department will investigate the issue and may require the owner to carry out works.

■ Property Details													
Property Owner:													
Property Address:													
GPS Coordinates:													
Date:	Time:												
▼ System Type													
□ 3200L all Waste Septic System with Disposal Trenches													
☐ All Waste Aerated Wastewater Treatment Plant with subsurface irrigation													
☐ Split grey and black water syst	tems												
☐ All Waste Sand Filter System													
☐ Other (Please describe)													
SPLIT SYSTEM:													
Septic Tank/s located:	□ Yes	□ No											
Condition:													
Grey Water Tank or Grease Trap Locate		□ Yes	□ No										
Black Water Trench Located:		□ Yes	□ No										
Any Odour:	☐ Yes ☐ N	Any Surface	Discha	□ Yes	□ No								
Number of Lines:		Length:											
Grey water disposal located:		□ Yes	□ No										
Surface: ☐ Yes ☐ No	Any Odour:	☐ Yes	□ No										
Surface/Storm waters directed away from	☐ Yes	□ No											
All wastewater discharging within proper	☐ Yes	□ No											
Obstructions over tank or lines:	☐ Yes	□ No											
Sufficient Setbacks:	☐ Yes	□ No											
Distribution pits adequately sealed, not o	□ Yes	□ No											
Details/Notes:													

	ALL-WASTE SEPTIC SYSTEM (3200L)											
Septic Tank Located:	Septic Tank Located:											
Good Condition:	□ Yes	□ No	Any Odour:	□ Yes	□ No							
Aggi Lines located:				□ Yes	□ No							
Distribution pits in good conditi	ion:			□ Yes	□ No							
Number of lines:			Length:									
Any surface discharge:	□ Yes	□ No	Any Odour:	□ Yes	□ No							
Obstructions over tank or lines				☐ Yes	□ No							
Surface/Storm waters directed	away from disp	osal field:		□ Yes	□ No							
All wastewater discharging with				☐ Yes	□ No							
Sufficient Setback:				☐ Yes	□ No							
Details:												
SECONDARY TREATMENT – TREATMENT PLANT OR SANDFILTER												
Sand Filter or Treatment Plant			Brand: (if visable)									
All parts of system located:	,	☐ Yes	□ No									
Appears to be working Properl	 V:			☐ Yes	□ No							
Signs of problems/neglect:	 □ Yes	□ No	Any Odour:	☐ Yes	□ No							
Discharge Method:			Size:		I							
Disposal located:			1 -	□ Yes	□ No							
Micron Filter:	☐ Yes	□ No	Valves located: (Drippers)	☐ Yes	□ No							
Any surface discharge:	□ Yes	□ No	Any Odour:	□ Yes	□ No							
Surface/Storm waters directed	□ Yes	□ No										
All wastewater discharging with	□ Yes	□ No										
Obstructions over system/disp		Times.		□ Yes	□ No							
Sufficient setbacks:	□ Yes	□ No										
Details:												
ADDITIONAL COMMENTS												
ADDITIONAL COMMENTS	;											

▼ Plan																	
Include where present: (Drawing does not have to be to scale but all distances should be shown on map)																	
☐ All parts of wastewater treatment system by including: Tanks, treatment systems, distribution pits, inspection points, land application area and dimensions of lines																	
☐ House/Dwelling																	
☐ Setback distances to: Buildings, boundaries, side cuts, waterways, bores																	
□ Driveways and roads □ Drainage and stormwater infrastructure																	
 □ Drainage and stormwater infrastructure □ Fall of land 																	
□ Position of North																	