

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

# **SERVICE**

# **CALLS - WORK ORDERS**

**Note** that there are changes to the Call Centre screens due to the Call Centre Performance Enhancements rolled out in part of the Extended Call Centre - Version Compatibility<sup>1</sup>. The functionality that is available to you may differ depending on the Call Centre mode configured and your user rights. For more information related to this, refer to the Call Centre Mode notes.

A work order, or job card is an order for work to be performed for a **Company** or a **Customer**. <u>All</u> transactions concerning this work, such as part issues, labour time, etc. are logged against the work order.

When work is required for a **Customer**, a **Call** is raised. The system will generate a work order in the background. Transactions are logged on the call, but stored against the work order. More than one work order can be linked to a call, for example, when different tasks needs to be performed to complete one call.

When work is required for a **Company**, such as Building Maintenance or a Machine Repair, then a work order needs to be raised **manually**.

- If the work is for Building Maintenance, or Training, then the work order must be linked to a **functional location**, which must be set up before hand.
- If the work required is for an **asset**, e.g. repair a machine in store to be sold refurbished, then the machine is linked to the **call**.

<sup>1</sup>BPO2 v2.5.1.3 or higher

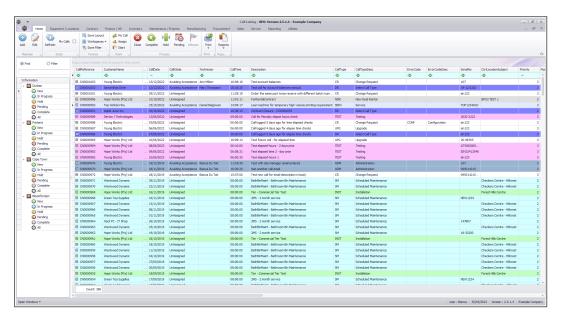


Work Orders displayed in the Calls Work Order listing, are a restricted list of work orders that are linked to the selected Call.

## Ribbon Select Service > Calls

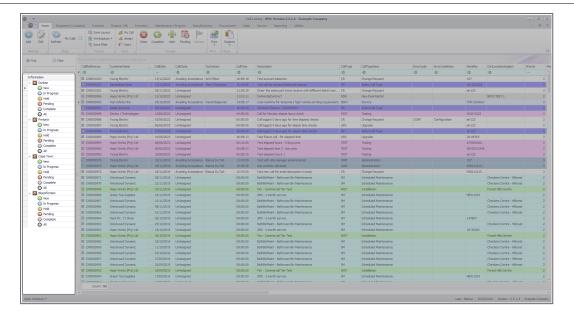


• The Call Listing screen will be displayed.

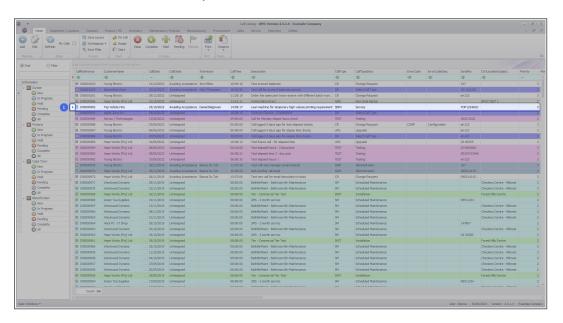


- The Calls are listed by **Site** and will display calls for the first Site listed.
- Click on the relevant **Site** for the calls you wish to view.



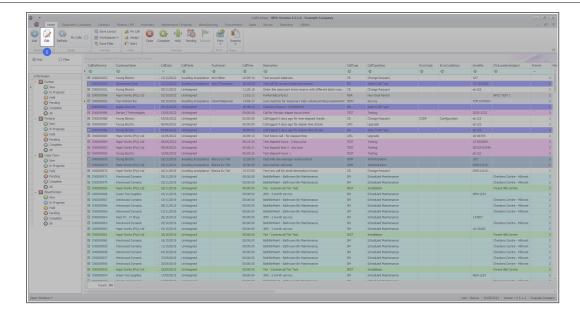


• Select the Call you wish to work with.

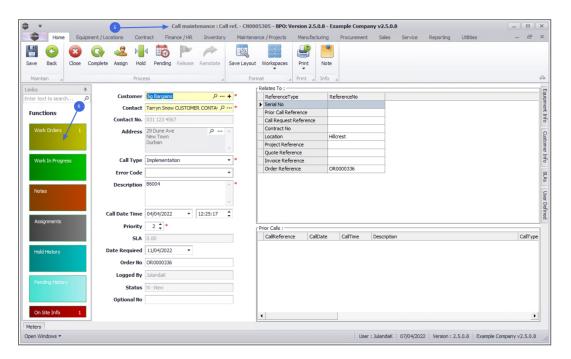


• Click on the **Edit** button.





- The **Call maintenance : Call ref** [call reference number] screen will display.
- Click on the Work Orders tile.



• The Work Orders for Call Ref [call reference number] screen will display.



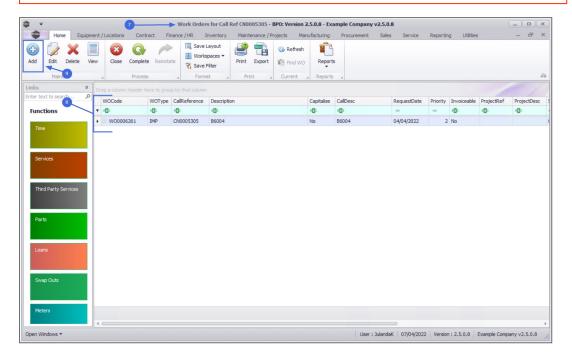
 Any work orders that have been issued against the call will display in the data grid.

# **ADD WORK ORDER**

Click on Add.

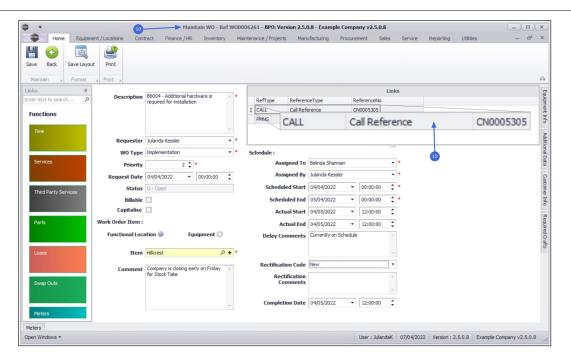


Short cut key: Right click to display the All groups menu list. Click on Add.



- " The Work Order Maintenance screen will be displayed. " on page 2
- Complete the Work Order details for the call.
- In the **Links** frame note that the **Call Reference** has automatically been linked to the call reference you have selected.

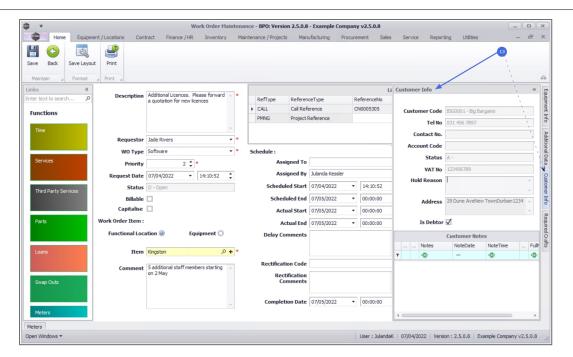




#### **CUSTOMER INFO TAB**

- Click on the Customer Info tab to expand the Customer Info docking panel.
- From here you can view additional information for the customer linked to this work order as well as the Customer Notes, if any has been created.

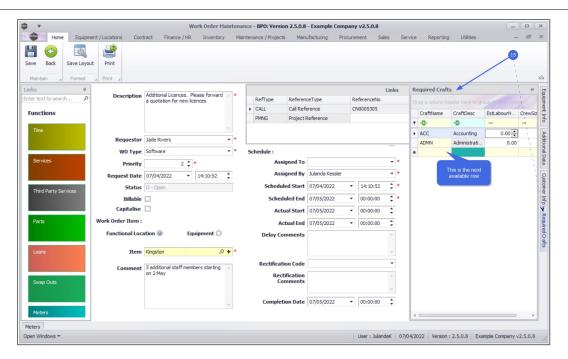




# **REQUIRED CRAFTS TAB**

- Click on the Required Crafts tab to expand the Required Crafts docking panel.
- Crafts that have already been identified for the work order will be listed.
- Right click on the next active row in the Craft Name field to add any additional craft(s) needed for carrying out this Work Order.

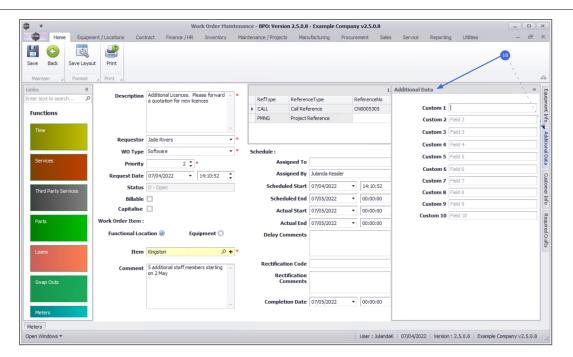




#### **ADDITIONAL DATA TAB**

- Click on the Additional Data tab to expand the Additional Data docking panel.
- You can view and rename the Custom fields 1 10, that can be
  utilised for additional information required for this Work Order
  that is not covered on the Work Order screen. Rename the field
  labels to suit your company requirements.

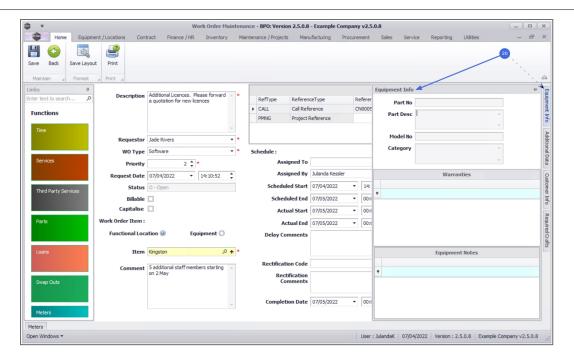




# **EQUIPMENT INFO TAB**

- Click on the Equipment Info tab to expand the Equipment Info docking panel.
- When addressing the [+] icon in the Item field, this panel can be viewed for additional information about the selected equipment item, including any warranties and/or equipment notes if applicable.





#### **METERS TAB**

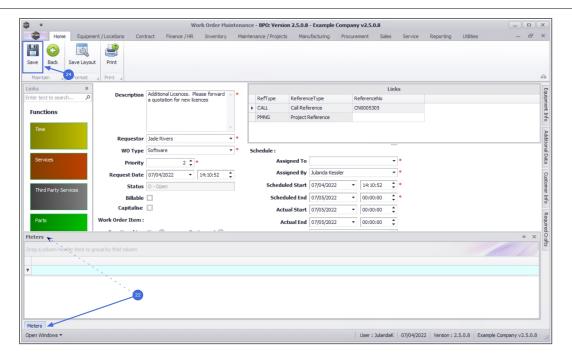
- Click on the Meters tab to expand the **Meters** docking panel.
- You will be able to view the meter history information for the Item referencing on the Work Order, if applicable.

For a detailed handling of this topic refer to Work Orders - Add a Work Order

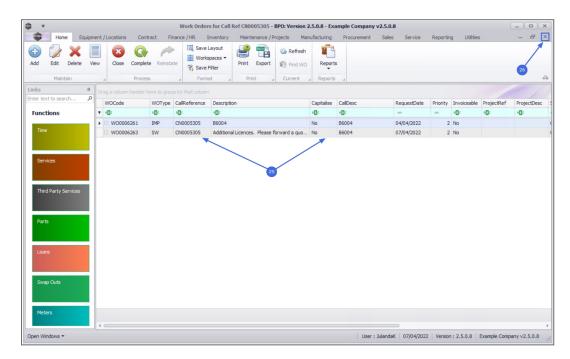
#### **SAVE WORK ORDER**

 When you have finished adding details to the screen, click on Save.





- You will return to the Work Orders for Call Ref screen where you can view the linked work order
- Close the screen to return to the Call maintenance screen.

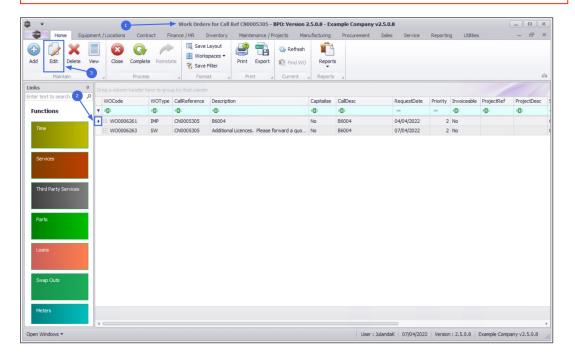




## **EDIT WORK ORDER**

- From the **Work Orders for Call Ref** [call reference number] screen,
- Click on the **row** of the work order you wish to edit.
- Click on Edit.
- $\mathscr{D}$

Short cut key: Right click to display the All groups menu list. Click on Edit.

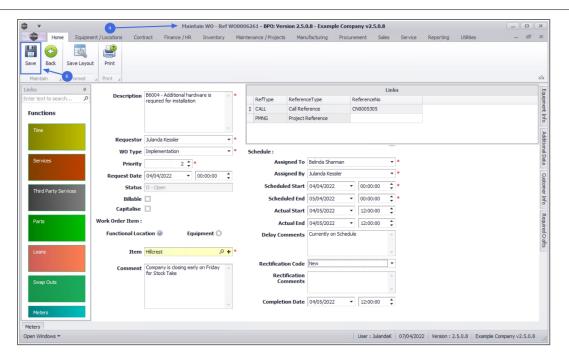


- " The Maintain WO Ref [work order number] screen will be displayed. " on page 2
- You can make the changes to the **Work Order information** screen, **Required Crafts** tab or **Additional Data** tab as required.

For a detailed handling of this topic refer to Work Orders - Add a Work Order

• When you have made the necessary changes, click on **Save**.





## **DELETE WORK ORDER**

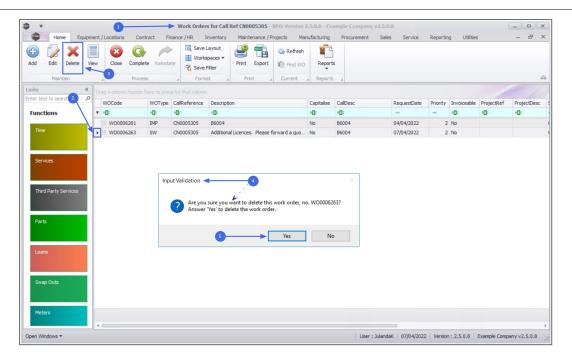
- From the Work Orders for Call Ref [call reference number] screen,
- Click on the **row** of the work order you wish to remove.
- Click on Delete.



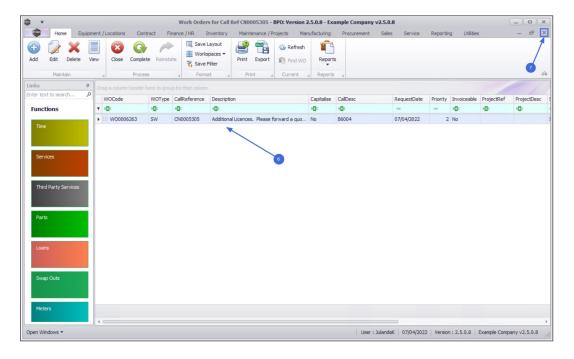
Short cut key: Right click to display the All groups menu list. Click on Delete.

- When you receive the **Input Validation** message to confirm;
  - Are you sure you want to delete this work order, no. [work order number]? Answer 'Yes' to delete the work order.
- · Click on Yes.





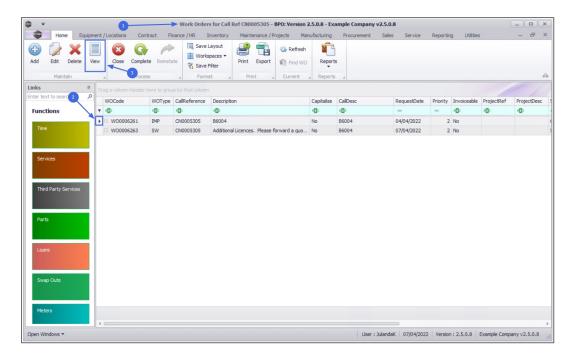
- The work order has been removed from the Work Orders for Call Ref screen.
- Click on the Close button to return to the Call maintenance screen.





## VIEW WORK ORDER

- From the Work Orders for Call Ref [call ref number] screen,
- Click on the **row** of the work order you wish to view.
- Click on View.

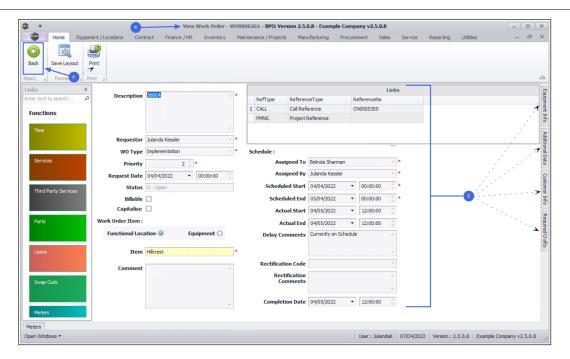


• The **View Work Order -** [work order number] screen will be displayed.

Note that only the Back button is available on this screen as this screen is view only.

- From here you can view the Work Order details, Customer Info, the Required Crafts, Additional Data or the Equipment Info for the work order.
- Click on **Back** to return to the Work Order, or
  - Click on Print to Print the Work Order.





# **CLOSE WORK ORDER**

All work order transactions must be completed, for instance issuing parts, invoicing etc., before a work order can be closed. The system will prevent you from closing the work order if a transaction still needs to be processed on the work order.

You must have successfully <u>completed</u> the work order, before it can be closed.

- From the Work Orders for Call Ref [call ref number] screen will be displayed.
- Click on the **row** of the work order that needs to be closed.

Note that you will only be able to close a work order that has been completed.

· Click on Close.

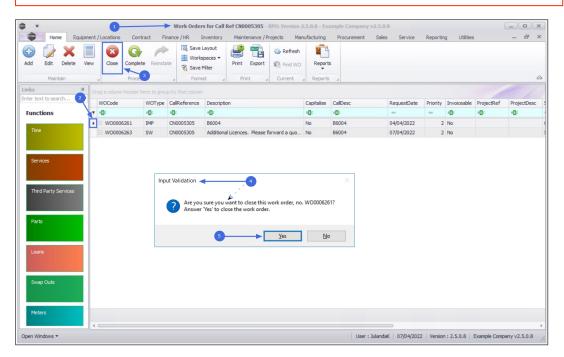




Short cut key: Right click to display the All groups menu list. Click on Close.

- When you receive the **Input Validation** message to confirm;
  - Are you sure you want to close this work order, no.
     [work order number]? Answer 'Yes' to close the work
     order.
- · Click on Yes.





Scroll to view the **Status** for the Work Order in the Status column.

The Status has changed to C - Closed.

## **COMPLETE WORK ORDER**

Work orders linked to a project should be completed when the work required has been done.

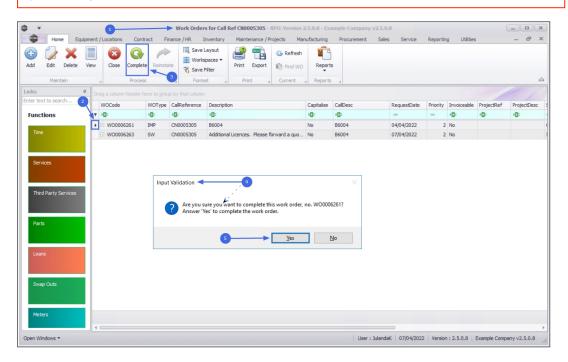


- The Work Orders for Call Ref [call reference number] screen will be displayed.
- Click on the **row** of the Work Order you wish to complete.
- Click on Complete.
- $\mathscr{D}$

Short cut key: Right click to display the All groups menu list. Click on Complete.

- When you receive the **Input Validation** to confirm;
  - Are you sure you want to complete this work order,
     no. [work order number]?Answer 'Yes' to complete the work order.
- · Click on Yes.

For a detailed handling of this topic refer to Work Orders - Complete a Work Order





## REINSTATE WORK ORDER

If you need to process or change something on a closed work order, you will need to **reinstate the work order**, add or edit the details as required, then close it again when done.

Some of the reasons for reinstating a work order are:

- To credit a cancelled order
- To credit incorrect stock and re-invoice correct stock
- To credit over supply.
- To credit and re-invoice correct selling price

Only closed work orders can be reinstated.

- From the Work Orders for Project Ref [project ref number]
   screen will be displayed.
- Click on the row of the closed work order that needs to be reinstated.



Note the status for the work order as C - Closed.

• Click on Reinstate.



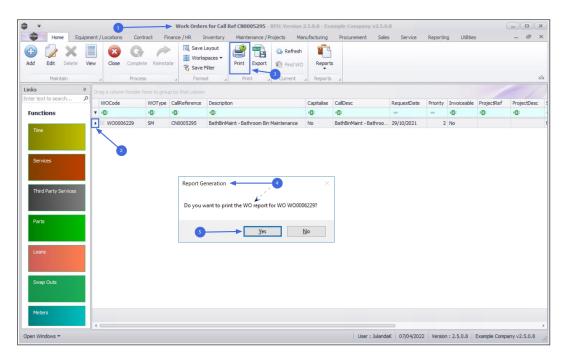
- When you receive the **Input Validation** message to confirm;
  - Are you sure you want to re-instate this work order,
     no. [work order number]? Answer 'Yes' to re-instate
     the work order.
- · Click on Yes.





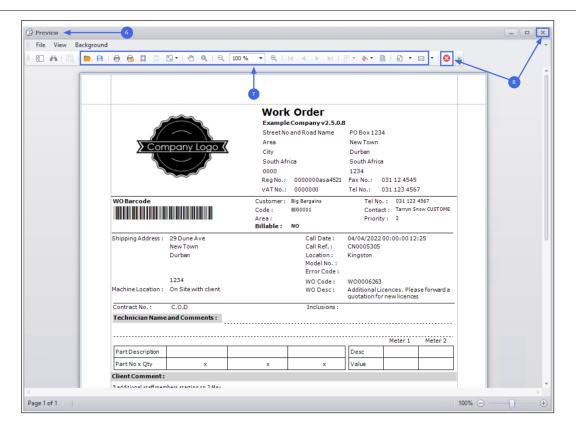
## PRINT WORK ORDER

- From the Work Orders for Call Ref [call reference] screen,
- Click on the row of the work order you wish to print the work order report for.
- · Click on Print.
- When you receive the **Report Generation** message to confirm,
  - Do you want to print the WO report for [work order number]?
- · Click on Yes.



- The Work Order will display in the Reports **Preview** screen.
- From here you can make cosmetic changes to the Work Order, as well as Save, Zoom, Add a Watermark, Export or Email.
- Close the Report Preview screen when done.





#### **FUNCTION TILES**



The Times tile will direct you to the **Time booking for**Work Order screen where you can **Add**, **Edit** and **Delete**Labour Time for a Work Order linked to a Project. Refer to
Work Orders - Time Booking



The Services tile will direct you to the Internal services for WO Code screen where you can Add, Edit and Remove an Internal Service from the Work Order. Refer to Work Orders - Internal Services



The Third Party Services tile will direct you to the Service
Request for WO Code screen where you can Add, Edit,
Delete, issue a Requisition and do Billing for the Work
Order. Refer to Work Orders - Third Party Service Request





Parts

The Parts tile will direct you to the Service Request for WO Code screen where you can, Add, Edit, Remove an Internal Service to a Work Order, as well as view Requisitions, Issues and Transfers, maintain Notes, Change the Warehouse, Remap a Part or Create a Part on the Work Order. Refer to Work Orders - Part Requests

Loans

The Loans tile will direct you to the Loan Requests for WO Code screen where you can Add, Edit, Delete and view Returns on a loan request linked to the Work Order. Refer to Work Orders - Loans



The Swap Outs tile will direct you to the Swap Outs for WO Code screen where you can Add swap outs on a Work Order. Refer to Work Orders - Swap Outs



The Meters tile will direct you to the Meters for WO Code screen where you can view the list of meter readings against the work order. Refer to Work Orders - Meters



The Equipment tile will direct you to the Expense Claims for WO Code screen where you can Add, Edit and Delete and expense claim from the Work Order. Refer to Work Orders - Expenses



The Travel tile will direct you to the Travel Claims for WO Code screen where you can Add, Edit and Delete a travel claim from the Work Order. Refer to Work Orders - Travel The Documents tile will direct you to the Documents for



Work Order screen where you can Add, Edit, Delete and View a digital documents linked to a work order. Refer to Work Orders - Documents



The functions tile will direct you to the **Issued Warranties** for WO Code screen where you can, Add, Edit and Delete a warranty linked to a work order. Work Orders - Warranties Issued





The functions tile will direct you to the **Instructions for WO Code** screen where you can **Add**, **Edit**, **Delete** and **Complete** an instruction for a Work Order. Refer to Work
Orders - Task Instructions



The functions tile will direct you to the Images for WO
Code screen where you can view and Print the images
linked to the Work Order. Refer to Work Orders - Images
The functions tile will direct you to the Work in Progress
for WO Code screen where you canReturn, Invoice WO
and Invoice Call(s) linked to the Work Order. Refer to
Work Orders - Work in Progress (WIP)



Work in Progress

The functions tile will direct you to the Maintenance Methodology for location screen where you can Add, Edit and Delete a maintenance methodology from a Work Order.

Refer to Work Orders - Maintenance



The functions tile will direct you to the **Time Not Billed for Work Order Code** screen where you can **Invoice WO**, **Invoice Project**, **Flag Reviewed** and set **SLA Time** linked to the Work Order. Refer to Work Orders - Time Review

#### **PROCESSING TILES**



The Quotes functions tile will direct you to the Sales

Quotes for Work Order screen where you can Add, Edit,

Delete, View, Accept, Reject, Covert and Clone a Quote
linked to a Work Order. Refer to Work Orders - Sales

Quotes



The Orders functions tile will direct you to the Sales
Orders for Work Order screen where you can Add, Edit,
Delete, View, Create Invoice, Create New Deal, Add

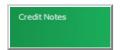




Items to WO, New Deal Project, Print Sales Order and Print a Proforma Invoice. Work Orders - Orders



The Invoices functions tile will direct you to the Sales
Invoices for Work Order screen where you can Add, Edit,
add a Comment and Reference, Print and Send Invoices to
Print Queue. Refer to Work Orders - Invoices



The Credit Notes functions tile will direct you to the Sales Credit Notes for Work Order screen where you can Add, Edit, Delete, View, Release for Approval, Remove from Approval, Approve Cr Note and Send Cr Notes to Print Queue. Refer to Work Orders - Credit Notes

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