



Application to Install and/or Construct or Alter or Upgrade a Sewage Management System (OSMS) and/or Effluent Disposal Area

Part F of the Table to Section 68, Local Government Act 1993 and Section 78A(3) Environmental Planning & Assessment Act 1979

Type of development: (Please tick appropriate box below)

- New system Standard Design
 New system Non-standard Design
 Upgrade of existing OSMS as a result of notice/order

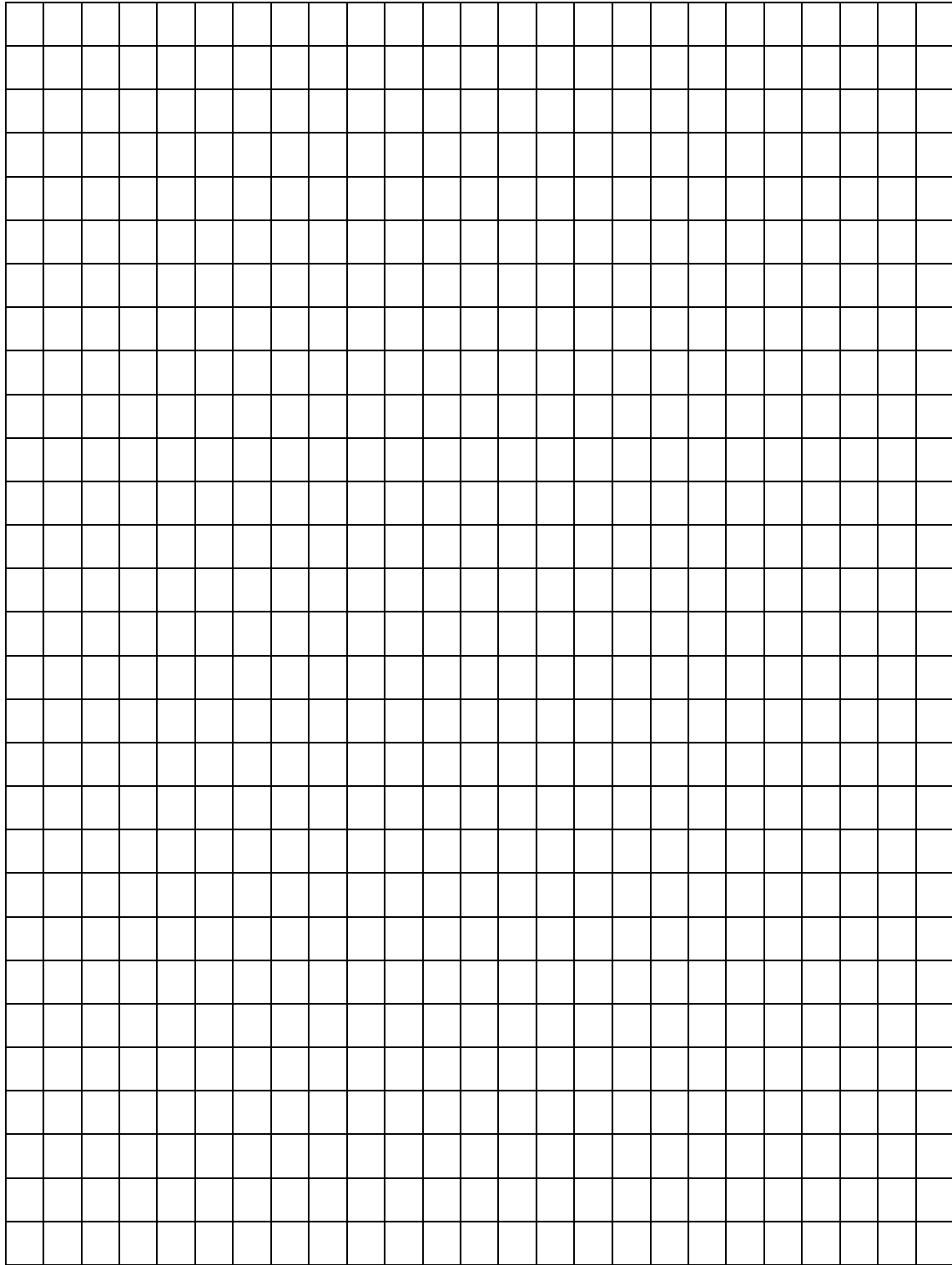
The undersigned hereby makes application for the approval of Council to the plans and specifications of a proposed on-site Sewage Management System and hereby agree to comply with all requirements and conditions contained herein and any supplementary conditions that may be stated on the plans and specifications on their return.

| | | | |
|--|---------------------|---------------------------------------|-------------------------------------|
| Property Details | | | |
| Lot | Deposited Plan (DP) | Full Address: | |
| | | | |
| Owner's Details | | Plumber's Details | |
| Name: | | Name: | |
| Address: | | Address: | |
| | | | |
| Phone Number: | | Phone Number: | |
| Sewage system type | | <input checked="" type="checkbox"/> | <input checked="" type="checkbox"/> |
| Septic system | | Aerated system | |
| Compost system dry | | Compost system wet | |
| Other | | | |
| Wastes to be connected | | <input checked="" type="checkbox"/> | <input checked="" type="checkbox"/> |
| Kitchen sink with grease trap | | WC full flush | |
| Kitchen sink with out grease trap | | WC dual flush | |
| Bath rating A1 A2 A3 A4 | | Shower rating A1 A2 A3 A4 | |
| Basin rating A1 A2 A3 A4 | | Laundry tub | |
| Property information | | No. | No. |
| Number of persons residing at dwelling | | | Number of bedrooms in dwelling |
| Water sourced for system | | <input checked="" type="checkbox"/> | <input checked="" type="checkbox"/> |
| Rain water | | Dam storage | |
| Creek | | River | |
| Bore | | Area of property: | m ² / hectares |
| Distance from on-site sewage Management system to | | metres | metres |
| Water courses (rivers/creek bank) | | Dams | |
| Intermittent watercourse (gully) | | Bores | |
| Soil Description | | <input checked="" type="checkbox"/> | <input checked="" type="checkbox"/> |
| Chocolate soil | | Sandy duplex soil | |
| Red soil | | Clay soil including reactive alluvial | |

| | | |
|-------------------------------|-------------|--------------------|
| Signature of Applicant | Date | |
| Name of Applicant | Fee: | Receipt No. |

Diagram of Proposed Sewerage Management System

Application to Install and/or Construct



Note: Show system and how it will be connected, and approximate position of buildings

1 square = 1 metre

Drawn by..... Date.....

Local Government (General) Regulation 2005 Sec 26 Clause 6 (c)

Operation and maintenance action to be taken in case of break down / or interference with system operations.

A failed septic and land application system is a serious health and environmental hazard and can lead to

- Spread of infectious disease
- Breeding of mosquitoes and attraction of flies and rodents
- Nuisance and unpleasantness
- Pollution and infection of water ways, beaches, streams and shellfish
- Contamination of bores, wells and groundwater
- Alteration of the local ecology

If breakdown occurs

- Care should be taken to ensure children and pets do not play in the vicinity of the failing system.
- Failing disposal areas should be fenced to discourage children, pets and livestock from entering.
- A plumber should be notified immediately to rectify a failing system.
- Any leaking taps should be replaced and possibly upgraded to a water saving rating of A1, A2, A3.
- Restricted water usage is advised until problem is rectified.
- A more water efficient system maybe required.