PO Box 96, JERILDERIE NSW 2716 Telephone (03) 5886 1200

## **SEWAGE MANAGEMENT SYSTEM APPLICATION**

Local Government Act, 1993 Section 68 Part C Item 5 and Part F Item 10 Clause 95D Local Government (Approvals) Regulation

APPLICATION TO:	Application NoFile No
<ul> <li>Register &amp; Operate Existing System</li> <li>Install &amp; Operate New System</li> <li>Alter &amp; Operate Existing System</li> </ul>	Fee
DESCRIPTION OF LAND TO WHICH APPLICATION RELATES	
Street No	ocality
Lot(s) DP P	Property Name
OWNERSHIP DETAILS	
Owners Name	
Postal Address.	Postcode
Phone(W)(W)	
OWNERS DECLARATION  I/We, the undersigned are the owner(s) of the property described in this apploagement. I/We hereby permit a duly authorised officer of the Murrumbid premises to carry out inspections and surveys or take measurements or phoadministration of the Act(s), Regulations or Planning Instruments. All own	gee Council to enter the land or otographs as required for the
Signature of Owner(s)	Oate:
Γ	Date:
APPLICANT DETAILS (Nominate as above if applicant is owner)	
Name	
Postal Address	Postcode
Phone(W)(W)	
APPLICANTS DECLARATION (This section MUST be signed by the application is hereby made for approval to install/operate/alter (delete not Management Facility on the land described above. I/We consent to Murrun copying this application and supporting documentation, including designs, where necessary, public comment.	t applicable items) a Sewage nbidgee Council displaying and
Signature of Applicant	.Date:
OCCUPIER DETAILS (If not owner and required for access)	
NamePhone	(H)(W)
Postal Address	Postcode
Signature	

## PROPERTY DETAILS (complete all details)

What is the property size?		m²/ha		
How many people live/wor	rk in the dwelling?	Numb	per of Bedrooms	
What is the water source fo	or the building?			
Where is the irrigation area	a or absorption area / t	renches?		
	ape Area □ Vege	· ·		
☐ Other (specify)				
How far is the on-site sewa	age system from?:			
River/Creekm Dan	nmm Bor	e/Well	Major Gully system.	m
Property boundary	m Other sensi	tive areas (specify).		
Is the disposal site subject t	to local or river floodi	ng?□ Yes □	No	
What type of soil is the on- □ Sand □ Loam		cated on?  ☐ Sandy Loam	□ Alluvial	☐ Gravel
Other				
TYPE OF SYSTEM (fill i	in details of proposed	or existing system)		
☐ Aerated Waste Treatme ☐ Septic Tank ☐ Absorption Tre ☐ Transpiration A ☐ Pumpout ☐ Unknown Size of Septic Tank	ench Area	<ul><li>□ Wet Composting</li><li>□ Waterless Composition</li><li>□ Greywater Treat</li><li>□ Other (Please specific properties)</li></ul>	Toilet osting Toilet	
TYPE OF FIXTURES CO	ONNECTED OR TO	BE CONNECTE	D	
	Laundry Tub Dish Washer □ Urina		Basin ☐ Kitcl	nen Sink
WC flush Capacity □	6-3 L □ 4.25I	_ □ 9-4L	□ 9-12L	
INSTALLATION DETAI	ILS			
Tradesman Name		Licence Numbe	r	
Postal Address			Postco	de

DISTANCE OF DISPOSAL AREA FROM NEAREST KEY FEATURES (please tick)

FEATURE	Less than	3 to 6	6 to 20	50	100	250	More	Other
	3 metres	metres	metres	metres	metres	metres	than	(please
							250	specify)
							metres	
Permanent surface								
waters								
Intermittent surface								
waters								
Wells or bores								
House								
Property boundary								
uphill								
Property boundary								
downhill								

FOR EXISTING	SYSTEMS			
Is roofwater divert	ed away from the disposal area?			Y/N
Septic systems	•			
<ul> <li>How often doe</li> </ul>	s the system have maintenance pumpouts'	?		
Is effluent visible a	at ground surface?		•••••	Y/N
Aerated Waste Ti	reatment Systems			
Is your AWTS mai	intained on a quarterly basis by a qualified	maintenance fi	rm/individual?	
□ Yes	□ No			
Who maintains you	ur AWTS? Name			
·	Address			
Are there warning	signs displayed near the irrigation area?	□ Yes	□ No	
What is the brand a	and model of your AWTS?			
What is the AWTS	tank capacity?			
How many sprinkle	ers are there?			
Are there any leaks	s ponding or effluent run off in the irrigation	on area? Please	specify	
Are the irrigation l	ines fixed/underground? ☐ Yes	□ No		
				DIGDOG A
PLEACE ATTAC	'H A I OCAI ITV SKETCH SHOWING	2 I ()('A'I'I()N	()H`AII.TANK/S	DISPOSAT

PLEASE ATTACH A LOCALITY SKETCH SHOWING LOCATION OF ALL TANK/S, DISPOSAL AREAS & DRAINAGE PIPES (WHERE KNOWN), INDICATING DISTANCE TO HOUSE, BOUNDARIES ETC.