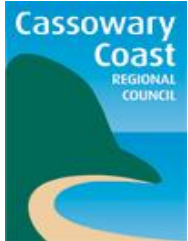


**CASSOWARY COAST REGIONAL COUNCIL**

**A.B.N. 20 889 787 211**

PO Box 887, INNISFAIL, Q 4860  
 Ph: 1300 763 903, Fax: 07 4061 4258  
[enquiries@cassowarycoast.qld.gov.au](mailto:enquiries@cassowarycoast.qld.gov.au)

32/17/1



**APPLICATION FOR A WATER SERVICE CONNECTION / DISCONNECTION**

Description of Land	
The lot and plan details (eg. SP/RP) are shown on title documents or a rates notice.  If the plan is not registered by title, provide previous lot and plan details.	Street Address (include no., street, suburb / locality & post code) <input type="text"/> <input type="text"/> Lot & Plan Detail <input type="text"/>

Proposal	
Provide details of the proposal (eg. new dwelling, shop, units etc)	Details of the existing use of land <input type="text"/> Details of the proposal (State number and type of building/s or business) <input type="text"/>

Water Service or Subdivisional Connection																									
A domestic service is the standard size of 20mm, which will be installed according to the standard policies of Cassowary Coast Regional Council.  <b>Private Works Forms must be completed and attached for all services</b>	<table border="1"> <thead> <tr> <th colspan="2">1. What is the purpose of the water service (Tick applicable box)</th> </tr> </thead> <tbody> <tr> <td><input type="checkbox"/> New/Renewal 20mm Domestic Service</td> <td><input type="checkbox"/> New Fire Hydrant</td> </tr> <tr> <td><input type="checkbox"/> New/Renewal Commercial Service</td> <td><input type="checkbox"/> New 100mm Fire Service</td> </tr> <tr> <td><input type="checkbox"/> New/Renewal 25mm Service</td> <td><input type="checkbox"/> New 150mm Fire Service</td> </tr> <tr> <td><input type="checkbox"/> New/ Renewal 40mm Service</td> <td><input type="checkbox"/> Subdivisional Connection</td> </tr> <tr> <td><input type="checkbox"/> New/ Renewal 50mm Service</td> <td><input type="checkbox"/> <b>Relocate</b> 20mm Water Service <i>(Specify)</i></td> </tr> <tr> <td><input type="checkbox"/> New/Renewal 80mm Service</td> <td><input type="checkbox"/> Bulk Water</td> </tr> <tr> <td><input type="checkbox"/> New/Renewal 100mm Service</td> <td><input type="checkbox"/> <b>Disconnection Water Service</b></td> </tr> <tr> <td colspan="2"><input type="checkbox"/> Turn Water on (meter already installed)</td> </tr> <tr> <td colspan="2"><b>Amount \$</b></td> </tr> <tr> <td colspan="2"><input type="text"/></td> </tr> <tr> <td><input type="checkbox"/> <b>Meter Below ground in meter box</b></td> <td><input type="checkbox"/> <b>Meter above ground</b></td> </tr> </tbody> </table>	1. What is the purpose of the water service (Tick applicable box)		<input type="checkbox"/> New/Renewal 20mm Domestic Service	<input type="checkbox"/> New Fire Hydrant	<input type="checkbox"/> New/Renewal Commercial Service	<input type="checkbox"/> New 100mm Fire Service	<input type="checkbox"/> New/Renewal 25mm Service	<input type="checkbox"/> New 150mm Fire Service	<input type="checkbox"/> New/ Renewal 40mm Service	<input type="checkbox"/> Subdivisional Connection	<input type="checkbox"/> New/ Renewal 50mm Service	<input type="checkbox"/> <b>Relocate</b> 20mm Water Service <i>(Specify)</i>	<input type="checkbox"/> New/Renewal 80mm Service	<input type="checkbox"/> Bulk Water	<input type="checkbox"/> New/Renewal 100mm Service	<input type="checkbox"/> <b>Disconnection Water Service</b>	<input type="checkbox"/> Turn Water on (meter already installed)		<b>Amount \$</b>		<input type="text"/>		<input type="checkbox"/> <b>Meter Below ground in meter box</b>	<input type="checkbox"/> <b>Meter above ground</b>
1. What is the purpose of the water service (Tick applicable box)																									
<input type="checkbox"/> New/Renewal 20mm Domestic Service	<input type="checkbox"/> New Fire Hydrant																								
<input type="checkbox"/> New/Renewal Commercial Service	<input type="checkbox"/> New 100mm Fire Service																								
<input type="checkbox"/> New/Renewal 25mm Service	<input type="checkbox"/> New 150mm Fire Service																								
<input type="checkbox"/> New/ Renewal 40mm Service	<input type="checkbox"/> Subdivisional Connection																								
<input type="checkbox"/> New/ Renewal 50mm Service	<input type="checkbox"/> <b>Relocate</b> 20mm Water Service <i>(Specify)</i>																								
<input type="checkbox"/> New/Renewal 80mm Service	<input type="checkbox"/> Bulk Water																								
<input type="checkbox"/> New/Renewal 100mm Service	<input type="checkbox"/> <b>Disconnection Water Service</b>																								
<input type="checkbox"/> Turn Water on (meter already installed)																									
<b>Amount \$</b>																									
<input type="text"/>																									
<input type="checkbox"/> <b>Meter Below ground in meter box</b>	<input type="checkbox"/> <b>Meter above ground</b>																								

Applicant Details	
Clearly identify who is making the application. The applicant need not be the owner of the land.  If the applicant is a company, a contact person must be shown.  All correspondence will be mailed to this address	Name <input type="text"/> Contact Person <input type="text"/> Phone No. <input type="text"/> Mobile No. <input type="text"/> Signature <input type="text"/> Postal Address or Email Address <input type="text"/> <input type="text"/>

Consent of Land Owner/s	
Completion of this section provides the owner's consent to the lodgement of this application  If there are multiple owners, the consent of <u>each</u> owner is required.	Name (In Full) <input type="text"/> Signature/s <input type="text"/> Date <input type="text"/>

The Cassowary Coast Regional Council respects your privacy. Your personal information has been collected for the purpose of processing information provided on this form. The collection of your information is authorised under the Water Act. Your personal information will not be disclosed to any other person or agency unless you have given your permission or Council is required to do so by law. You may apply to access this information on the appropriate form obtainable from Council Website at any time.

**CASSOWARY COAST REGIONAL COUNCIL**

**A.B.N. 20 889 787 211**

PO Box 887, INNISFAIL, Q 4860

Ph: 07 4030 2222, Fax: 07 4061 4258

[enquiries@cassowarycoast.qld.gov.au](mailto:enquiries@cassowarycoast.qld.gov.au)

32/17/1



**PRIVATE WORKS ORDER WATER CONNECTION**

<b>Application Requirements</b>		
<b>1. Completed Application for Water Service or Subdivisional Connection.</b> <b>2. Completed Private Works Order</b>		
<b>DOMESTIC / COMMERCIAL SERVICES</b>		
<b>FIXED PRICE G/LEDGER</b>		<b>LOCATION</b>
20mm New Domestic Water Connection (Includes meter, smart meter, transmitter & underbore up to 30m; bore > 30m at cost + 20%)	\$1510.00	<b>INN - W00496 NYL - W00497 TUL - W00498 CAR - W00495</b>
20mm Commercial Water Connection. (Includes meter, smart meter transmitter & road underbore up to 30m; bore > 30m at cost + 20%)	\$1875.00	<b>INN - W00595 NYL - W00596 TUL - W00597 CAR - W00594</b>
20mm Relocate Water Service Using existing tapping (Max 30m distance, owner to reconnect inside property).	\$1300.00	<b>INN - W00551 NYL - W00552 TUL - W00553 CAR - W00550</b>
20mm Relocate Water Service where a disconnection of the existing service and new tapping is required. (Max 30m relocation distance. Includes disconnection of existing tapping and any road underbore up to 30m; bore > 30m at cost + 20%. Owner to reconnect inside property).	\$1625.00	<b>INN - W00547 NYL - W00588 TUL - W00549 CAR - W00546</b>
25mm Domestic Water Connection (includes meter, smart meter transmitter & road underbore up to 30m; bore > 30m at cost + 20%)	\$1765.00	<b>INN - W00587 NYL - W00588 TUL - W00589 CAR - W00586</b>
25mm Commercial Water Connection (Includes meter, smart meter transmitter & road underbore up to 30m; bore > 30m at cost + 20%)	\$2085.00	<b>INN - W00591 NYL - W00592 TUL - W00593 CAR - W00590</b>
40mm Water Connection (Includes meter & smart meter transmitter. Excludes road crossing pavement reinstatement &/or under bore charged at cost + 20%)	\$2200.00	<b>INN - W00583 NYL - W00584 TUL - W00585 CAR - W00582</b>
50mm Water Connection (Includes meter & smart meter transmitter. Excludes road crossing, pavement reinstatement &/or under bore charged at cost + 20%)	\$2600.00	<b>INN - W00579 NYL - W00580 TUL - W00581 CAR - W00578</b>
80mm Water Connection plus meter. (Note: Installation will be a fixed price quotation based on anticipated costs + 20% & the full amount received prior to commencement of work).	Fixed Price Quotation \$ _____	<b>INN - W00575 NYL - W00576 TUL - W00577 CAR - W00574</b>
100mm Water Connection plus meter. (Note: Installation will be a fixed price quotation based on anticipated costs + 20% & the full amount received prior to commencement of work).	Fixed Price Quotation \$ _____	<b>INN - W00571 NYL - W00572 TUL - W00573 CAR - W00570</b>
Fire Service – New 100mm Water connection plus meter. (Note: Installation will be a fixed price quotation based on anticipated costs + 20% & the full amount received prior to commencement of work).	Fixed Price Quotation \$ _____	<b>INN - W00567 NY - W00568 TUL - W00569 CAR - W00566</b>
Fire Service – New 150mm Water connection plus meter. (Note: Installation will be a fixed price quotation based on anticipated costs + 20% & the full amount received prior to commencement of work).	Fixed Price Quotation \$ _____	<b>INN - W00563 NYL - W00564 TUL - W00565 CAR - W00562</b>
Installation of Fire Hydrant to an existing main. (Note: Excludes pavement reinstatement which will be charged at a fixed price quotation).	\$2,755.00	<b>INN - W00559 NYL - W00560 TUL - W00561 CAR - W00558</b>

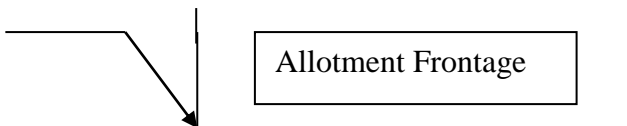
  

<b>Invoicing / Refunding Details:</b>																										
Name of Company / Individual for Work Order to be Invoiced / Refunded to:																										
<b>Payee</b>																										
<table style="width:100%; border: none;"> <tr> <td style="width: 60%; border: none;">Contact Person</td> <td style="width: 40%; border: none;">Phone No.</td> </tr> <tr> <td style="border: 1px solid black; height: 20px;"></td> <td style="border: 1px solid black; height: 20px;"></td> </tr> <tr> <td colspan="2" style="border: none;">Mobile No.</td> </tr> <tr> <td colspan="2" style="border: 1px solid black; height: 20px;"></td> </tr> <tr> <td colspan="2" style="border: none;">Signature</td> </tr> <tr> <td colspan="2" style="border: 1px solid black; height: 20px;"></td> </tr> <tr> <td colspan="2" style="border: none;">Postal Address</td> </tr> <tr> <td colspan="2" style="border: 1px solid black; height: 20px;"></td> </tr> <tr> <td colspan="2" style="border: 1px solid black; height: 20px;"></td> </tr> <tr> <td colspan="2" style="border: none;">Email:</td> </tr> <tr> <td colspan="2" style="border: 1px solid black; height: 20px;"></td> </tr> <tr> <td colspan="2" style="border: none;">Date:</td> </tr> <tr> <td colspan="2" style="border: 1px solid black; height: 20px;"></td> </tr> </table>	Contact Person	Phone No.			Mobile No.				Signature				Postal Address						Email:				Date:			
Contact Person	Phone No.																									
Mobile No.																										
Signature																										
Postal Address																										
Email:																										
Date:																										
<b>OFFICE USE ONLY</b>																										
<b>Water Augmentation</b> INN - I00007 NYL - I00012 TUL - I00008 CAR - I00013 \$ _____																										
<b>Receipt Number:</b> \$ _____																										
<b>Date:</b> _____																										

Subdivisional Connection – water connection to existing water infrastructure. (Note: Installation will be a fixed price quotation based on anticipated costs + 20% & the full amount received prior to commencement of work).	Fixed Price Quotation \$ _____	<b>INN-W00599</b> <b>NYL-W00600</b> <b>TUL-W00601</b> <b>CAR-W00598</b>
Disconnection of an existing water Service. (Note: Excludes pavement reinstatement which will be charged at a fixed price quotation.)	\$625.00	<b>INN-W00555</b> <b>NYL-W00556</b> <b>TUL-W00557</b> <b>CAR-W00554</b>

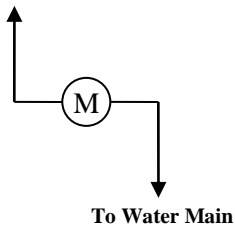
**3. Location of Connection**  
**Mark preferred service location with a X and show the distance from the boundary.**

*Please Note: it may not always be possible to install the connection at this location*



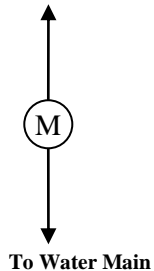
Meter parallel to front alignment

To House



Meter perpendicular to front alignment

To House



**\*\*\*Important\*\*\***

Water Services installed by developers are already in place.

Where an electrical pillar box is on the boundary the water service must be a minimum of 1 meter from the box or placed on the opposite boundary.