

# Request for Onsite Wastewater Management System FINAL INSPECTION

THIS FORM IS A FORMAL REQUEST FOR A FINAL INSPECTION OF AN INSTALLED ONSITE WASTEWATER MANAGEMENT SYSTEM. A FINAL INSPECTION CONDUCTED BY CENTRAL GOLDFIELDS SHIRE COUNCIL ENVIRONMENTAL HEALTH MUST BE COMPLETED BEFORE A PERMIT TO USE CAN BE ISSUED. USE OF AN ONSITE WASTEWATER MANAGEMENT SYSTEM PRIOR TO THE ISSUE OF A PERMIT TO USE IS AN OFFENCE THAT CARRIES SIGNIFICANT MONETARY PENALTIES.

| Permit Number:   | Date Issued:           |          |       |     |
|--|------------------------|----------|-------|-----|
|  |                        |          |       |     |
|  |                        |          |       |     |
|  |                        |          |       |     |
| Address of the Installed On  | site Wastewater Manage | ement Sy | stem: |     |
|  |                        |          |       |     |
|  |                        |          |       |     |
| Owner/s:   |                        |          |       |     |
|  |                        |          |       |     |
|  |                        |          |       |     |
|  |                        |          |       |     |
| System Type and Disposal I   | Mathad Installed       |          |       |     |
| System Type and Disposal I   | Method Installed       |          |       |     |
|  |                        |          |       |     |
|  |                        |          |       |     |
| Applicant to Complete  |                        |          |       |     |
|  |                        |          |       | 11  |
| I, the applicant, hereby request a Final Insposit submission of all of the required informatic |                        | •        | •     | •   |
| acknowledge I have read and completed pa<br>wastewater management system are comp              | •                      |          |       |     |
| Signature of Applicant   |                        | Date:    | 1     | /20 |
|  |                        |          |       |     |

For further information:

April 2013

## **ACCOMPANYING DOCUMENTATION REQUIRED**

Requests for Onsite Wastewater Management System – Final Inspections MUST be accompanied by the following documentation

| Completed <b>Plumbing Industry Commission Certificate</b> (Plumber of internal fixtures)   |
|--|
| Completed <b>Plumbing Industry Commission Certificate</b> (Drainer – septic system and irrigation installer)   |
| An 'As Constructed' Plan of the installed system showing All Set Back Distances The Point of North Location of the Dwelling Position of the Septic Tank System All Existing and Proposed Buildings Driveways Easements, Dams, Creeks, Underground Water Tanks, Wells Location of the Irrigation Field and all Fittings and Fixtures Location of Diversion and Cut Off Drains |
| A Commissioning Report (Treatment Plants only)   |

Central Goldfields Shire Council will not accept incomplete requests, as a decision cannot be made without all applicable information submitted. This form and its accompanying documentation may be submitted in person at Central Goldfields Shire Council's Offices (12-22 Nolan St, Maryborough) or directed via mail <a href="mailto:eho@cgoldshire.vic.gov.au">eho@cgoldshire.vic.gov.au</a>

An 'Approval to Use' must be issued by Central Goldfields Shire Council before the installed system may be used.

Ph: (03) 5461 0647 Fax: (03) 5461 0666

# Completion Checklist for the Installation of an Onsite Wastewater Management System

## General (All Systems)

Has the onsite wastewater management system been installed as required by all conditions of the Permit to Install?

Has the irrigation area or trench length, as prescribed in the Permit to Install, been installed?

Has the onsite wastewater management system been installed in accordance with the approved plan?

Has a diversion drain been constructed to sufficiently divert water around the disposal area?

Are all service ports, inspection ports, taps, valves and pits easily accessible and identifiable?

Have all set-back distances been met?

Is the effluent disposal area sufficiently protected from stock or vehicle traffic?

Has an appropriate alarm system been fitted? (pump wells and treatment plants only)

Have all electrical works been completed? (pump wells and treatment plants only)

### Conventional Adsorption / Transpiration Trenches Only

Are all distribution boxes easily accessible?

Are all inspection and access ports of the septic tank clearly visible and easily accessible?

Is the surface of the disposal field smooth and not conducive to pooling surface water?

#### **Surface Irrigation Only**

Are all drippers installed with one plant per dripper?

Are all dripper heads fitted and functioning correctly?

Are taps and individual lines provided for each designated irrigation area?

Has a heavy mulch been distributed along all dripper lines as required by the Permit to Install?

Has all top soil importation, ground cultivation and ground preparation as required in the Permit to Install been undertaken?

Has a minimum of 2 "Reclaimed Water In Use" warning signs been affixed to the site?

### **Sub-Surface Irrigation Only (Pressurised)**

Have Vacuum Breakers/Air Release Valves been installed at the highest point in each irrigation field/zone?

Are taps and individual lines provided for each designated irrigation area? (if applicable)

Have all top soil importation, ground cultivation and ground preparation as required in the Permit to Install been undertaken?

Has a Mesh/Disc Filter been installed in a safe and accessible area?

Has a flush valve been installed at the lowest point of the irrigation field?

Has a Techfilter been installed down-flow from the Mesh/Disc Filter? (**NETAFIM** sub-surface irrigation only)

Has a minimum of 2 "Reclaimed Water In Use" warning signs been affixed to the site?