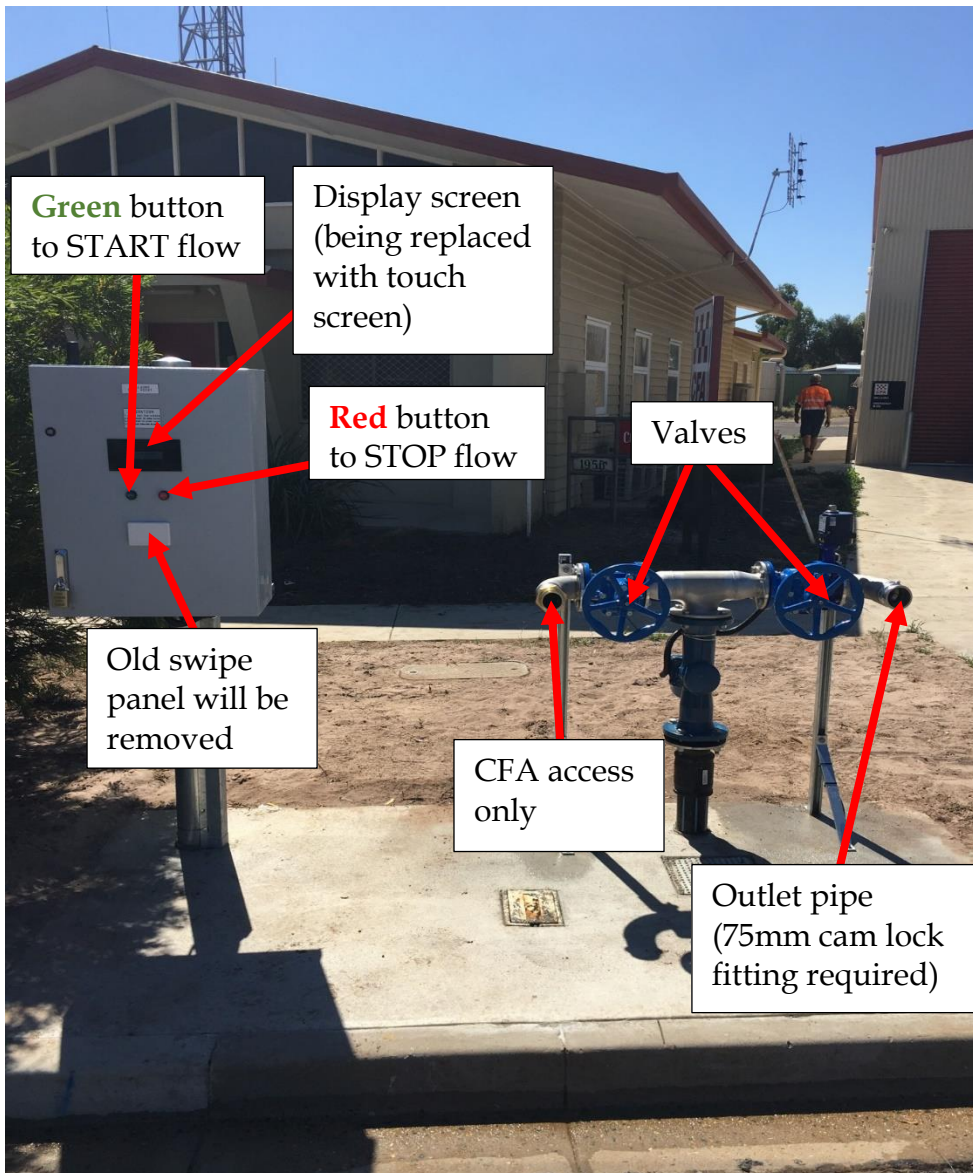


# How to access water through electronic standpipe

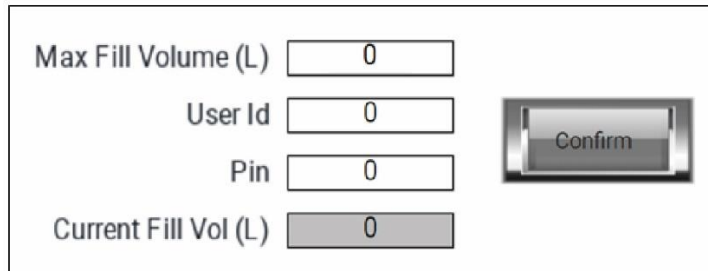
*Certified to best practice standards  
ISO 9001 / 14001 and AS/NZS 4801*



**IMPORTANT:** Ensure valve is in the closed position prior to commencing.

**Step 1:** Connect cam lock fitting to outlet pipe.  
Make sure hose is positioned to receive water.

**Step 2:** Tap the display screen to reactivate it if it has gone dark.  
Check the display screen, which should show the below:



The image shows a digital display interface with four input fields and a button. The fields are labeled 'Max Fill Volume (L)', 'User Id', 'Pin', and 'Current Fill Vol (L)'. Each field contains the number '0'. The 'Current Fill Vol (L)' field has a grey background. To the right of the fields is a rectangular button labeled 'Confirm'.

*If your user id and pin does not work, or site shows 'unavailable' status, please contact GWMWater on 1300 659 961 for assistance.*

**Step 3:** Touch the box next to User Id and use the pin pad to enter your user id.  
Press **Enter** on the keypad to close.  
Touch the box next to Pin and enter your pin number.  
Press **Enter** on keypad to close.  
Press the **Confirm** button.

*Optional:*

*Prior to pressing Confirm, enter a Max Fill Volume (L) in litres by touching the box next to Max Fill Volume (L).*

*This will cause the valve to close automatically once the specified amount of water has been dispensed.*

*If the Max Fill Volume (L) is kept as 0, the water will only stop flowing when the **red** button is pressed.*

**Step 4:** Press the **green** button to start flow of water.

**Step 5:** Open valve slowly in a clockwise direction and fill water unit.  
You should see the litres taken on the display in box beside **Current Fill Vol (L)**.

**Step 6:** If a number has been entered in **Max Fill Volume (L)** and the **red** button is not pressed, flow will stop when **Current Fill Vol (L)** matches **Max Fill Volume (L)**.

**Step 7:** If more water is required, press the **green** button on the cabinet to restart flow. If a number has been entered in **Max Fill Volume (L)**, it will need to be increased before flow can restart.  
Otherwise, if flow has stopped and no more water is required, press **Confirm** on the display screen. If nothing is pressed within 2 minutes the display will automatically log out.

**Step 8:** Close the valve fully in a counterclockwise direction.  
Press the **red** button on the cabinet to stop the flow, if it has not already stopped automatically.

**Step 9:** Disconnect cam lock and remove hose.