

We are currently updating our site; thank you for your patience.



CONTRACT

SET TO CALL

Some meter readings may not have been captured due to the client being unavailable or machine not being in use. This option gives you the ability to set the **Current Reading** equal to the **last reading** from the **Call Centre** for the current period.

Ribbon Access: Contract > Meter Usage



1. The Meter Processing screen will be displayed.

SELECT METER

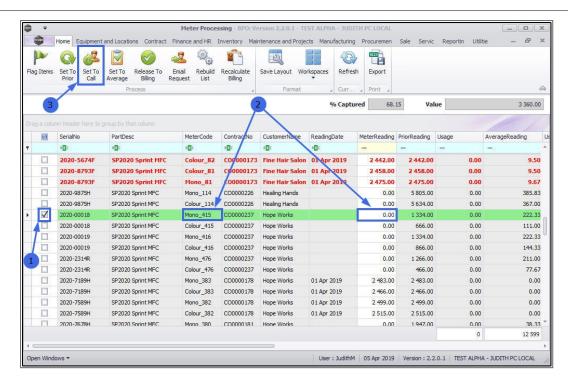
- 1. Click on the **check box** in the row of the meter that you wish to select. You can select multiple lines, if required.
- 2. In this example, the **Mono** meter reading of the selected serial number is **0**.

SELECT 'SET TO CALL'

3. Click on Set to Call.



Set to Call

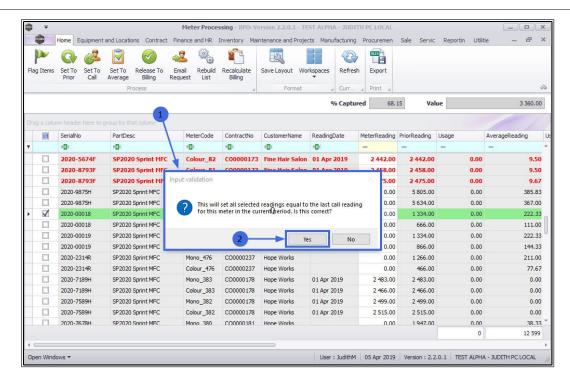


CONFIRM METER SETTING

- 1. An Input Validation message will pop up asking you;
 - This will set all selected readings equal to the last call reading for this meter in the current period. Is this correct?
- 2. Click on Yes.



Set to Call



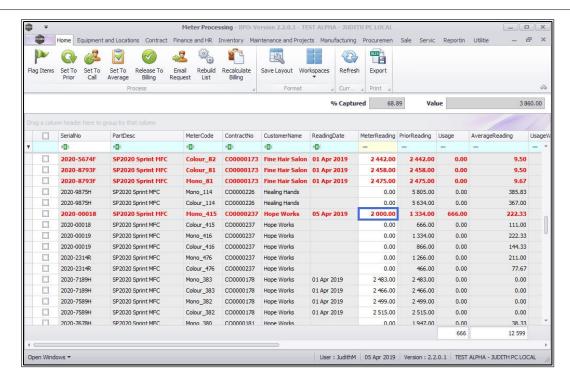
VIEW METER SETTING RESULTS

The meter reading will be set to the last Call reading in the current period.

• In this example, the **Mono** meter reading is now **2000** which (as shown in the next image) is the same as the last **Call** reading in the current period.



Set to Call



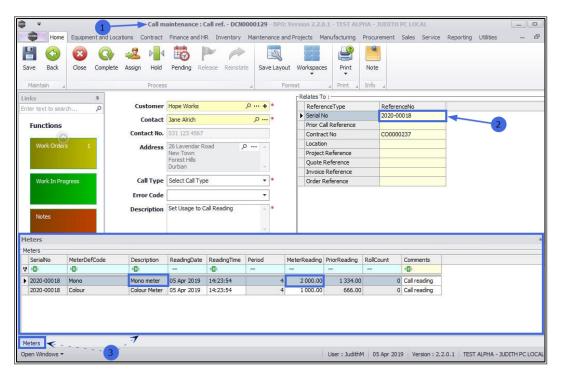


Compare Last Call Reading

If you go to the last Call logged against the selected serial number, you can see that the captured meter reading in the **Call Maintenance** screen is the same as the updated meter reading in the **Meter Processing** screen.

Ribbon Access: Service > Calls > Select Call > Edit > Click on the Meters tab

- 1. You will be in the **Call maintenance** screen,
- 2. Ensure that this is the Call linked to the **serial no**. selected in the Meter Processing screen above.
- 3. Click on the **Meters** tab is at the foot of this screen, to open the **Meters** frame.
- 4. The **Meter Reading** field amount should reflect the <u>same</u> amount that was set to Call in the Meter Processing screen.



MNU.116.006