

EQUIPMENT

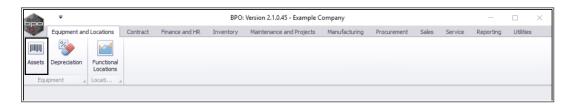
ASSETS - METERS - ADD READING MANUALLY

Submitting accurate manual meter readings can benefit both your company and your customer. In terms of accuracy; a customer will be billed for their actual usage as opposed to estimated usage. This will avoid potential undercharge or overcharge rates - both of which will result in time taken by the company to correct inaccurate invoices.

In BPO, you have the ability to update the machines meter reading manually:

- for a machine that was linked to a Work Order for workshop repairs.
- or for a loan unit that is being sent out or is returning from a loan.

Ribbon Access: Equipment and Locations > Assets



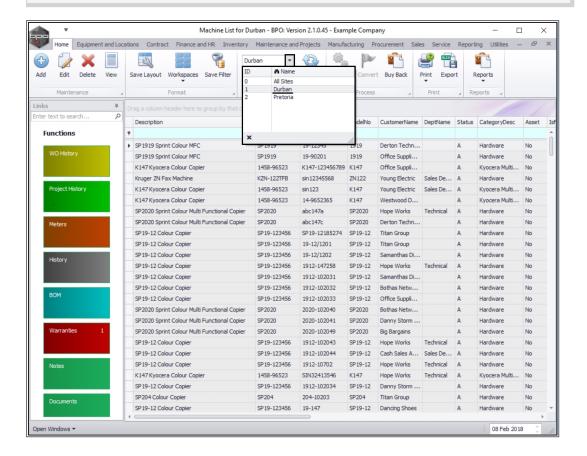
• The *Machine List for [Site]* screen will display.

THE SITE AND TYPE FILTERS

- The screen will open with the default *Site* setting configured on the user and the Equipment *Type* filter set to '*All*' (machines).
- Select the Site you wish to work in.
 - ∘ In this example *Durban* is selected.



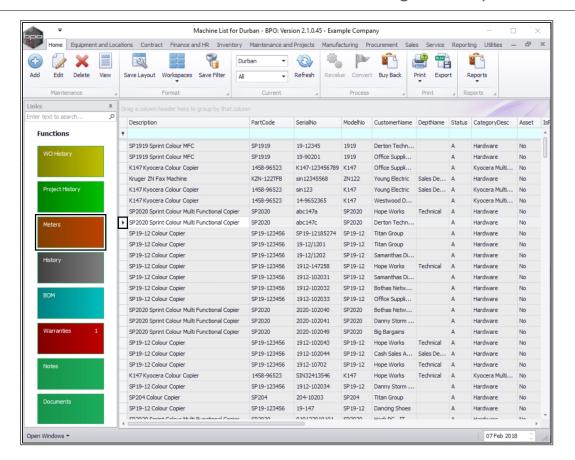
Note: Refer to Site Selection for more information about Site settings.



SELECT THE SERIALISED ITEM

- Select the *row* of the *serialised item* where you wish to view the meter reading.
- Click on the *Meters* tile.





The Meter Reading for Serial No.: [] screen will open.

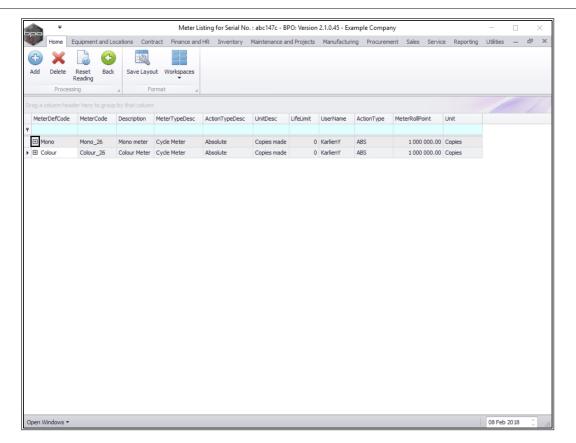
SELECT METER (WITH EXISTING READINGS)

If a meter has linked readings, the *expand* icon [+] in the row of that meter will be *bold*, indicating that there <u>is</u> content in the Readings data grid.

Method 1 - If there are already meter readings in this screen:

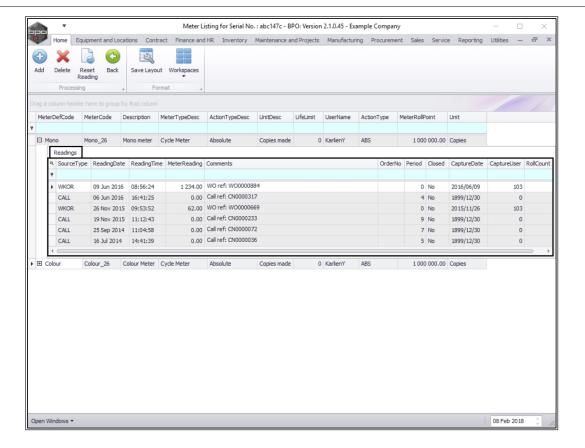
- Click on the bold *expand* icon [+] in the row of the meter where you wish to add a manual meter reading.
 - In this image the *Mono* meter has been selected.





• The meter *Readings* frame will be expanded for the selected meter.

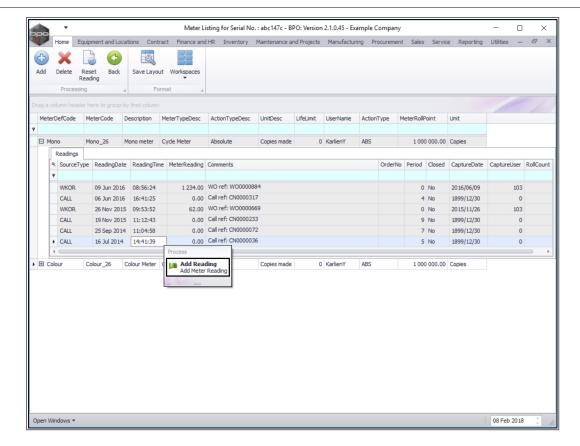




ADD METER READING

- Right click anywhere in the Readings data grid.
- A *Process* menu will pop up.
- Click on Add Reading Add Meter Reading.



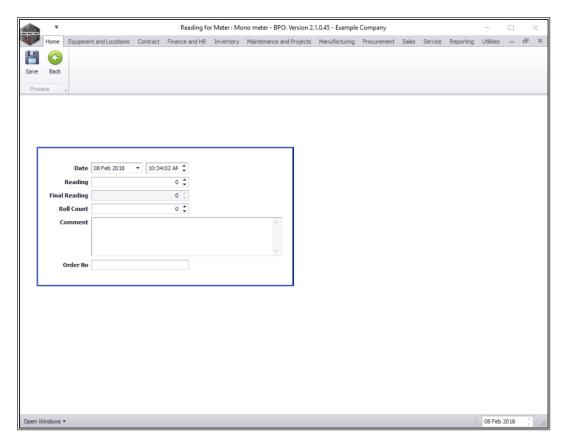


The **Reading for Meter:** [] **meter** screen will open.

- Date: This will be auto populated with the current date and time.
 - <u>Date</u>: Type in or click on the drop-down arrow and use the calendar function to select an <u>alternative</u> date, if required.
 - <u>Time</u>: Type in or use the directional arrows to select an <u>alternative</u> time, if required.
- Reading: Type in or use the directional arrows to select the correct meter reading.
- Final Reading: This will auto populate with the same detail as the Reading text box.
- Roll Count: Type in or use the arrow indicators to select the roll count.



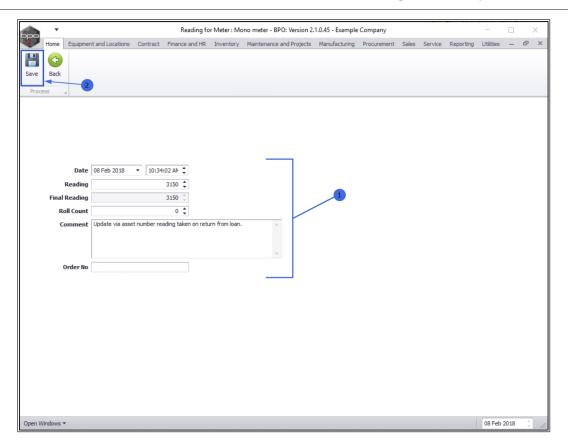
- **Comment**: Type a comment relating to this meter reading, in this text box, if required.
- Order No: Type an order number in this text box if required.



SAVE MANUAL READING

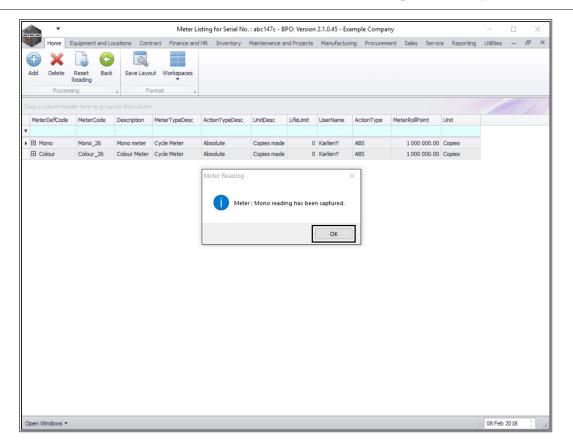
- 1. When you have finished adding the meter reading details,
- 2. Click on Save.





- You will return to the *Meter Listing for Serial No. : []* screen.
- A *Meter Reading* message box will appear advising the following:
 - ° Meter: [] reading has been captured.
- Click on OK.

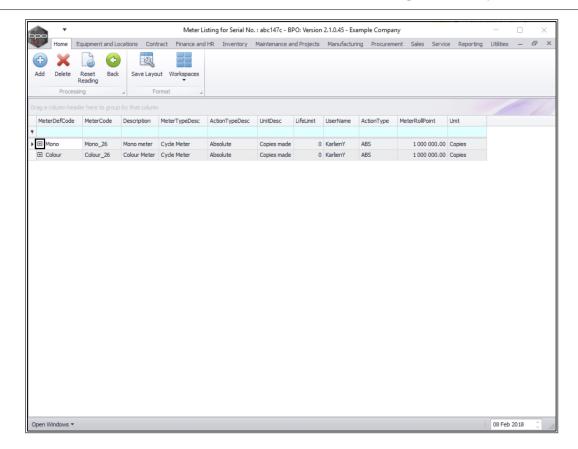




VIEW THE METER READINGS FRAME

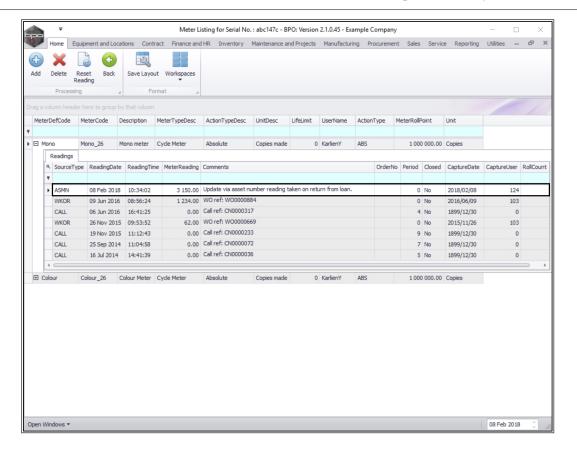
• Click on the expand icon [+] in the row of the meter where you added a meter reading.





- The meter *Readings* frame will be expanded.
- Here you can view the manually added meter reading.
 - You will note that the *Source Type* for the reading is *ASMN* (update from asset number).





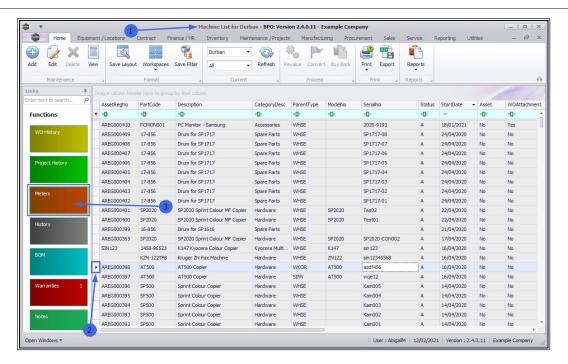
SELECT METER (WITH NO EXISTING READINGS)

If a meter does not have linked readings, the expand icon [+] in the row of that meter will be *grey*, indicating that there is no content in the *Readings* data grid.

Method 2 - If there are no meter readings in the screen:

- 1. In the *Machine List for* [] screen.
- 2. Select the **row** of the machine that you wish to add a manual meter reading to.
- 3. Click on the *Meters* tile.



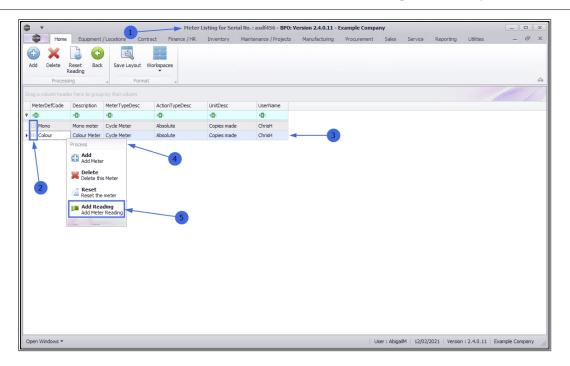


- 1. The *Meter Listing for Serial No. : []* screen will open.
- 2. In this screen there are no meter readings yet recorded. (The expand icons are greyed out.)

ADD / RESET METER READING

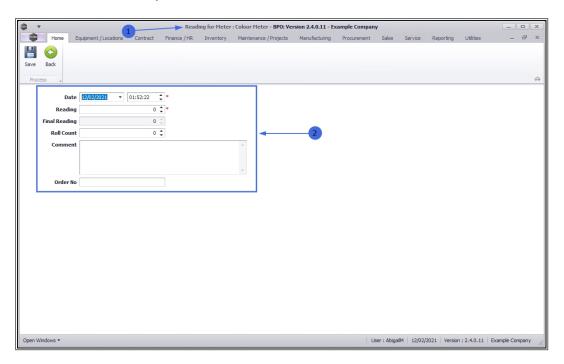
- 3. Right click in the row of the meter where you wish to add a reading.
- 4. A *Process* menu will pop up.
- 5. Select *Add Reading* Add Meter Reading from this menu.





- 1. The *Reading for Meter:* [] *Meter* screen will display.
- 2. Manually add the meter reading details:
 - **Date**: This will auto populated with the current date *and* time.
 - Type in or click on the drop-down arrow and use the calendar function to select an <u>alternative</u> date, if required.
 - Type in or use the directional arrows to select an alternative *time*, if required.
 - **Reading**: Type in or use the directional arrows to select the correct meter reading.
 - **Final Reading**: This will auto populate with the same detail as the Reading text box.
 - Roll Count: Type in or use the arrow indicators to select the roll count.
 - **Comment**: Type a comment relating to this meter reading, in this text box, if required.

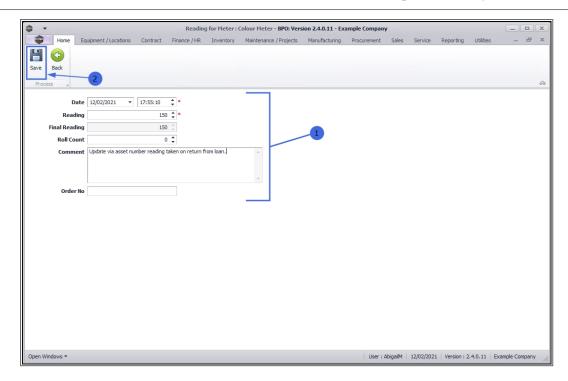
• Order No: Type an order number in this text box, if required.



SAVE MANUAL READING

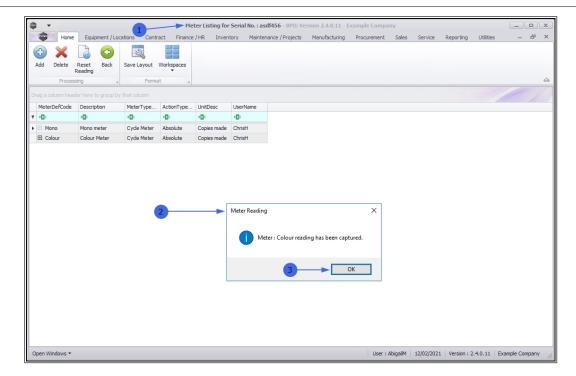
- When you have finished adding the meter reading details,
- Click on Save.





- 1. You will return to the *Meter Listing for Serial No. : []* screen.
- 2. A *Meter Reading* message box will appear advising the following:
 - ° Meter: [] reading has been captured.
- 3. Click on *OK*.



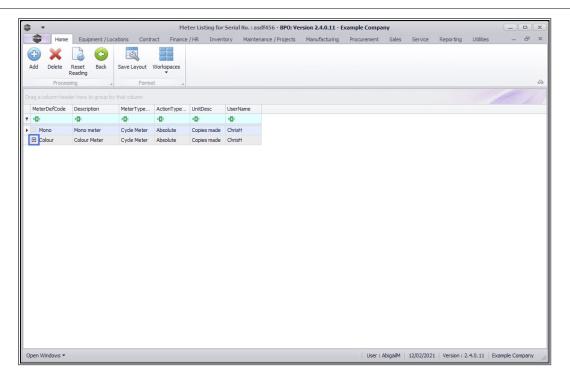


 You will note that the expand icon [+] of the selected meter is no longer grey. This is because there is now content in the *Readings* data grid.

VIEW THE METER READINGS FRAME

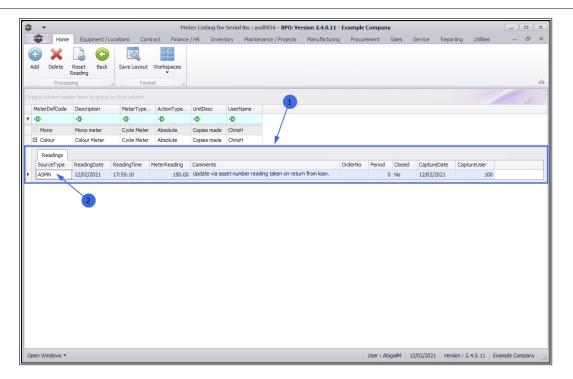
 Click on the expand icon [+] in the row of the meter that you added a manual reading to.





- 1. The meter *Readings* frame will be expanded.
- 2. Here you can view the manually added meter reading.
 - You will note that the *Source Type* for the reading is *ASMN* (update from asset number).





MNU.007.002