



Plumbing & Drainage Application Checklist Relocatable Building

(Attach to Application)

Postal Address

LMB 7
Inglewood QLD 4387

Engineering Services

Ph: 07 4671 7449
Fax: 07 4671 7433

Internet/Email

www.grc.qld.gov.au
mail@grc.qld.gov.au

Applicants shall make themselves familiar with Council's Cost Recovery Fees & Commercial Charges which are available by contacting Goondiwindi Regional Council or on Council's website at www.grc.qld.gov.au

DATE: _____

APPLICANT'S NAME: _____

SITE ADDRESS: _____

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| 1. | <p>Plumbing Application - Form 1 (completed & signed)</p> <ul style="list-style-type: none"> Form 1 permit work application for plumbing, drainage and on-site sewerage work | <input type="checkbox"/> |
| 2. | <p>Notification of Responsible Person – Form 7</p> <ul style="list-style-type: none"> Form 7 <i>Notification of Responsible Person</i> to be signed by responsible plumber | <input type="checkbox"/> |
| 3. | <p>Site Plan</p> <ul style="list-style-type: none"> With scale bar and the buildings drawn showing distances to boundaries One (1) copy required Fully dimensioned site plans showing all current & proposed structures | <input type="checkbox"/> |
| 4. | <p>Floor Plan</p> <ul style="list-style-type: none"> Showing all fixtures Elevations One (1) copy required | <input type="checkbox"/> |
| 5. | <p>Proposed Drainage Plan</p> <ul style="list-style-type: none"> One (1) copy required Plan must be draw to scale with scale bar measure on Councils template Must show drainage plan for house suspended and/or underslab Service providers infrastructure including water meter and sewerage connection points Inspection Openings (including IO to surface & Clear outs) Overflow Relief Gully (ORG) location Vent pipe locations and size Site soil classification for example H, E, or P If soil type is H, E, or P an articulation design is required HWS location and proposed relief drain termination points to drain or pit | <input type="checkbox"/> |
| 6. | <p>Onsite Sewerage Design</p> <ul style="list-style-type: none"> Required only if not connect to Goondiwindi Regional Council sewerage distribution system Required for new dwellings, extensions such as an added bedroom to an existing dwelling Design to be completed by a Suitably Qualified Person who is licenced to perform the design work (refer to the Onsite Sewerage Systems Designers List attached) Location of proposed system Model, size and brand of treatment system including Chief Executive Approval Distances and locations from waterways, bores, creeks, dams, underground / above ground water tanks, pools Distances and locations from property boundaries, walkways etc in accordance with QLD plumbing & Waste Water Code Size of land application area, % slope and type and method of effluent disposal Site & Soil evaluation report | <input type="checkbox"/> |

Goondiwindi Regional Council is collecting this information in order to comply with its responsibilities and obligations as a Local Government. The information will only be used by Council Officers or Agencies which may have a legitimate need for the information to process applications or the like. Your information will not be given to any other person or Agency until you have given us permission or we are required to by law.

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| 7. | In Factory Final Fitout Compliance Permits <ul style="list-style-type: none"> All relocatable buildings are to have a Final Inspection Certificate from the local authority covering all the plumbing and drainage works that has been installed. | <input type="checkbox"/> |
| 8. | Water Connection <ul style="list-style-type: none"> Is water connection required? If Yes: <ul style="list-style-type: none"> ➤ Complete Council's <i>New Water Meter Connection Form</i> and pay the relevant fees Dual Occupancy Water connection <ul style="list-style-type: none"> If the address already has a single water meter connected to the property however, you are considering Dual Occupancy, a second water meter connection will be required. If the address does not already have a water meter connected to the property however you are considering Dual Occupancy, 2 water meters will be required. | <input type="checkbox"/> |
| 9. | Commercial (includes commercial class 10's, housing developments and civil services) <ul style="list-style-type: none"> One (1) copy required of <ul style="list-style-type: none"> ➤ Hydraulic plan with scale bar identifying all fixtures, includes ORG, venting, IO's, VS, tempered, hot, cold and rainwater ➤ Soil classification report (as per Section 5 on Form 1) ➤ Articulation report (as per Section 5 on Form 1) ➤ Floor plan with scale bar ➤ Site plan with scale bar indicating stub location and rainwater tank ➤ Architectural drawing and elevations | <input type="checkbox"/> |

Office Use Only:

Fee: \$ Date: Receipt #: Name:

| PLUMBING & DRAINAGE FEES for PD: / | | | |
|---|--|----------------|-----------------|
| Plumbing & Drainage | Plumbing & Drainage Lodgement Fee (Class 1 & Additions), plus Fee per fixture (Minimum 3 fixtures) | 4820-1510-0000 | \$ |
| Industrial & Commercial | Plumbing & Drainage Lodgement Fee (Class 2-9), plus Fee per fixture (Minimum 3 fixtures) | 4820-1510-0000 | \$ |
| Water Connections | As per Connection Cost on Application for Water Supply | 4720-1500-0000 | \$ |
| (GST Exempt) | | | |
| TOTAL | | | \$ |