

Timecard Module

The Web Work Timecard Module is used to enter employee timecards into the Web Work system. This Chapter describes how to use the Web Work, Timecard module.

Table of Contents

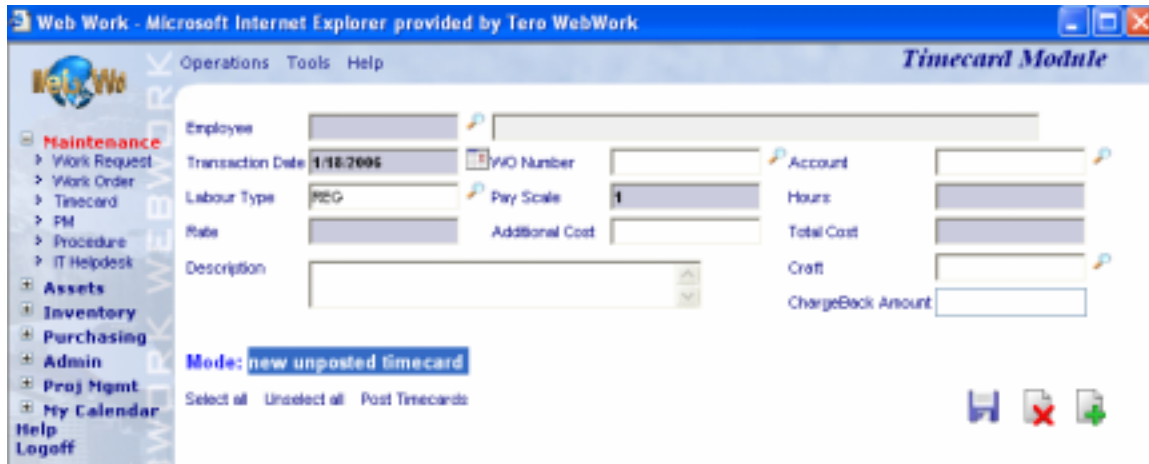
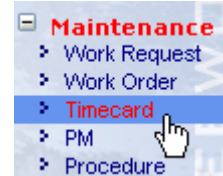
- 12.1 OVERVIEW OF THE TIMECARD MODULE..... 2**
- 12.2 CREATING TIMECARD ENTRIES 3**
 - 12.2.1 ADDING NEW TIMECARD ENTRIES 3
 - 12.2.2 POSTING OF NEW UN-POSTED TIMECARDS 4
 - 12.2.3 EDITING POSTED TIMECARDS 5

12.1 Overview of the Timecard Module

The Timecard module is designed to allow easier entry of employee time where such time is reported using a timecard. A timecard generally is done on a “per employee” basis and covers a time period such as a day, week or month. Timecard entry is an alternative way of entering Actual Labour onto workorders. Timecard entries in Web Work are done initially entered into the system as *un-posted* allowing review and revision. Only once the entries are confirmed as correct, the entries may be *posted*. Posted Timecards become work order labour ACTUALS.

To open the Timecard module:

- On the left side in the menu bar, click on the Maintenance Group selection followed by a click on the [Timecard](#) link.
- When you open the Timecard module you will be in **new unposted timecard** mode as shown in the screen below:



The [Operations](#) [Tools](#) [Help](#) drop-down menus contain the various features available in the Timecard module.








Web Work includes “help files” for all field names. To access these help files, click on the field name. A popup window will open displaying help for the field selected.

12.2 Creating Timecard Entries

12.2.1 Adding new Timecard Entries

To add/edit new, unposted timecards:

- On the left module tab, click on Maintenance and from list provided click on Timecard to access the timecard module.
- Move the mouse over the Operations menu option to display list of options and select [Add/Edit unposted Timecards](#). Alternatively you may click on the  button at the bottom of the screen.
- Enter the Employee code into the [Employee](#) field or click on the  button to select an employee from the list in the Web Work database. The employee description will be filled in automatically.
- The [Transaction date](#) will be filled in with the current date. To change the date delete the current date and type in the one you require or click on the  button at the right hand side of the field to select an alternative date.
- Enter the [Work order](#) number into the Work Order field (the labour time is to be added to that work order as actual time) and the hour amount.
- Enter an [Account](#) if needed. The account will be stamped with the labour transaction.
- The [Labour type](#) field will automatically default to REG. Click on the  button on the right hand side of this field to select alternative user-defined labour types like OT for Overtime. Payscale is a result of selected Labour type.
- Enter the amount of hours the employee worked on the work order for that given time period into the [Hours](#) field.
- The [Labour rate](#) is a result of what selected Labour Type and the actual rate of the employee, its default is Regular (normal rate). The [Labour rate](#) field can be edited to another amount for each labour transaction.
- Add any additional cost value like overhead into the [Additional Cost](#) field.
- Total cost is a calculated field as a result of provided information.
- [Craft](#) is automatically assigned provided the employee is associated to Craft in the Labour module. This field may be edited.
- Enter any other comments or instructions into the [Description](#) memo field.
- Optionally you may enter another value aside from Total into the [Chargeback amount](#) field. This field may capture external cost for billing purposes back to the client, for example.
- When all data entry for the transaction is captured, save the transaction by clicking on the on the  button.

- Repeat the steps above to add more labour transactions reported on the timecard. When done, un-posted timecard entries will be shown on a list below (see sample):

Employee: TOMMYD TOMMY DENON

Transaction Date: 1/18/2006 WO Number: Account: Hours: Total Cost: ChargeBack Amount:

Labour Type: REG Pay Scale: 1

Rate: 27.45 Additional Cost: Craft: ELEC

Description:

Mode: new unposted timecard

Select all Unselect all Post Timecards



	Transaction Date	WO Number	Account	Labour Type	Pay Scale	Additional Cost	Rate	Hours	Total Cost
<input type="checkbox"/>	1/18/2006	14		REG	1	\$0.00	\$27.45	2.5	\$68.63
<input type="checkbox"/>	1/18/2006	VOY-21		REG	1	\$0.00	\$27.45	5	\$137.25
Total								7.5	\$205.88



For ease of data entry, after you save a timecard, another will open in New mode with the same Emp. id.

12.2.2 Posting of new un-posted Timecards

Un-posted timecard entries will remain on the timecard screen and should not be considered as actual transaction until they do get posted to the work order(s). When timecards are posted, the hours entered are posted to the Work Order – Labour Actuals. After posting of timecards, you may check the Work Order-actual labour screen for the entered information.

To post timecards:

- On the left module tab, click on Maintenance and from list provided click on Timecard to access the timecard module
- Follow section 12.2.1 of this manual to add new un-posted timecards to un-posted list screen.
- Check-off all un-posted transactions ready to be posted
- Click on the [Post Timecards](#) to perform the operation. As result the selected transactions became the work order

Mode: new unposted timecard

Select all Unselect all Post Timecards

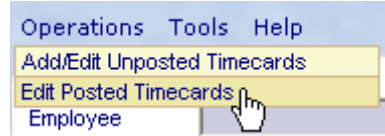
	Transaction Date	WO Number	Account
<input checked="" type="checkbox"/>	1/18/2006	14	
<input checked="" type="checkbox"/>	1/18/2006	VOY-21	

12.2.3 Editing Posted Timecards

If for example a timecard entry has been posted to the wrong work order number or the wrong account, the timecard posting can be adjusted after the fact.

To edit posted timecards:

- On the left module tab, click on Maintenance and from list provided click on **Timecard** to access the timecard module
- From the **Operations** pull-down menu, click on **Edit Posted Timecards**. The **Posted Timecard** screen loads in query mode (see graphic below).



Employee

Transaction Date WO Number Account

Labour Type Pay Scale Hours

Rate Additional Cost Total Cost


Description

Craft

ChargeBack Amount

Mode: query posted timecard




- Enter the employee code requiring changes into the Employee field.
- Enter the correct date when the transaction you need to edit occurred.
- Click on the  button to retrieve any matching transactions for editing. Screen similar to the one below appears.

Mode: query posted timecard



	Transaction Date	WO Number	Account	Labour Type	Pay Scale	Additional Cost	Rate	Hours	Total Cost	
<input type="checkbox"/>	1/18/2006	10		REG	1	\$0.00	\$0.00	2.5	\$0.00	
<input type="checkbox"/>	1/18/2006	16		REG	1	\$0.00	\$25.00	2	\$50.00	
								Total	4.5	\$50.00

- Click onto the appropriate Work Order number (fields highlights in wine colour). The selected transaction loads on the Posted Timecard screen.
- Edit / add / adjust any information on the screen.
- When all editing is done to the particular transaction, click onto the  button to save the changes.
- Repeat above steps if other changes are needed to other transactions.



The Work Order Labour – Actuals information is automatically updated to reflect the changes to the posted timecard. The timecard does not need to be reposted. In addition, the Labour – Actuals can be modified directly without having to go back to the timecard module. Please refer to the Work Orders chapter of the manual for help on editing work order actuals.