Manager Reference: WorkEffort

Authors:

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.1 TaskList

.1.1 main

id:[14208] image:

The Main Page in the Work Effort Manager quickly defers to the TaskList.

.1.2 Discussion

The Main screen above is usually displaced by the mytasks screen shown below. Current tasks listed are for the one who has logged into the application.

.1.3 mytasks

All current Tasks for the logged-in Party are displayed here at "My Current TaskList." Click the TaskName or number to edit.

.1.4 link buttons

[New Task] [Accept Assignment ...]

.1.5 Assigned Tasks

Tasks assigned to you by others will appear here on your list. You might have the option to delegate the task to others or to decline the task; use the Edit Task button to bring up that screen. Space is provided to annotate reasons for actions or to leave notes for yourself as work progresses.

.1.5.1 Start Date/Time

When the Task is scheduled to begin.

.1.5.2 Priority

Assigned priority from 9 (low) to 1 (highest).

.1.5.3 Status

Either click on this Task Name or the ID number in the Edit column to be taken to the Work Effort tab > Summary screen.

.1.5.4 TaskName

Either click on this Task Name or the ID number to be taken to the Work Effort tab > Summary screen.

.1.5.5 Edit >> Task Detail

Either click on this ID number or the Task Name to be taken to the Work Effort tab > Summary screen.

.1.6 Workflow activities assigned to user

.1.6.1 Start Date / Time

If given, when the work began or is scheduled to begin.

.1.6.2 Priority

What Priority or level of importance has been assigned to this Activity.

.1.6.3 Activity Status

The status of the Workflow Activity as far as the system is concerned.

.1.6.4 Status

Your status in working through the Activity from your perspective.

.1.6.5 Role ID

What is your assigne Role in this Activity.

.1.6.6 Activity Name

The name of the Activity which includes the current assignment.

.1.6.7 Edit

Under the 'Workflow activities assigned to user' section, click on this to view or edit the Assignment; takes you to the Work Effort tab. <P> Under the 'Workflow activities assigned to User Role' section, click on this to accept the assignment.

.1.7 Workflow activities assigned to User Role

The column headings are the same as under 'Workflow activities assigned to user', above. The difference is between the User and the Role.

.1.8 Task Detail - New Task

.1.8.1 EditWorkEffort-newTask

New Tasks are created in a screen identical to the Edit Task screen. This is a generic screen, found under the Work Effort tab.

.1.8.2 link buttons

[Save]

.1.8.3 Discussion

Each of the fields is discussed below under the Work Effort tab.

.2 Calendar

.2.1 Discussion

Click upon highlighted events within any calendar to be taken to the Calendar Event Details edit screen. <P> Use the selection tools By Party, By Facility and By Fixed Asset to change to a calendar associated with the Party, Facility or Fixed Asset you wish to see. Subsequent 'View' changes will remain with the same Party, Facility or Asset you have then selected.

.2.2 day

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TaskList | Calendar | My Time | Request List | Work Effort | Timesheet | Logout

Day View | Week View | Month View | Upcoming Events

New Event

By Party: 10023 | View | By Facility: | View | By Fixed Asset: | View

Calendar Day View

Thursday December 22, 2005   Previous Day | Next Day | Today

Time	Calendar Entries	
12:00 AM Add New	Until 8:00 PM **Employee, Loyal**	
1:00 AM Add New		
2:00 AM Add New		
3:00 AM Add New		
4:00 AM Add New		
5:00 AM Add New		
6:00 AM Add New		
7:00 AM Add New		
8:00 AM Add New		
9:00 AM Add New		
10:00 AM Add New		
11:00 AM Add New		
12:00 PM Add New		
1:00 PM Add New		
2:00 PM Add New		
3:00 PM Add New		
4:00 PM Add New		
5:00 PM Add New		
6:00 PM Add New		
7:00 PM Add New		
8:00 PM Add New		
9:00 PM Add New		
10:00 PM Add New		
11:00 PM Add New	From 11:59 PM **Vacation**	

View of the Day when Mr. Loyal Employee will be leaving for vacation. Work Event to 8:00pm; Vacation Event from midnight.

.2.3 link buttons

[New Event] [View] [Add New] [Previous Day] [Next Day] [Today] <B> [Day View] [Week View] [Month View] [Upcoming Events] </B>

.2.4 Day view

.2.4.1 Time

Expressed in hourly blocks for the entire day, every hour from midnight through 11:00pm. Click on the [Add New] link within each hour segment to add an event to that period.

.2.4.2 Calendar Entries

In the left-hand calendar entries column appears the scheduled start time and the name of the entry. Click on the name to see details or to edit the entry.
 The right-hand column fills out when there are two or more entries for the same time period. Three or more columns may appear as needed.

.2.5 Week view

.2.5.1 week

View of the calendar Week for an individual.

.2.5.2 link buttons

[Add New] [Previous Week] [Next Week] [This Week] [New Event] [View] <B>[Day View] [Week View] [Month View] [Upcoming Events]</B>

.2.5.3 Time

One block is given for each of the seven days. Click on the [Add New] link within each hour segment to add an event to that period.

.2.5.4 Calendar Entries

The name of the event and the time are given. Click on the name to view or edit under the Work Effort tab. Multiple events for the day are shown in additional columns, as needed.

.2.6 Month view

Note that weeks are numbered from the beginning of the year. Click on [Add New] to enter another event within any day.

.2.6.1 month

id:[DOCWRK1917] image:

Space for busy days will expand as needed to accommodate more events.

.2.6.2 link buttons

[New Event] [View] [Add New] [Previous Month] [Next Month] [This Month] <B>[Day View] [Week View] [Month View] [Upcoming Events] </B>

.2.6.3 Discussion

Click on the name of any event to View or Edit that event. Click on [Add New] within any day block to add another Event to that Day. This will go into the Calendar for the logged-in Party by default.

.2.7 Upcoming Events view

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Events scheduled for the current day and into the future are listed. Click on the Event Name to be taken to the Calendar Event Details screen.

.2.7.1 upcoming

id:[DOCWRK1920] image:

When one event crosses multiple days, each day is shown as a separate Event, although not labeled by day here.

.2.7.2 link buttons

[New Event] [View] <B>[Day View] [Week View] [Month View] [Upcoming Events] </B>

.2.7.3 Start Date/Time

When the entire event (not just the day's segment) did or will become active.

.2.7.4 End Date/Time

When the Event will be completed.

.2.7.5 Event Name

Click on this name to view or edit the event under the Work Effort tab.

.2.8 Create New Event

.2.8.1 Create New Event

Screen is similar to the Calendar Event Details screen but is not yet populated; see Event, following.

.2.8.2 event-new

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Add Work Effort

Quick Assign Party Id	10023		
Name*			
Description			
Type*	Event	Purpose	
Status*	[Event] Tentative	Percent Complete	
Priority		Scope	Restricted, private access
Estimated Start Date		Estimated Completion Date	
Actual Start Date		Actual Completion Date	
Work Effort Parent Id			
Location Desc			
Estimated Milli Seconds		Estimated Setup Millis	
Estimate Calc Method			
Actual Milli Seconds		Actual Setup Millis	
Total Milli Seconds Allowed		Total Money Allowed	
Currency			
Special Terms			
Time Transparency			
Universal Id			
Source Reference Id			
Fixed Asset Id			
Facility Id			
Info Url			
Service Loader Name			
Quantity To Produce			
Quantity Produced		Quantity Rejected	
Reserv Persons			
Reserv2nd P P Perc		Reserv Nth P P Perc	
Quick Add Comm. Event Id			
Requirement Id			
	Save		

New Event takes you to this EditWorkEffort screen under the WorkEffort tab. See that section discussed below.

.2.8.3 link buttons

[Save]

.2.8.4 Discussion

Please look under the Work Effort tab for a discussion of this screen. The same screen is used for creating Work Effort items and Calendar Events, or to edit existing ones. The only difference is in the upper left-hand corner label.

.2.9 Event Details

When you click on an Event Name, you are taken to the Work Effort tab where you can see the details and work with that event. Please read further under the Work Effort tab.

.3 My Time

.3.1 MyTimesheets

id:[13695] image:

Once identified by their User Login, Employees have quick access to their timesheets at this screen.

.3.2 link buttons

[Create Timesheet for This Week] [Create Timesheet] [Quick Time Entry] [Timesheet Entries]

.3.3 My Current Timesheets

.3.3.1 Link to Create Timesheet for This Week

Just click on this link once to have a new timesheet created for the current week. It will appear in the table at the bottom of this screen.

.3.3.2 Link to Create Timesheet

.3.3.2.1 EditTimesheet

.3.3.2.2 Discussion

This action is performed under the Timesheet tab; please see that, below, for further details.

.3.3.3 Timesheet Entries link

Use the Timesheet ID in the table below to quickly link to that Timesheet.

.3.4 My Rates

Rates are set under the Party Manager > Find Party tab > Rates sub-tab. They are applied to Work Effort under the Work Effort > Rates tab. They are displayed here for information purposes only.

.3.5 Table of My Timesheets

An employee may have many different Timesheets, reflecting different projects, tasks, or assignments. All current and future timesheets are listed here. Click on the Timesheet ID to edit that timesheet under the Timesheet tab.

.4 Request List

To work with or edit a selected Request, click on the number associated with the Request under the Cust Request ID column.

.4.1 requestlist

id:[DOCWRK2005] image:

.4.2 link buttons

- none - except the Cust Request ID number

.4.3 Cust Request ID

Click on the number in this column to be taken to the Edit screen for that Request. This will take you back to the Order Manager > Requests tab.

.4.4 Cust Request Name

The name you or the Requestor assigned to the request.

.4.5 Priority

1 - 9, 1 is highest.

.4.6 Response Required Date

When the Requester submitted his request, he most likely asked for your response by a certain date and time. You may have negotiated a different time with him, but the determined date is what needs to be here. This is your deadline for completion of the Request.

.4.7 Party ID

Generally, viewing this list, this would be the User ID of the person or party currently logged in. This is their list, the requests to which they are a party.

.4.8 Status ID

As the Request is received, submitted, reviewed, accepted, completed, or has some other action taken, the Status will be changed to reflect the current condition of the process. Choices could include the following: <P><B> ---
 Accept Request (Accepted)
 Reject Request (Rejected)
 Review Request (Reviewed)
 Cancel Request (Cancelled) </B>

.4.9 Role Type ID

Roles are assigned to assure accountability in the process. Roles could be one of the following: <P><B> WorkEffortRequestingParty
 Order Agent
 Request Taker
 Request Manager</B>

.4.10 Discussion

All of the editing of Requests is now done under the Order Manager > Requests tab. Clicking on the Request ID will take you back there.

.5 Work Effort

.5.1 Find Work Effort

.5.1.1 FindWorkEffort

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Welcome Loyal Employee!
2005-12-10 07:40:50.39

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WorkEffort Manager Application

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Find Work Effort
Create Work Effort

WorkEffort Id   ⦿ Equals ○ Begins With ○ Contains ○ Is Empty ☐ Ignore Case

Work Effort Type Id

Status

Last Status Update   ○ Equals ⦿ Same Day ○ Greater Than From Day Start ○ Greater Than
   ○ Less Than ○ Up To Day ○ Up Thru Day ○ Is Empty

Work Effort Purpose Type Id

Work Effort Parent Id

Scope Enum Id

Priority   ⦿ Equals ○ Greater Than ○ Greater Than Equals
   ○ Less Than ○ Less Than Equals

Percent Complete   ⦿ Equals ○ Greater Than ○ Greater Than Equals
   ○ Less Than ○ Less Than Equals

Work Effort Name   ⦿ Equals ○ Begins With ○ Contains ○ Is Empty ☐ Ignore Case

Description   ⦿ Equals ○ Begins With ○ Contains ○ Is Empty
☐ Ignore Case

Location Desc   ⦿ Equals ○ Begins With ○ Contains ○ Is Empty
☐ Ignore Case

Estimated Start Date   ○ Equals ⦿ Same Day ○ Greater Than From Day Start ○ Greater Than
   ○ Less Than ○ Up To Day ○ Up Thru Day ○ Is Empty

Estimated Completion Date   ○ Equals ⦿ Same Day ○ Greater Than From Day Start ○ Greater Than
   ○ Less Than ○ Up To Day ○ Up Thru Day ○ Is Empty

Actual Start Date   ○ Equals ⦿ Same Day ○ Greater Than From Day Start ○ Greater Than
   ○ Less Than ○ Up To Day ○ Up Thru Day ○ Is Empty

Actual Completion Date   ○ Equals ⦿ Same Day ○ Greater Than From Day Start ○ Greater Than
   ○ Less Than ○ Up To Day ○ Up Thru Day ○ Is Empty

Estimated Milli Seconds   ⦿ Equals ○ Greater Than ○ Greater Than Equals
   ○ Less Than ○ Less Than Equals

Estimated Setup Millis   ⦿ Equals ○ Greater Than ○ Greater Than Equals
   ○ Less Than ○ Less Than Equals

Estimate Calc Method   ⦿ Equals ○ Begins With ○ Contains ○ Is Empty ☐ Ignore Case

Actual Milli Seconds   ⦿ Equals ○ Greater Than ○ Greater Than Equals
   ○ Less Than ○ Less Than Equals

Actual Setup Millis   ⦿ Equals ○ Greater Than ○ Greater Than Equals
   ○ Less Than ○ Less Than Equals

Total Milli Seconds Allowed   ⦿ Equals ○ Greater Than ○ Greater Than Equals
   ○ Less Than ○ Less Than Equals

Total Money Allowed   ⦿ Equals ○ Greater Than ○ Greater Than Equals
   ○ Less Than ○ Less Than Equals

Currency

Special Terms   ⦿ Equals ○ Begins With ○ Contains ○ Is Empty
☐ Ignore Case

Time Transparency   ⦿ Equals ○ Greater Than ○ Greater Than Equals
   ○ Less Than ○ Less Than Equals

Universal Id   ⦿ Equals ○ Begins With ○ Contains ○ Is Empty ☐ Ignore Case

Source Reference Id   ⦿ Equals ○ Begins With ○ Contains ○ Is Empty ☐ Ignore Case

Fixed Asset Id

Facility Id

Info Url   ⦿ Equals ○ Begins With ○ Contains ○ Is Empty
☐ Ignore Case

Service Loader Name   ⦿ Equals ○ Begins With ○ Contains ○ Is Empty ☐ Ignore Case

Quantity To Produce   ⦿ Equals ○ Greater Than ○ Greater Than Equals
   ○ Less Than ○ Less Than Equals

Quantity Produced   ⦿ Equals ○ Greater Than ○ Greater Than Equals
   ○ Less Than ○ Less Than Equals

Quantity Rejected   ⦿ Equals ○ Greater Than ○ Greater Than Equals
   ○ Less Than ○ Less Than Equals

Reserv Persons   ⦿ Equals ○ Greater Than ○ Greater Than Equals
   ○ Less Than ○ Less Than Equals

Reserv 2nd P P Perc   ⦿ Equals ○ Greater Than ○ Greater Than Equals
   ○ Less Than ○ Less Than Equals

Reserv Nth P P Perc   ⦿ Equals ○ Greater Than ○ Greater Than Equals
   ○ Less Than ○ Less Than Equals

Revision Number   ⦿ Equals ○ Greater Than ○ Greater Than Equals
   ○ Less Than ○ Less Than Equals

Created Date   ○ Equals ⦿ Same Day ○ Greater Than From Day Start ○ Greater Than
   ○ Less Than ○ Up To Day ○ Up Thru Day ○ Is Empty

Created By User Login   ⦿ Equals ○ Begins With ○ Contains ○ Is Empty
☐ Ignore Case

Last Modified Date   ○ Equals ⦿ Same Day ○ Greater Than From Day Start ○ Greater Than
   ○ Less Than ○ Up To Day ○ Up Thru Day ○ Is Empty

Last Modified By User Login   ⦿ Equals ○ Begins With ○ Contains ○ Is Empty
☐ Ignore Case

Find

W3C CSS W3C XHTML 1.0

The search tool screen for finding Work Effort is similar to the Create Work Effort screen but with search parameters.

.5.1.2 link buttons

[Create Work Effort] [Find]

.5.1.3 Discussion

Use the search methods discussed under other Managers with Open For Business. You may search under almost any criteria as shown here. Use the radio buttons to set ranges or to require precision with the parameters. <p> While the search terms mirror the full Work Effort screen terms which are discussed more completely under the <I>Create or Edit Work Effort</I> section, below, there are some search criteria not included in the Create/Edit screen. Therefore, you will see some duplication but not all of these fields are found in the Edit screen.

.5.1.4 Search fields

.5.1.4.1 WorkEffort Id

If you know what it is, enter it here with the 'Equals' radio button selected. That will be all you need to enter. <P> If you know just a few characters, enter those and select the 'Begins With' or 'Contains' button. As such a search could return many hits, also identify some other known data, such as the approximate dates, to reduce the number of returns.

.5.1.4.2 Work Effort Type Id (drop-down box)

What Type of a Work Effort is this? Select from one of the following: <P><B> Available
 Event
 Fixed Asset Usage (rental)
 Production Run Header
 Production Run Task
 Program
 Project
 Project Phase
 Routing
 Routing Task
 Task
 Workflow Activity
 Workflow Process </B><P> CAUTION: If you happen to select a type different from what your sought-for Work Effort actually is, you will not be able to find it Best to leave this field blank unless you are sure!

.5.1.4.3 Status (drop-down box)

If you are sure what the last reported Status of the Work Effort was, you may select it from the drop-down box. Choices might include: <P><B> [General] Cancelled
 [General] Declined
 [General] Delegated
 [General] Needs Action
 [General] Sent
 [Task] Accepted
 [Task] Completed
 [Event] Confirmed
 [Event] Tentative </B>

.5.1.4.4 Last Status Update (popup calendars)

Here you have the tools to bracket the time frame within which you remember that Status of this Work Effort was last changed.
 -1.) Choose the earliest possible date this could have been using the upper popup calendar.
 -2.) Since you probably are not absolutely sure on the time to the second, use the radio buttons to select either Same Day (which means to disregard the time element), Greater Than From Day Start (which means it was at least a day later than selected), or Greater Than (which means it could have been anytime after the date AND TIME you have entered.
 -3.) Choose the latest possible date and time the Status could have updated, using the lower of the two popup calendars. -4.) Select a matching radio button.<P> If you enter nothing except this date range for your search and then press the [Find] link, you will not have a useful return. Enter at least one other item of search data, such as Status, before running the Find.

.5.1.4.5 Work Effort Purpose Type Id (drop-down box)

What was the Purpose for the Work Effort? Select from these choices on the drop-down box: <B><P> Assembling
 Deployment
 Development
 Email
 Maintenance
 Manufacturing
 Meeting
 Phase
 Phone Call
 Production Run
 Project
 Research
 Sub-contracting
 Support </B>

.5.1.4.6 Work Effort Parent Id (popup search tool)

If this Work Effort is the Child of another, identify its Parent here.

.5.1.4.7 Scope Enum Id (drop-down box)

Some of the Enums listed are: <B>
 General, public access Restricted, private access Very restricted, confidential access </B

.5.1.4.8 Priority

If you know the assigned Priority, you may enter it into the top box and select the Equals radio button. Alternatively, bracket the priority with the lowest possible number in the top box and the highest possible in the lower box, then match those numbers with the appropriate radio buttons.

.5.1.4.9 Percent Complete

If you know the Percent Complete, you may enter it into the top box and select the Equals radio button. Alternatively, bracket the Percent Complete with the lowest possible percentage in the top box and the highest possible in the lower box, then match those numbers with the appropriate radio buttons.

.5.1.4.10 Work Effort Name

If you know the EXACT Work Effort Name, enter it with the Equals radio button selected.
 If you know only part of the Name, enter what you know with either the Begins With or the Contains button selected, as appropriate.
 If you are sure that there is no name assigned, you could leave the box blank but check the Is Empty radio button.
 If not sure whether the name included UPPER or lower case letters, check the Ignore Case box.

.5.1.4.11 Description

If you know the EXACT Description, enter it with the Equals radio button selected.
 If you know only part of the Description, enter what you know with either the Begins With or the Contains button selected, as appropriate.
 If you are sure that there is no Description assigned, you could leave the box blank but check the Is Empty radio button.
 If not sure whether the Description included UPPER or lower case letters, check the Ignore Case box.

.5.1.4.12 Location Desc

If you know the EXACT Location Description, enter it with the Equals radio button selected.
 If you know only part of the Location Description, enter what you know with either the Begins With or the Contains button selected, as appropriate.
 If you are sure that there is no Location Description assigned, you could leave the box blank but check the Is Empty radio button.
 If not sure whether the Location Description included UPPER or lower case letters, check the Ignore Case box.

.5.1.4.13 Estimated Start Date (popup calendars)

Here you have the tools to bracket the time frame within which you remember for the Estimated Start Date.
 -1.) Choose the earliest possible date this could have been using the upper popup calendar.
 -2.) Since you probably are not absolutely sure on the time to the second, use the radio buttons to select either Same Day (which means to disregard the time element), Greater Than From Day Start (which means it was at least a day later than selected), or Greater Than (which means it could have been anytime after the date AND TIME you have entered.
 -3.) Choose the latest possible date and time the Estimated Start Date might have been set for, using the lower of the two popup calendars. -4.) Select a matching radio button.<P> If you enter nothing except this date range for your search and then press the [Find] link, you will not have a useful return. Enter at least one other item of search data, such as Status, before running the Find.

.5.1.4.14 Estimated Completion Date (popup calendars)

Here you have the tools to bracket the time frame within which you remember Estimated Completion Date was set for.
 -1.) Choose the earliest possible date this could have been using the upper popup calendar.
 -2.) Since you probably are not absolutely sure on the time to the second, use the radio buttons to select either Same Day (which means to disregard the time element), Greater Than From Day Start (which means it was at least a day later than selected), or Greater Than (which means it could have been anytime after the date AND TIME you have entered.
 -3.) Choose the latest possible date and time the Estimated Completion Date could have been, using the lower of the two popup calendars. -4.) Select a matching radio button.<P> If you enter nothing except this date range for your search and then press the [Find] link, you will not have a useful return. Enter at least one other item of search data, such as Status, before running the Find.

.5.1.4.15 Actual Start Date (popup calendars)

Here you have the tools to bracket the time frame within which you remember the Work Effort actually started.
 -1.) Choose the earliest possible date this could have been using the upper popup calendar.
 -2.) Since you probably are not absolutely sure on the time to the second, use the radio buttons to select either Same Day (which means to disregard the time element), Greater Than From Day Start (which means it was at least a day later than selected), or Greater Than (which means it could have been anytime after the date AND TIME you have entered.
 -3.) Choose the latest possible date and time the Actual Start Date could have been, using the lower of the

two popup calendars. -4.) Select a matching radio button.<P> If you enter nothing except this date range for your search and then press the [Find] link, you will not have a useful return. Enter at least one other item of search data, such as Status, before running the Find.

.5.1.4.16 Actual Completion Date (popup calendars)

Here you have the tools to bracket the time frame within which you remember for the Actual Completion Date.
 -1.) Choose the earliest possible date this could have been using the upper popup calendar.
 -2.) Since you probably are not absolutely sure on the time to the second, use the radio buttons to select either Same Day (which means to disregard the time element), Greater Than From Day Start (which means it was at least a day later than selected), or Greater Than (which means it could have been anytime after the date AND TIME you have entered.
 -3.) Choose the latest possible date and time the Actual Completion Date was, using the lower of the two popup calendars. -4.) Select a matching radio button. <P> If you enter nothing except this date range for your search and then press the [Find] link, you will not have a useful return. Enter at least one other item of search data, such as Status, before running the Find.

.5.1.4.17 Estimated Milli Seconds

If you know the Estimated Milli Seconds, you may enter it into the top box and select the Equals radio button. Alternatively, bracket the Estimated Milli Seconds with the lowest possible number in the top box and the highest possible in the lower box, then match those numbers with the appropriate radio buttons.

.5.1.4.18 Estimated Setup Millis

If you know the Estimated Setup Millis, you may enter it into the top box and select the Equals radio button. Alternatively, bracket the Estimated Setup Millis with the lowest possible number in the top box and the highest possible in the lower box, then match those numbers with the appropriate radio buttons.

.5.1.4.19 Estimate Calc Method

If you know the EXACT Estimate Calc Method, enter it with the Equals radio button selected.
 If you know only part of the Estimate Calc Method, enter what you know with either the Begins With or the Contains button selected, as appropriate.
 If you are sure that there is no Estimate Calc Method assigned, you could leave the box blank but check the Is Empty radio button.
 If not sure whether the Estimate Calc Method included UPPER or lower case letters, check the Ignore Case box.

.5.1.4.20 Actual Milli Seconds

If you know the Actual Milli Seconds, you may enter it into the top box and select the Equals radio button. Alternatively, bracket the Actual Milli Seconds with the lowest possible number in the top box and the highest possible in the lower box, then match those numbers with the appropriate radio buttons.

.5.1.4.21 Actual Setup Millis

If you know the Actual Setup Millis, you may enter it into the top box and select the Equals radio button. Alternatively, bracket the Actual Setup Millis with the lowest possible number in the top box and the highest possible in the lower box, then match those numbers with the appropriate radio buttons.

.5.1.4.22 Total Milli Seconds Allowed

If you know the Total Milli Seconds Allowed, you may enter it into the top box and select the Equals radio button. Alternatively, bracket the Total Milli Seconds Allowed with the lowest possible number in the top box and the highest possible in the lower box, then match those numbers with the appropriate radio buttons.

.5.1.4.23 Total Money Allowed

If you know the Total Money Allowed, you may enter it into the top box and select the Equals radio button. Alternatively, bracket the Total Money Allowed with the lowest possible number in the top box and the highest possible in the lower box, then match those numbers with the appropriate radio buttons.

.5.1.4.24 Currency

Select the National Currency used in this Work Effort.

.5.1.4.25 Special Terms

If you know the EXACT Special Terms, enter them with the Equals radio button selected.
 If you know only part of the Special Terms, enter what you know with either the Begins With or the Contains button selected, as appropriate.
 If you are sure that there are no Special Terms assigned, you could leave the box blank but check the Is Empty radio button.
 If not sure whether the Special Terms included UPPER or lower case letters, check the Ignore Case box.

.5.1.4.26 Time Transparency

If you know the Time Transparency factor, you may enter it into the top box and select the Equals radio button. Alternatively, bracket the Time Transparency factor with the lowest possible number in the top box and the highest possible in the lower box, then match those numbers with the appropriate radio buttons.

.5.1.4.27 Universal Id

If you know the EXACT Universal Id, enter it with the Equals radio button selected.
 If you know only part of the Universal Id, enter what you know with either the Begins With or the Contains button selected, as appropriate.
 If you are sure that there is no Universal Id assigned, you could leave the box blank but check the Is Empty radio button.
 If not sure whether the Universal Id included UPPER or lower case letters, check the Ignore Case box.

.5.1.4.28 Source Reference Id

If you know the EXACT Source Reference Id, enter it with the Equals radio button selected.
 If you know only part of the Source Reference Id, enter what you know with either the Begins With or the Contains button selected, as appropriate.
 If you are sure that there is no Source Reference Id assigned, you could leave the box blank but check the Is Empty radio button.
 If not sure whether the Source Reference Id included UPPER or lower case letters, check the Ignore Case box.

.5.1.4.29 Fixed Asset Id (popup search tool)

Use the popup search tool to select the Fixed Asset Id, if known.

.5.1.4.30 Facility Id

Use the popup search tool to select the Facility Id, if known.

.5.1.4.31 Info Url

If you know the EXACT Info Url, enter it with the Equals radio button selected.
 If you know only part of the Info Url, enter what you know with either the Begins With or the Contains button selected, as appropriate.
 If you are sure that there is no Info Url assigned, you could leave the box blank but check the Is Empty radio button.
 If not sure whether the Info Url included UPPER or lower case letters, check the Ignore Case box.

.5.1.4.32 Service Loader Name

If you know the EXACT Service Loader Name, enter it with the Equals radio button selected.
 If you know only part of the Service Loader Name, enter what you know with either the Begins With or the Contains button selected, as appropriate.
 If you are sure that there is no Service Loader Name assigned, you could leave the box blank but check the Is Empty radio button.
 If not sure whether the Service Loader Name included UPPER or lower case letters, check the Ignore Case box.

.5.1.4.33 Quantity To Produce

If you know the Quantity To Produce, you may enter it into the top box and select the Equals radio button. Alternatively, bracket the Quantity To Produce with the lowest possible number in the top box and the highest possible in the lower box, then match those numbers with the appropriate radio buttons.

.5.1.4.34 Quantity Produced

If you know the Quantity Producef, you may enter it into the top box and select the Equals radio button. Alternatively, bracket the Quantity Produced with the lowest possible number in the top box and the highest possible in the lower box, then match those numbers with the appropriate radio buttons.

.5.1.4.35 Quantity Rejected

If you know the Quantity Rejected, you may enter it into the top box and select the Equals radio button. Alternatively, bracket the Quantity Rejected with the lowest possible number in the top box and the highest possible

in the lower box, then match those numbers with the appropriate radio buttons.

.5.1.4.36 Reserv Persons

If you know the number of Reserv Persons, you may enter it into the top box and select the Equals radio button. Alternatively, bracket the number of Reserv Persons with the lowest possible number in the top box and the highest possible in the lower box, then match those numbers with the appropriate radio buttons.

.5.1.4.37 Reserv2nd P P Perc

If you know the amount of Reserv2nd P P Perc, you may enter it into the top box and select the Equals radio button. Alternatively, bracket the amount of Reserv2nd P P Perc with the lowest possible number in the top box and the highest possible in the lower box, then match those numbers with the appropriate radio buttons.

.5.1.4.38 Reserv Nth P P Perc

If you know the amount of Reserv Nth P P Perc, you may enter it into the top box and select the Equals radio button. Alternatively, bracket the amount of Reserv Nth P P Perc with the lowest possible number in the top box and the highest possible in the lower box, then match those numbers with the appropriate radio buttons.

.5.1.4.39 Revision Number

If you know the Revision Number, you may enter it into the top box and select the Equals radio button. Alternatively, bracket the Revision Number with the lowest possible number in the top box and the highest possible in the lower box, then match those numbers with the appropriate radio buttons.

.5.1.4.40 Created Date (popup calendars)

Here you have the tools to bracket the time frame within which you remember that this Work Effort was actually Created.
 -1.) Choose the earliest possible date this could have been using the upper popup calendar.
 -2.) Since you probably are not absolutely sure on the time to the second, use the radio buttons to select either Same Day (which means to disregard the time element), Greater Than From Day Start (which means it was at least a day later than selected), or Greater Than (which means it could have been anytime after the date AND TIME you have entered.
 -3.) Choose the latest possible date and time the Work Effort could have been Created, using the lower of the two popup calendars. -4.) Select a matching radio button.<P> If you enter nothing except this date range for your search and then press the [Find] link, you will not have a useful return. Enter at least one other item of search data, such as Status, before running the Find.

.5.1.4.41 Created By User Login

If you know the EXACT User Login, enter it with the Equals radio button selected.
 If you know only part of the User Login, enter what you know with either the Begins With or the Contains button selected, as appropriate.
 As there is always a User Login for the Creation of a Work Effort, you would not want to select the Is Empty radio button.
 If not sure whether the User Login included UPPER or lower case letters, check the Ignore Case box.

.5.1.4.42 Last Modified Date (popup calendars)

Here you have the tools to bracket the time frame within which you remember that this Work Effort was last Updated.
 -1.) Choose the earliest possible date this could have been using the upper popup calendar.
 -2.) Since you probably are not absolutely sure on the time to the second, use the radio buttons to select either Same Day (which means to disregard the time element), Greater Than From Day Start (which means it was at least a day later than selected), or Greater Than (which means it could have been anytime after the date AND TIME you have entered.
 -3.) Choose the latest possible date and time this Work Effort could have Updated, using the lower of the two popup calendars. -4.) Select a matching radio button.<P> If you enter nothing except this date range for your search and then press the [Find] link, you will not have a useful return. Enter at least one other item of search data, such as Status, before running the Find.

.5.1.4.43 Last Modified By User Login

If you know the EXACT User Login, enter it with the Equals radio button selected.
 If you know only part of the User Login, enter what you know with either the Begins With or the Contains button selected, as appropriate.
 If you are sure that there is no Modification, you could leave the box blank but check the Is Empty radio button.
 If not sure whether the User Login included UPPER or lower case letters, check the Ignore Case box.

.5.2 Work Effort - found

.5.2.1 ListWorkEfforts

id:[DOCWRK1993] image:

These are Work Efforts found that were created by Admin. Note the variety of Types.

.5.2.2 link buttons

[Find] [Create Work Effort] [Edit] [SubNodes] [Detail + SubNodes] [Delete]

.5.2.3 Table of existing Work Effort

.5.2.3.1 Work Effort ID

Click on this to bring up the Edit Work Effort screen for this Effort.

.5.2.3.2 Work Effort Type ID

This could be a Routing Task, an Event, a Production Run Header, etc. It is helpful to describe the type of Event.

.5.2.3.3 Work Effort Purpose Type ID

What is the purpose of this work effort?

.5.2.3.4 Edit

Whether you click on the [Edit] link associated with the Work Effort or on the Work Effort ID in the first column, you will be taken to the Work Effort > Work Effort screen for working with this item.

.5.2.4 SubNodes Link

.5.2.4.1 ChildWorkEfforts

id:[DOCWRK1972] image:

A click on the SubNodes will bring up this view of the subordinate tasks.

.5.2.4.2 link buttons

[Create Work Effort] [Add Child] [Edit]

.5.2.5 Detail + SubNodes link

.5.2.5.1 phaselist

.5.2.5.2 Not Currently Available

The presentation for this link has been changed significantly. When the 'Details + SubNodes' screen again becomes available, an up-to-date graphic will be given here.

.5.3 Add or Create Work Effort

.5.3.1 EditWorkEffort

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| Accounting | Catalog | Content | Example | Facility | Manufacturing | Marketing | Order | Party | Shark | WebTools | **Work Effort** |

WorkEffort Manager Application

| TaskList | Calendar | My Time | Request List | Work Effort | Timesheet | | Logout |

Add Work Effort

Quick Assign Party Id	10023		
Name*			
Description			
Type*	Task ▾	**Purpose**	▾
Status*	[General] Needs Action ▾	**Percent Complete**	
Priority	▾	**Scope**	Restricted, private access ▾
Estimated Start Date		**Estimated Completion Date**	
Actual Start Date		**Actual Completion Date**	
Work Effort Parent Id			
Location Desc			
Estimated Milli Seconds		**Estimated Setup Millis**	
Estimate Calc Method			
Actual Milli Seconds		**Actual Setup Millis**	
Total Milli Seconds Allowed		**Total Money Allowed**	
Currency	▾		
Special Terms			
Time Transparency			
Universal Id			
Source Reference Id			
Fixed Asset Id			
Facility Id			
Info Url			
Service Loader Name			
Quantity To Produce			
Quantity Produced		**Quantity Rejected**	
Reserv Persons			
Reserv 2nd P P Perc		**Reserv Nth P P Perc**	
Quick Add Comm. Event Id			
Requirement Id			

Save

New tasks are created in a screen identical to the Edit Task screen. This is a generic screen.

.5.3.2 link buttons

[Save]

.5.3.3 Quick Assign Party ID (popup search tool)

Populates with the Party ID of the one logged in when creating a new Work Effort. Use the popup search tool to select a different PartyID.

.5.3.4 Name *

Each Work Effort needs a descriptive name. This is a Required * field.

.5.3.5 Description

Beyond naming the Work Effort, the description provides more details to distinguish from other, similar Work Efforts.

.5.3.6 Type * (drop-down box)

What Type of a Work Effort is this? Required field. Select from one of the following: <P><B> Available
 Event
 Fixed Asset Usage (rental)
 Production Run Header
 Production Run Task
 Program
 Project
 Project Phase
 Routing
 Routing Task
 Task
 Workflow Activity
 Workflow Process </B>

.5.3.7 Purpose (drop-down box)

What is the purpose for the Work Effort? Leave blank or select from the drop-down box one of the following: <P><B> Assembling
 Deployment
 Development
 Email
 Maintenance
 Manufacturing
 Meeting
 Phase
 Phone Call
 Production Run
 Project
 Research
 Sub-contracting
 Support </B>

.5.3.8 Status (drop-down box)

Initial status will be one of the following, selected from the drop-down box: <P> <B> (General) Cancelled
 (General) Decline
 (General) Delegated
 (General) Needs Action
 (General) Sent
 (Task) Accepted
 (Task) Completed
 (Event) Confirmed
 (Event) Tentative </B>

.5.3.9 Percent Complete

How much of the effort has already been accomplished at the time of this documentation update? Enter the amount of work accomplished as a percent of the total expected for completion.

.5.3.10 Priority (drop-down box)

Enter 1 through 9, with 1 the highest.

.5.3.11 Scope (drop-down box)

Refers to access to the Work Effort and its documentation. Choices from the drop-down box currently include: <B><P> General, public access.
 Restricted, private access.
 Very restricted, confidential access.</B>

.5.3.12 Estimated Start Date (popup calendar)

Use the popup calendar or enter the day and time when you expect the Work Effort described to begin.

.5.3.13 Estimated Completion Date (popup calendar)

Use the popup calendar or enter the day and time when you expect the Work Effort described to finish.

.5.3.14 Actual Start Date (popup calendar)

Use the popup calendar or enter the day and time when you actually began the Work Effort described.

.5.3.15 Actual Completion Date (popup calendar)

Use the popup calendar or enter the day and time when you actually finished the Work Effort described.

.5.3.16 Quick Add Comm. Event ID (popup search tool)

Associate communications that may have been instrumental in starting or processing this Work Effort.

.5.3.17 Work Effort Parent ID (popup search tool)

If this Work Effort is a child of another Work Effort, enter that here or use the popup search tool to indentify the Parent.

.5.3.18 Location Desc

Describe the Location where the Work Effort will be accomplished, if necessary.

.5.3.19 Estimated Milli Seconds

How long will it take to accomplish this work effort? This is more appropriate to manufacturing tasks. Figure how many seconds the process will take, then multiply that by 1000 and enter the number here.

.5.3.20 Estimated Setup Millis

How long will it take to setup the equipment and materiel for this work effort? This is more appropriate to manufacturing tasks. Figure how many seconds the setup will take, then multiply that by 1000 and enter the number here.

.5.3.21 Estimate Calc Method

What method was used to Calculate this Estimate?

.5.3.22 Actual Milli Seconds

If the work has already been accomplished, how long did it take to accomplish this work effort? This is more appropriate to manufacturing tasks. Take how many seconds the process actually required, then multiply that by 1000 and enter the number here.

.5.3.23 Actual Setup Millis

If the work has already been accomplished, how long did it take to accomplish the setup? This is more appropriate to manufacturing tasks. Take how many seconds the setup actually required, then multiply that by 1000 and enter the number here.

.5.3.24 Total Milli Seconds Allowed

Besides the setup time and the actual accomplishment time, you may need to allow for getting into position, taking breaks, inspecting the work, etc. Add that time to the estimated setup time and the estimated accomplishment time in seconds, multiply by 1000 and enter the milliseconds here for the total.

.5.3.25 Total Money Allowed

What amount of currency is budgeted for the entire work effort?

.5.3.26 Currency (drop-down box)

Which currency forms the basis of this work effort? Select from the drop-down box.

.5.3.27 Special Terms

Limitations, expectations, anything out of the ordinary which affects the performance of this Work Effort should be identified here.

.5.3.28 Time Transparency

TBD.

.5.3.29 Universal ID

TBD.

.5.3.30 Source Reference ID

If this Work Effort were driven by some other document other than what has already been specified, identify it here.

.5.3.31 Fixed Asset ID (popup search tool)

Locate a Fixed Asset to be assigned to this Work Effort from the popup search tool.

.5.3.32 Facility ID (popup search tool)

Identify and specify the Facility using the popup search tool.

.5.3.33 Info URL

Web-based data sources related to this Work Effort can be identified here.

.5.3.34 Service Loader Name

TBD.

.5.3.35 Quantity To Produce

If this is a production-driven Work Effort, specify the quantity here.

.5.3.36 Quantity Produced

Upon completion, how many were produced.

.5.3.37 Quantity Rejected

Of those produced under this Work Effort, how many had to be rejected?

.5.3.38 Reserv Persons

TBD.

.5.3.39 Reserv2nd P P Perc

TBD.

.5.3.40 Reserv Nth P P Perc

TBD.

.5.3.41 Requirement ID (popup search tool)

If not already populated, whatever Requirement may have driven this Work Effort can be associated with it here.

.5.4 Edit Work Effort

.5.4.1 Summary

.5.4.1.1 WorkEffortSummary

Summarizes the essential details of the selected Work Effort. The only link besides the sub-tabs is the Party ID.

.5.4.1.2 link buttons

<B> [Summary] [Work Effort] [Children] [Parties] [Rates] [Communications] [Shopping Lists] [Requests] [Requirements] [Quotes] [Orders] [Time Entries] </B>

.5.4.1.3 Work Effort section

This could report information on the following topics: <P><B> Name:
 Type:
 Purpose:
 Status:
 Percent Complete:
 Priority:
 Estimated Start Date:
 Estimated Completion Date: </B>

.5.4.1.4 Party Assignments section

This could report on the following topics: <P><B> Party ID:
 Role:
 Status:
 Expectation:</B>

.5.4.1.5 Communication Events section

All related Communication Events are listed including their Event ID and Name.

.5.4.1.6 Shopping Lists

Any related Shopping Lists for the Party or Party Group are listed here. This could include a list of parts or supplies needed from a vendor or from storage to perform a certain assembly process. Don't let the name 'Shopping List' limit what you can do with this useful link.

.5.4.1.7 Quotes

Quotations prepared to support this Work Effort could be listed here.

.5.4.1.8 Orders

If this Work Effort is to support a Sales Order received or if a Purchase Order was made to support the Work Effort,

34

the Order ID with details would be given here.

.5.4.2 Work Effort

.5.4.2.1 editWorkEffort

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| Accounting | Catalog | Content | Example | Facility | Manufacturing | Marketing | Order | Party | Shark | WebTools | **Work Effort** |

WorkEffort Manager Application

| TaskList | Calendar | My Time | Request List | Work Effort | Timesheet | | Logout |

| Summary | **Work Effort** | Children | Parties | Rates | Communications | Shopping Lists | Requests | Requirements | Quotes | Orders |
| Time Entries |

WorkEffortId: 10160
Edit Work Effort
Create Work Effort

WorkEffort Id	10160 -[cannot change without re-creating]-		
Name*	March Newsletter		
Description	Develop content, edit and publish the BLOG NewsLetter for March		
Type*	Task	**Purpose**	Support
Status*	[Task] Accepted	**Percent Complete**	
Priority	2	**Scope**	General, public access
Estimated Start Date	2006-02-01 07:47:50.984	**Estimated Completion Date**	2006-02-28 07:47:50.984
Actual Start Date	2006-02-02 08:44:25.515	**Actual Completion Date**	
Quick Add Comm. Event Id			
Work Effort Parent Id			
Location Desc	Worksite = Carla Consultant Studios		
Estimated Milli Seconds		**Estimated Setup Millis**	
Estimate Calc Method			
Actual Milli Seconds		**Actual Setup Millis**	
Total Milli Seconds Allowed		**Total Money Allowed**	5,000
Currency	[USD] - American Dollar		
Special Terms	160 hours @ $25/hour		
Time Transparency			
Universal Id			
Source Reference Id			
Fixed Asset Id			
Facility Id			
Info Url			
Service Loader Name			
Quantity To Produce			
Quantity Produced		**Quantity Rejected**	
Reserv Persons			
Reserv2nd P P Perc		**Reserv Nth P P Perc**	
Revision Number	5		

Save

W3C CSS ✓   W3C XHTML 1.0 ✓

Work Effort has been accepted and the actual Start Date entered here in Rev. 5.

.5.4.2.2 link buttons

[Save] [Create Work Effort] <B>[Summary] [Work Effort] [Children] [Parties] [Rates] [Communications] [Shopping Lists] [Requests] [Requirements] [Quotes] [Orders] [Time Entries] </B>

.5.4.2.3 Discussion

1). The following fields are * Required and must be completed:
Name
 Type
 Status <P> 2). The fields here were all discussed above under <I>Add or Create Work Effort</I> EXCEPT for those fields given below. <P> 3). Be sure to click on the [Save] link after making any changes you want to keep. <P> 4). Changes made under the other tabs will be reflected in this screen when you return here. You should generally make your changes under those tabs and use this screen primarily to review all the information in one place.

.5.4.2.4 Work Effort ID

This is ID of the item that you are editing. It cannot be changed here. If you wish to work on another Work Effort ID, return to the Find Work Effort screen.

.5.4.2.5 Revision Number

With each change submitted to this Work Effort, the Revision Number will increment. Located as the last item on the screen, this replaces the Requirement ID field found there with the Create Work Effort screen.

.5.4.3 Children

.5.4.3.1 ChildWorkEfforts-2

id:[DOCWRK1955] image:

.5.4.3.2 link buttons

[Add Child] [Create Work Effort] <B>[Summary] [Work Effort] [Children] [Parties] [Rates] [Communications] [Shopping Lists] [Requests] [Requirements] [Quotes] [Orders] [Time Entries] </B>

.5.4.3.3 Discussion

Displays the top (selected) event, then shows chilren down as many generations as exist.

.5.4.4 Parties

.5.4.4.1 ListWorkEffortPartyAssigns

id:[13737] image:

All Parties assigned to the Work Effort are listed; update in table or add others with the tool.

.5.4.4.2 link buttons

[Save] [Add] <B>[Summary] [Work Effort] [Children] [Parties] [Rates] [Communications] [Shopping Lists] [Requests] [Requirements] [Quotes] [Orders] [Time Entries] </B>
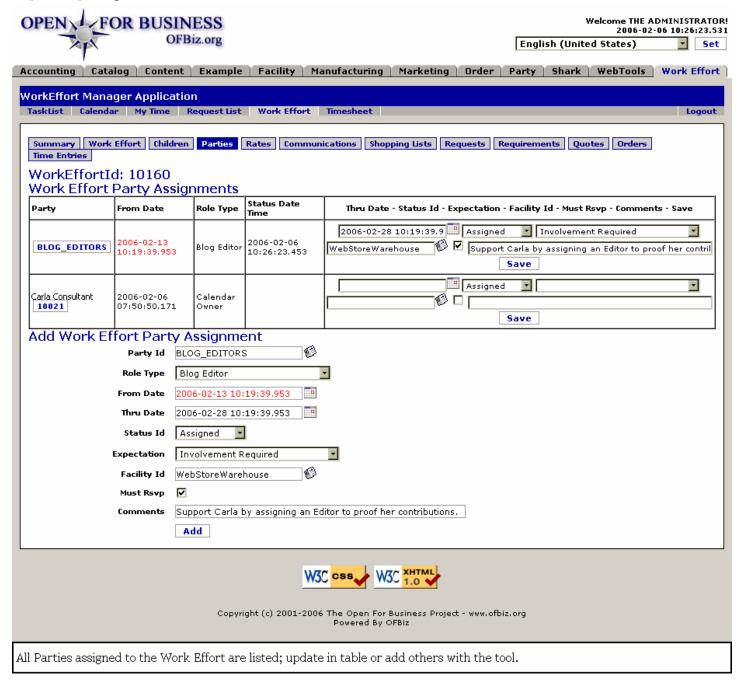
.5.4.4.3 Table of Work Effort Party Assignments

.5.4.4.3.1 Party

Click on the Party ID to view or edit details under the Party Manager.

.5.4.4.3.2 From Date (and time)

When the Party was assigned to this Work Effort.

.5.4.4.3.3 Role Type

What type of role this Party has with this Work Effort.

.5.4.4.3.4 Status Date Time

When the Status is changed, that is reflected in these fields.

.5.4.4.3.5 Thru Date (popup calendar)

If the assignment is supposed to expire, the date should be given here. Enter here if needed.

.5.4.4.3.6 Status ID (drop-down box)

Status options include:
<B> ---
 Assigned
 Offered
 Unassigned</B>

.5.4.4.3.7 Expectation (drop-down box)

When a Party assignment is made against a Work Effort ID, there is a level of expectation from that Party by the one making the assignment. The choices available from the drop-down box could include the following: <P><B> For Your Information
 Immediate Response Requested
 Involvement Requested
 Involvement Required </B>

.5.4.4.3.8 Facility ID (popup search tool)

Select the affected Facility from the popup search tool.

.5.4.4.3.9 Must RSVP (check box)

If a reply from the requested Party is required, this box will be checked.

.5.4.4.3.10 Comments

Any other information needed can be found here.

.5.4.4.4 Tool to Add Work Effort Party Assignment

.5.4.4.4.1 Party ID (popup tool)

Select a Party ID from the popup search tool.

.5.4.4.4.2 Role Type (drop-down box)

What type of role does this Party have with this Work Effort? Select from the drop-down box.

.5.4.4.4.3 From Date (popup calendar)

When the Party is assigned a role in the Work Effort. Defaults to Now. Use the popup calendar to insert a different date.

.5.4.4.4.4 Thru Date (popup calendar)

When the assignment will cease or terminate. Do not enter a date unless you wish the assignment to expire at a particular time and date unless this is a historical entry and you are recording the concluding time.

.5.4.4.4.5 Status ID (drop-down box)

Status options include:
<B> ---
 Assigned
 Offered
 Unassigned</B>

.5.4.4.4.6 Expectation (drop-down box)

When a Party assignment is made against a Work Effort ID, there is a level of expectation from that Party by the one making the assignment. The choices available from the drop-down box could include the following: <P> <B> For Your Information
 Immediate Response Requested
 Involvement Requested
 Involvement

Required </B>

.5.4.4.4.7 Facility ID (popup search tool)

Select the affected Facility from the popup search tool.

.5.4.4.4.8 Must RSVP (check box)

If a reply from the requested Party is required, this box should be checked.

.5.4.4.4.9 Comments

Any other information needed can be added here.

.5.4.5 Rates

.5.4.5.1 EditWorkEffortAssignmentRates

id:[DOCWRK1982] image:

.5.4.5.2 link buttons

[Update] [Delete] [Add] <B>[Summary] [Work Effort] [Children] [Parties] [Rates] [Communications] [Shopping Lists] [Requests] [Requirements] [Quotes] [Orders] [Time Entries]</B>

.5.4.5.3 Table of Work Effort Assignment Rates

.5.4.5.3.1 Rate Type

Rate types could include the following:
 <B> Discounted Hourly Rate
 Overtime Hourly Rate
 Standard Hourly Rate</B>

.5.4.5.3.2 Party (and Party ID)

The Party whose rates are being applied to this Work Effort.

.5.4.5.3.3 From Date

The Date and Time from which this rate is effective for this Party on this Work Effort.

.5.4.5.3.4 Thru Date (popup calendar)

The Date and time (which can be modified here within the table) after which this Rate assignment is no longer valid.

.5.4.5.3.5 Rate

The amount in currency which represents the Rate for this Party on this Work Effort during the established time period. This amount can be changed within the Table; [Update] to make any changes effective.

.5.4.5.4 Tool to Add Work Effort Assignment Rate

.5.4.5.4.1 Rate Type (drop-down box)

Rate types could include the following:
 <B> Discounted Hourly Rate
 Overtime Hourly Rate
 Standard Hourly Rate</B>

.5.4.5.4.2 Party (popup search tool)

Use the popup search to identify the Party being assigned the Rate for this Work Effort.

.5.4.5.4.3 From Date (popup calendar)

Defaults to Now. Enter a different date using the popup calendar. This is the date at which the rate will be effective for this Party on this Work Effort only.

.5.4.5.4.4 Thru Date (popup calendar)

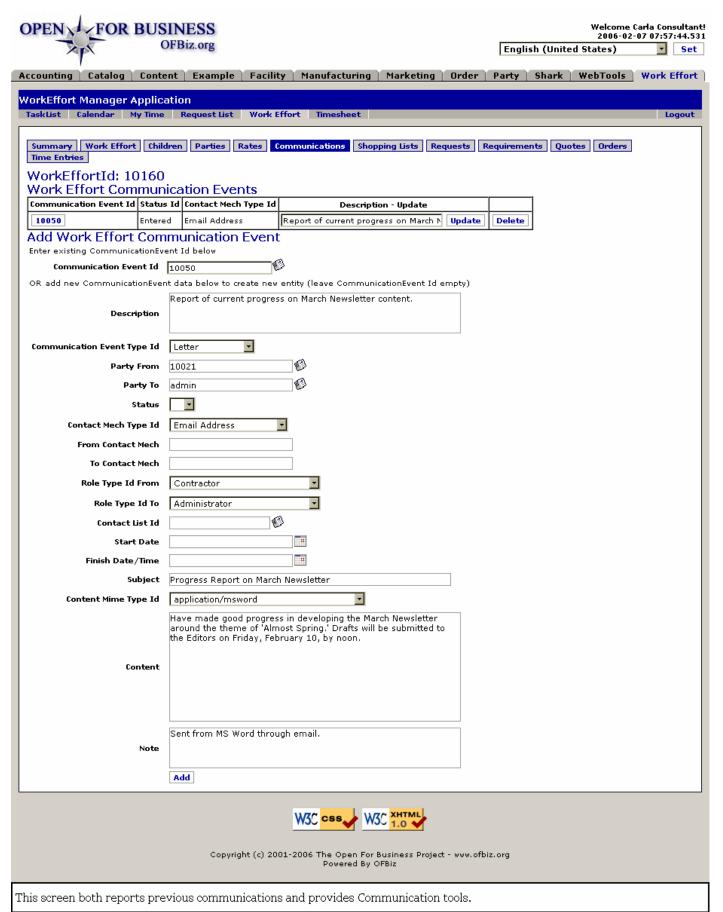The Date and time (which can be modified later within the table) after which this Rate assignment is no longer valid.

.5.4.5.4.5 Rate

Enter the amount (including decimals but without currency symbols) which will be the Rate for this Rate Type on this Work Effort by this Party. Currency type is set in the basic Edit Work Effort screen.

.5.4.6 Communications

.5.4.6.1 ListWorkEffortCommEvents

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| Accounting | Catalog | Content | Example | Facility | Manufacturing | Marketing | Order | Party | Shark | WebTools | Work Effort |

WorkEffort Manager Application

| TaskList | Calendar | My Time | Request List | Work Effort | Timesheet | | Logout |

| Summary | Work Effort | Children | Parties | Rates | **Communications** | Shopping Lists | Requests | Requirements | Quotes | Orders |
| Time Entries |

WorkEffortId: 10160
Work Effort Communication Events

Communication Event Id	Status Id	Contact Mech Type Id	Description - Update	
10050	Entered	Email Address	Report of current progress on March N **Update**	**Delete**

Add Work Effort Communication Event

Enter existing CommunicationEvent Id below

| **Communication Event Id** | 10050 📋 |

OR add new CommunicationEvent data below to create new entity (leave CommunicationEvent Id empty)

| **Description** | Report of current progress on March Newsletter content. |

Communication Event Type Id	Letter ▾
Party From	10021 📋
Party To	admin 📋
Status	▾
Contact Mech Type Id	Email Address ▾
From Contact Mech	
To Contact Mech	
Role Type Id From	Contractor ▾
Role Type Id To	Administrator ▾
Contact List Id	📋
Start Date	📅
Finish Date/Time	📅
Subject	Progress Report on March Newsletter
Content Mime Type Id	application/msword ▾
Content	Have made good progress in developing the March Newsletter around the theme of 'Almost Spring.' Drafts will be submitted to the Editors on Friday, February 10, by noon.
Note	Sent from MS Word through email.

Add

W3C CSS ✓   W3C XHTML 1.0 ✓

This screen both reports previous communications and provides Communication tools.

41

.5.4.6.2 link buttons

[Update] [Delete] [Add] <B>[Summary] [Work Effort] [Children] [Parties] [Rates] [Communications] [Shopping Lists] [Requests] [Requirements] [Quotes] [Orders] [Time Entries] </B>

.5.4.6.3 Table of Work Effort Communication Events

.5.4.6.3.1 Communication Event ID

Click on the ID to view or edit the Communication under the Party Manager > Comm tab > CommEvent sub tab.

.5.4.6.3.2 Status ID

Current status of the Communication Event. Go to the Party Manager > Comm Tab with this Communication to change the Status.

.5.4.6.3.3 Contact Mech Type ID

What method of communication was use.

.5.4.6.3.4 Description

What the Communication is about. This can be changed here in the table; [Update] when the change is made.

.5.4.6.4 Tool to Add Work Effort Communication Event

.5.4.6.4.1 Communication Event ID (popup search tool)

Either enter the ID of an existing Communication Event here (use the popup search tool to find it), or create a new Communication in the fields following this one.

.5.4.6.4.2 Description

Describe the Communication as it relates to the Work Effort. <P> NOTE: Do NOT enter a Communication Event ID in the field above if you are using this screen to create a new Communication Event.

.5.4.6.4.3 Communication Event Type ID (drop-down box)

Types of Communication Events could include: <P><B> Comment/Note
 Email
 Face-To-Face
 Fax
 Letter
 Phone
 Web Site</B>

.5.4.6.4.4 Party From (popup search tool)

The originating Party. If this is a reply, it will be the Party making the Reply. Use the popup search tool to identify the Party, or enter the ID directly.

.5.4.6.4.5 Party To (popup search tool)

The Party to whom the communication is being sent. Use the popup search tool to identify the Party, or enter the ID directly.

.5.4.6.4.6 Status (drop-down box)

What stage in the communications cycle is this Comm Event at? For example, 'COM_ENTERED' would indicate that it has been started but not yet acknowledged, answered, or acted upon.

.5.4.6.4.7 Contact Mech Type ID (drop-down box)

What contact mechanism will be used? Note that any Contact Mechanism can only be used if it is already established for the Party. Select from among the following: <P> <B> Electronic Address
 Email Address
 Internet Domain Name
 Internet IP Address
 Phone Number
 Postal Address
 Web URL/Address</B>

.5.4.6.4.8 From Contact Mech

This would be the phone number, email address, or whatever the selected Mechanism might be for the sending Party.

.5.4.6.4.9 To Contact Mech

This would be the phone number, email address, or whatever the selected Mechanism might be for the receiving Party.

.5.4.6.4.10 Role Type Id From (drop-down box)

What was the Role of the Party originating the Communication? Select from among the potential roles shown in the drop-down box.

.5.4.6.4.11 Role Type Id To (drop-down box)

What was the Role of the Party receiving the Communication? Select from among the potential roles shown in the drop-down box.

.5.4.6.4.12 Contact List Id (popup search tool)

If there is a related Contact List to which the Communication is being dispatched, identify it here from the popup search tool.

.5.4.6.4.13 Start Date (popup calendar)

Defaults to Now.

.5.4.6.4.14 Finish Date/Time (popup calendar)

Probably the date and time after which the terms of the Communication would no longer be effective.

.5.4.6.4.15 Subject

What the Communication is about.

.5.4.6.4.16 Mime Type Id (drop-down box)

What type of format is used in the Communication? Mime Types selected from the drop-down box could include one of the following: <P><B> application </B>- msword, pdf, zip, etc. <B>
 audio </B>- basic, mpeg, etc. <B>
 image </B>- gif, jpeg, tiff, etc. <B>
 message </B>- http, news, s-http, etc. <B>
 model </B>- mesh, vrml, etc. <B>
 multipart </B>- digest, encrypted, signed, etc. <B>
 text </B>- html, rtf, tab-separated-values, etc. <B>
 video </B>- mpeg, quicktime, etc.

.5.4.6.4.17 Content

What the Communication is trying to say or convey. This is the heart of the Communication.

.5.4.6.4.18 Note

Information about the Communication Event, NOT the actual content of the Communication.

.5.4.7 Shopping Lists

.5.4.7.1 ListWorkEffortShopLists

Shopping Lists associated with a Work Effort are listed here.

.5.4.7.2 link buttons

[Delete] [Add] <B>[Summary] [Work Effort] [Children] [Parties] [Rates] [Communications] [Shopping Lists] [Requests] [Requirements] [Quotes] [Orders] [Time Entries]</B>

.5.4.7.3 Table of Work Effort Shopping Lists

.5.4.7.3.1 Shopping List ID

Click on this to edit the Shopping List under the Party Manager.

.5.4.7.3.2 Type

What Type of shopping list this is: 'Wish List,' 'Frequent Purchases,' etc.

.5.4.7.3.3 ListName

What the List is called.

.5.4.7.3.4 Description

Tells you more about the List.

.5.4.7.3.5 Party

Name of the Party that 'Owns' the List.

.5.4.7.4 Tool to Add Work Effort Shopping List

.5.4.7.4.1 Shopping List ID (popup search tool)

Enter the ID of the list and press [Add]. Use the popup search tool to locate the ID.

.5.4.8 Requests

.5.4.8.1 ListWorkEffortRequests

id:[DOCWRK1953] image:

.5.4.8.2 link buttons

[Save] [Delete] [Add] <B>[Summary] [Work Effort] [Children] [Parties] [Rates] [Communications] [Shopping Lists] [Requests] [Requirements] [Quotes] [Orders] [Time Entries]</B>

.5.4.8.3 Table of Work Effort Requests

.5.4.8.3.1 Cust Request ID

Number assigned when the Customer Request was entered into the system. Click on this number to view or edit.

.5.4.8.3.2 Description

The descriptive title of the Request.

.5.4.8.3.3 Cust Request Type Description

What Type of Request this is.

.5.4.8.3.4 Status Item Description

What is the Status of this Request? Entered, Approved, Processed, etc.

.5.4.8.4 Tool to Add Work Effort Request

.5.4.8.4.1 Cust Request ID (popup search tool)

Enter the Customer Request ID number then press [Save] to add it to the Work Effort.

.5.4.8.5 Table of Work Effort Request Items

.5.4.8.5.1 Cust Request ID

Number assigned when the Customer Request was entered into the system. Click on this number to view or edit.

.5.4.8.5.2 Cust Request Item Seq ID

Within the Customer Request, there is likely a list of items needing attention. This Seq ID specifies which Item is being added to the Work Effort.

.5.4.8.5.3 Status Item Description

What is the Status of this Item in processing the Request?

.5.4.8.5.4 Priority

WHere does this effort rate in relation to other efforts? The Priority helps to allocate resources based upon relative importance.

.5.4.8.5.5 Product ID

Which Product is the subject of this Request Item? The Product ID is given here.

.5.4.8.5.6 Description

Which Product is the subject of this Request Item? The Product Description is given here.

.5.4.8.6 Tool to Add Work Effort Request Item

.5.4.8.6.1 Cust Request ID (popup search tool)

Specify the Request you wish to add to the Work Effort; use the popup search tool to identify the Request.

.5.4.8.6.2 Cust Request Item Seq ID

Specify the Request Item Sequence item you wish to add to the Work Effort; use the popup search tool to identify the Item.

.5.4.9 Requirements

.5.4.9.1 ListWorkEffortRequirements

.5.4.9.2 link buttons

[Save] [Delete] <B> [Summary] [Work Effort] [Children] [Parties] [Rates] [Communications] [Shopping Lists] [Requests] [Requirements] [Quotes] [Orders] [Time Entries] </B>

.5.4.9.3 Table of Work Effort Requirements

.5.4.9.3.1 Requirement ID

Click on this number to view or edit the Requirement.

.5.4.9.3.2 Work Req Fulf Type Description

Fulfillment of this Requirement will accomplish one of the following purposes:
 Delivers
 Deploys
 Fixes
 Implements
 Tests

.5.4.9.3.3 Status Item Description

Describes the Status towards accomplishing this Requirement.

.5.4.9.3.4 Requirement Description

Describes what the Requirement is or does.

.5.4.9.4 Tool to Add Work Effort Requirements

.5.4.9.4.1 Requirement ID (popup search tool)

Use the popup search tool to identify an existing Requirement to being into this Work Effort, then click on [Save] at the bottom of the screen.

.5.4.9.4.2 Discussion

Except for <I>Work Req Fulf Type ID</I>, the remaining fields are each discussed under the Order Manager > Requirements tab. Please see that documentation for details. <P> <B>Work Req Fulf Type Description </B> (drop-down box)
 Fulfillment of this Requirement will accomplish one of the following purposes: <B>
 Delivers
 Deploys
 Fixes
 Implements
 Tests </B>
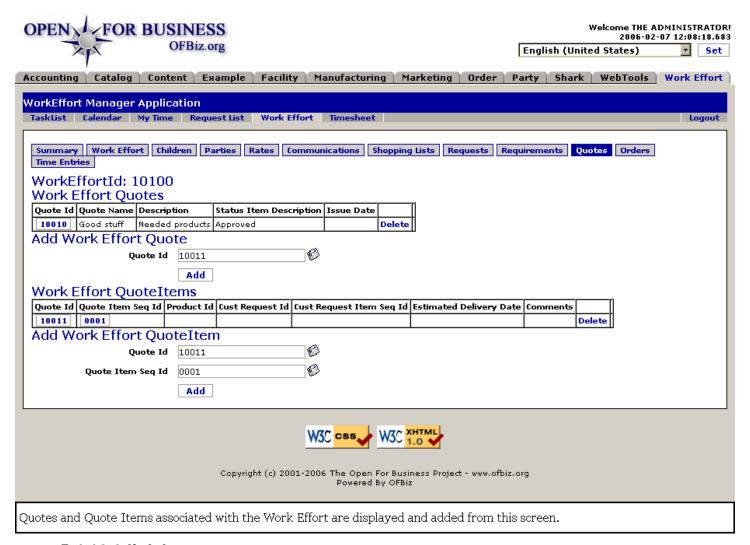
.5.4.10 Quotes

.5.4.10.1 ListWorkEffortQuotes

Quotes and Quote Items associated with the Work Effort are displayed and added from this screen.

.5.4.10.2 link buttons

[Delete] [Add] <B>[Summary] [Work Effort] [Children] [Parties] [Rates] [Communications] [Shopping Lists] [Requests] [Requirements] [Quotes] [Orders] [Time Entries] </B>

.5.4.10.3 Table of Work Effort Quotes

.5.4.10.3.1 Quote ID

The number assigned to identify this Quote at the time of its creation. Click on the ID to view or edit details.

.5.4.10.3.2 Quote Name

What the Quote is called.

.5.4.10.3.3 Description

Descriptive words about the quotation to differentiate it from other, similar quotes.

.5.4.10.3.4 Status Item Description

Actually the Status of this Quote throught the processes.

.5.4.10.3.5 Issue Date

The date when the Quote was issued.

.5.4.10.4 Tool to Add Work Effort Quote

.5.4.10.4.1 Quote ID (popup search tool)

Enter the Quote ID then click on [Add] to include an existing Quote with this Work Effort.

.5.4.10.5 Table of Work Effort Quote Items

.5.4.10.5.1 Quote ID

Click on this ID number to view or edit the Quote.

.5.4.10.5.2 Quote Item Seq ID

Which Sequence Item within the Quotation has been added to this Work Effort.

.5.4.10.5.3 Product ID

Which Product is listed in the Quotation Item.

.5.4.10.5.4 Cust Request ID

Any associated Customer Request is given here.

.5.4.10.5.5 Cust Request Item Seq Id

The related Customer Request Item Sequence ID number is given here.

.5.4.10.5.6 Estimated Delivery Date

Any date provided for the estimated delivery is given here.

.5.4.10.5.7 Comments

Comments included with the Quote Item is given here.

.5.4.10.6 Tool to Add Work Effort Quote Items

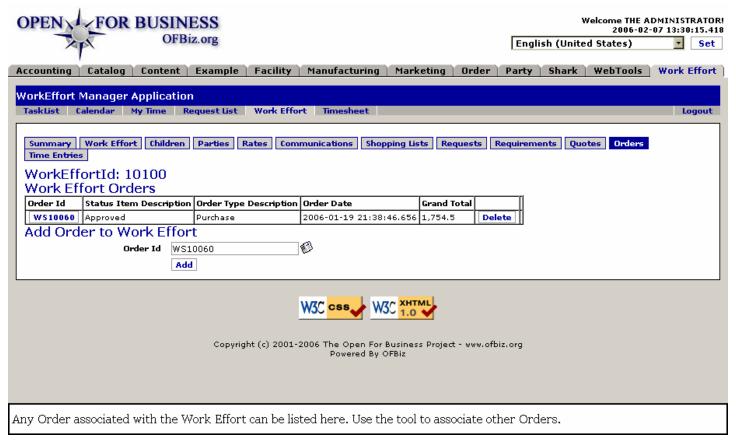### .5.4.10.6.1 Quote ID (popup search tool)

Before you can specify a Quote Item, you must first find the Quote. Enter that here, than proceed to the Quote Item Sequence ID field next.

.5.4.10.6.2 Quote Item Seq ID (popup search tool)

Enter the Sequence ID (use the popup search tool if needed), then click on [Add].

.5.4.11 Orders

.5.4.11.1 ListWorkEffortOrderHeaders

.5.4.11.2 link buttons

[Delete] [Add] <B>[Summary] [Work Effort] [Children] [Parties] [Rates] [Communications] [Shopping Lists] [Requests] [Requirements] [Quotes] [Orders] [Time Entries]</B>

.5.4.11.3 Table of Work Effort Orders

.5.4.11.3.1 Order ID

Click on the Order ID number to view or edit the Order under the Order Manager.

.5.4.11.3.2 Status Item Description

The current Status of the order.

.5.4.11.3.3 Order Type Description

Is this a Sales Order or a Purchase Order?

.5.4.11.3.4 Order Date

When the Order was placed.

.5.4.11.3.5 Grand Total

The total value of the Order.

.5.4.11.4 Tool to Add Order to Work Effort

.5.4.11.4.1 Order ID (popup search tool)

Specify the Order ID number, then click [Add].

.5.4.12 Time Entries

.5.4.12.1 EditWorkEffortTimeEntries

id:[13785] image:

Review previous Timesheet Entries and make new Entries against the selected Work Effort at this powerful screen.

.5.4.12.2 link buttons

[Update] [Delete] [Add] [Add Work Effort Time to Existing Invoice] [Add Work Effort Time to New Invoice]
<B>[Summary] [Work Effort] [Children] [Parties] [Rates] [Communications] [Shopping Lists] [Requests]
[Requirements] [Quotes] [Orders] [Time Entries] </B>

.5.4.12.3 Table of Time Entries

.5.4.12.3.1 Party (popup search tool)

See the same field below, under <I>Add Time Entry to Work Effort</I>, for a discussion about this field.

.5.4.12.3.2 From Date (popup calendar)

See the same field below, under <I>Add Time Entry to Work Effort</I>, for a discussion about this field.

.5.4.12.3.3 Thru Date (popup calendar)

See the same field below, under <I>Add Time Entry to Work Effort</I>, for a discussion about this field.

.5.4.12.3.4 Rate Type (drop-down box)

See the same field below, under <I>Add Time Entry to Work Effort</I>, for a discussion about this field.

.5.4.12.3.5 Timesheet ID (popup search tool)

See the same field below, under <I>Add Time Entry to Work Effort</I>, for a discussion about this field.

.5.4.12.3.6 Hours

See the same field below, under <I>Add Time Entry to Work Effort</I>, for a discussion about this field.

.5.4.12.3.7 Comments

See the same field below, under <I>Add Time Entry to Work Effort</I>, for a discussion about this field.

.5.4.12.4 Tool to Add Time Entry to Work Effort

.5.4.12.4.1 Party (popup search tool)

Enter the Party ID here; use the popup search tool if needed.

.5.4.12.4.2 From Date (popup calendar)

Enter the Date AND TIME the work effort was actually begun. You will probably need to modify the time entry, keeping it in the format 12:34:56.0, generally in a 24-hour clock style.

.5.4.12.4.3 Thru Date (popup calendar)

Enter the Date AND TIME the work effort was actually FINISHED. You will probably need to modify the time entry, keeping it in the format 12:34:56.0, generally in a 24-hour clock style.

.5.4.12.4.4 Rate Type (drop-down list)

Choose from Standard, Discounted, and Overtime hourly rates.

.5.4.12.4.5 Timesheet ID (popup search tool)

This was created under the Timesheet Tab > Create Timesheet screen. Enter the number here or find with the popup search tool.

.5.4.12.4.6 Hours

Hours represent more than just the difference between the starting time and the finishing time. The worker might have multiple time sheets, doing some of the work on this one, then spending time on another. She might have had to stop work for a while to take care of a personal matter. Enter only the chargeable time here. Double billing is not acceptable.

.5.4.12.4.7 Comments

Any information needed to help Timekeeping staff or management to clearly understand the entry should be added here.

.5.4.12.5 Tool to Add Work Effort Time to Invoice

.5.4.12.5.1 Invoice ID (popup search tool)

Enter the Invoice ID number (use the popup search tool if needed), then click the link [Add Work Effort Time to Existing Invoice].

.5.4.12.6 Tool to Add Work Effort Time to New Invoice

.5.4.12.6.1 Bill From Party (popup search tool)

Enter the ID of the Party doing the billing. In most instances, this would be your Company or one of its subsidiaries. If work was performed by a contracted employee, this could be that employee billing your company. Then click on the link [Add Work Effort Time to New Invoice].

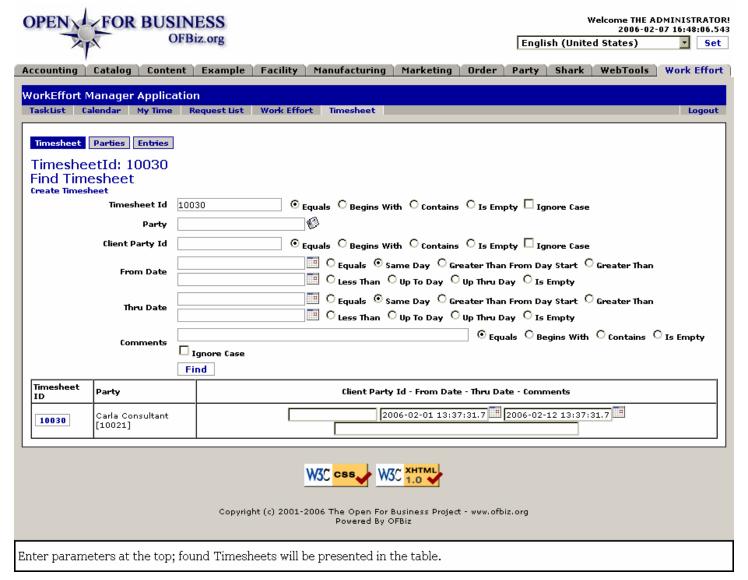### .5.4.12.6.2 Bill To Party (popup search tool)

This is the Party that will receive the Invoice. Enter the ID or use the popup search tool. Then click on the link [Add Work Effort Time to New Invoice].

.6 Time Sheet

.6.1 Find Timesheet

.6.1.1 FindTimesheet

id:[DOCWRK2023] image:

.6.1.2 link buttons

[Create Timesheet] [Find] <B> [Timesheet] [Party] [Entries]</B>

.6.1.3 Timesheet ID

What you are looking for. If you know this number, enter here, select the Equals radio button, and the Find button will bring it up. You may enter a partial number combined with the appropriate radio buttons for a search.

.6.1.4 Party (popup search tool)

To search for all the Timesheets current for a particular Party, enter the Party ID here with the Equals radio button selected. If not sure of the Party ID, use the popup search tool.

.6.1.5 Client Party ID

If the TimeSheet you seek relates to work for a Contractor, or a project has been assigned to the employee related to a Work Order from another Party, enter that Client ID here.

.6.1.6 From Date (popup calendars)

If you know the exact starting date for the TimeSheet, enter it here. For example, if the Party has multiple TimeSheets, but you only want the one starting today, enter that date.
 If you are searching for a timesheet within a range of dates, enter the oldest likely date in the top calendar and select a radio button other than Equals; then in the lower From calendar, select a radio other than Is Empty. Mirror that action with the Thru Date calendars.

.6.1.7 Thru Date (popup calendars)

If you know the ending date for the TimeSheet you seek, enter that in the top calendar and use radio button Equals.
 Use the procedure discussed with From Date to bracket the date.

.6.1.8 Comments

If you know what may have been written in the Comments section, search on that using the appropriate radio button.

.6.1.9 Table of found timesheets

.6.1.9.1 Timesheet ID

Click on this number to View or Edit the timesheet.

.6.1.9.2 Party ID

The Party assigned this Timesheet.

.6.1.9.3 Client Party ID

If the TimeSheet relates to work for a Contractor, or a project has been assigned to the employee related to a Work Order from another Party, this is their ID.

.6.1.9.4 From Date
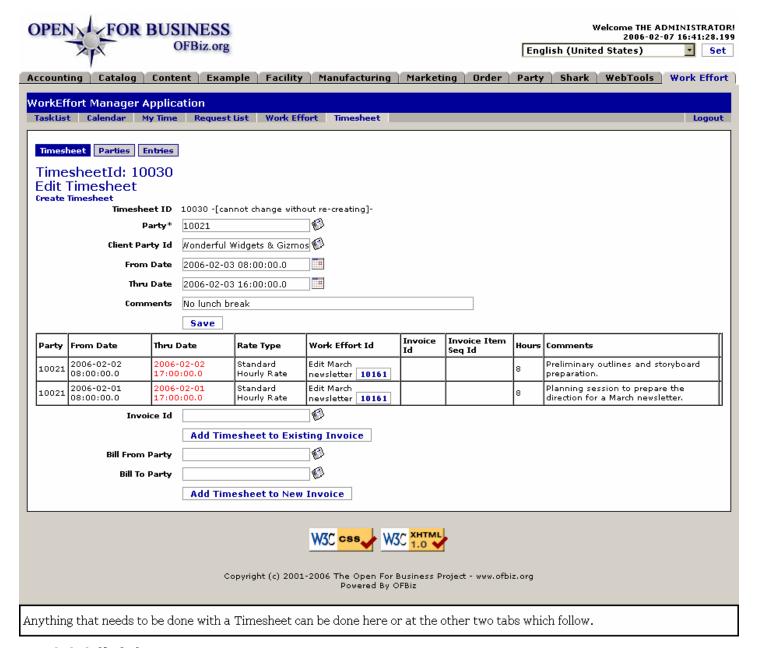
When the work begins.

.6.1.9.5 Thru Date

When the work ends.

.6.1.9.6 Comments

Additional information pertinent to the timesheet might be found here.

.6.2 Edit Timesheet

.6.2.1 EditTimesheet-existing

Anything that needs to be done with a Timesheet can be done here or at the other two tabs which follow.

.6.2.2 link buttons

[Create Timesheet] [Save] [Add Timesheet to Existing Invoice] [Add Timesheet to New Invoice] <B>[Timesheet] [Parties] [Entries] </B>

.6.2.3 Timesheet ID

This is the one you are editing; it cannot be changed.

.6.2.4 Party * (popup search tool)

The person whose time is or will be recorded on the Timesheet. This is a required field. Use the popup search tool if needed to locate the Party ID.

.6.2.5 Client Party ID (popup search tool)

If the work is being performed under a contract to a customer, or if the project needs to be tracked back to a customer's purchase, this is where you tie the two together.

.6.2.6 From Date (popup calendar)

The beginning of the period covered by this Timesheet. You will need to manually edit the elements, maintaining the YYYY-MM-DD HH:MM:SS.0 format whether or not you use the popup calendar.

.6.2.7 Thru Date (popup calendar)

End of the period covered by this Timesheet. You will need to manually edit the elements, maintaining the YYYY-MM-DD HH:MM:SS.0 format whether or not you use the popup calendar.

.6.2.8 Comments

Any additional information needed to process this timesheet. For example, is this an overtime period? Was there non-productive time covered by this period, i.e., a general office meeting or training?

.6.2.9 Summary Timesheet table

.6.2.9.1 Party

The ID for the Party whose Timesheet we are looking at.

.6.2.9.2 From Date

The beginning of the period covered by this Timesheet. To make changes in this field, use the Entries sub-tab.

.6.2.9.3 Thru Date

The end of the period covered by this Timesheet. Note that if this is highlighted in color, the period has past. To make changes in this field, use the Entries sub-tab.

.6.2.9.4 Rate Type

Standard, Discounted, or Overtime Hourly rates are indicated here. To make changes in this field, use the Entries sub-tab.

.6.2.9.5 Work Effort ID

A Timesheet is typically generated off a Work Effort ID; this column identifies that. Click on the ID to view or edit the Work Effort.

.6.2.9.6 Invoice ID

When the work is charged back to a customer, the Invoice ID is indicated here. See the tool below this table for assigning work to an Invoice.

.6.2.9.7 Invoice Item Seq ID

Within the Invoice there may be several Items listed; this identifies which of those Items the time is being charged against.

.6.2.9.8 Hours

How many hours are being charged against this time period for this Work Effort ID and Invoice ID. Use the Entries tab to enter time for this Timesheet.

.6.2.9.9 Comments

Any additional information needed to process this timesheet. For example, is this an overtime period? Was there non-productive time covered by this period, i.e., a general office meeting or training?

.6.2.10 Invoice ID (popup search tool)

Enter the ID for the customer's Invoice here, then click on the link [Add Timesheet to Existing Invoice]. Use the popup search tool to find the Invoice Id, if needed.

.6.2.11 Bill From Party (popup search tool)

Your company may have several different entities; indicate which Party Group the customer is being charged from. Or, this may from a Contractor/Consultant working directly for you; this would be their Party Id here.

.6.2.12 Bill To Party (popup search tool)

This would be the customer or the customer's agent who will be receiving the Invoice. Or, if being charged for time worked by a Consultant, this would be your Company name here. To create a new Invoice, click the link [Add Timesheet to New Invoice].

.6.3 Parties

.6.3.1 EditTimesheetRoles

id:[DOCWRK2062] image:

.6.3.2 link buttons

[Create Timesheet] [Add] [Delete] <B>[Timesheet] [Parties] [Entries]</B>

.6.3.3 Table of existing Roles

.6.3.3.1 Role

The assigned Role for this Party.

.6.3.3.2 Party

A Party with a relationship to this Timesheet assigned to the Role.

.6.3.4 Tool to assign Party and Role

.6.3.4.1 Party (popup search tool)

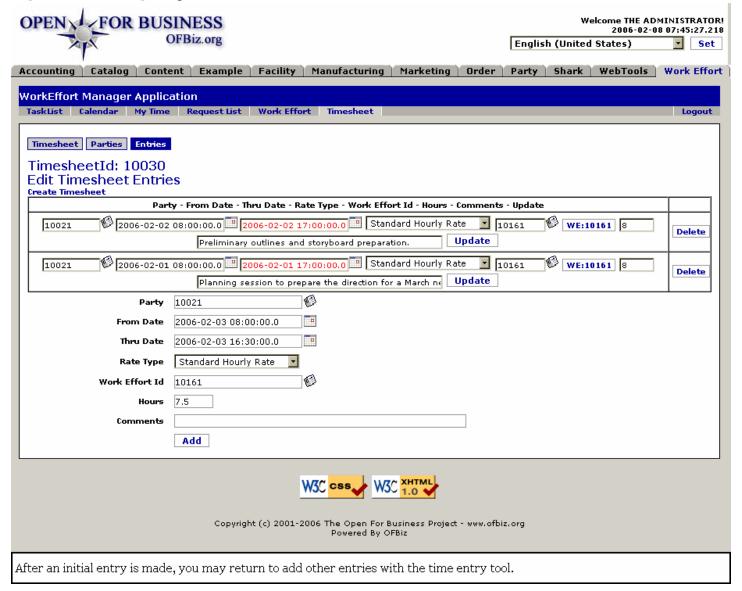Enter the Party ID of the Party being added to this Timesheet.

.6.3.4.2 Role (drop-down box)

Select the Role performed by this Party in relation to this Timesheet. Remember that no Role can be assigned which has not been established for this Party at the Party Manager > Roles tab.

.6.4 Entries

.6.4.1 createTimeSheetEntry

id:[DOCWRK2067] image:

After an initial entry is made, you may return to add other entries with the time entry tool.

.6.4.2 link buttons

[Create Time Sheet] [Update] [Delete] [Add] <B> [Timesheet] [Parties] [Entries]</B>

.6.4.3 Table of Timesheet Entries

.6.4.3.1 Party (popup search tool)

You can change the Party ID at this point if needed.

.6.4.3.2 From Date (popup calendar)

If the starting day or time needs adjusting, do it here.

.6.4.3.3 Thru Date (popup calendar)

If the ending date or time needs adjusting, do it here.

.6.4.3.4 Rate Type (drop-down box)

Select from Standard, Overtime, or Discounted Hourly Rate.

.6.4.3.5 Work Effort ID

Shows the Work Effort item which drives this Timesheet. Click on this link to edit or review the item.

.6.4.3.6 Hours

Record the actual hours and tenths (such as 6.25 for 6 hours and 15 minutes).

.6.4.3.7 Comments

Whatever additional information is needed to make the timesheet meaningful to those who will process it or review it.

.6.4.4 Party (popup search tool)

The Party performing the effort which is being recorded on the Timesheet.

.6.4.5 From Date (popup calendar)

Beginning date AND TIME of the work effort being recorded.

.6.4.6 Thru Date (popup calendar)

Ending date AND TIME for the work effort being recorded here.

.6.4.7 Rate Type

This would generally be either the Standard, Discounted or Overtime Hourly Rate.

.6.4.8 Work Effort ID (popup search tool)

This would be the Work Effort item which drives this Timesheet.

.6.4.9 Hours

Record the actual hours and tenths (such as 6.25 for 6 hours and 15 minutes).

.6.4.10 Comments

Whatever additional information may be useful to those processing or reviewing this Timesheet.