

CITY OF SAN ANTONIO
TRANSPORTATION & CAPITAL IMPROVEMENTS

COSA PRIME*Link* General Guide
For The New PRIMAVERA UNIFIER System

Updated – June 23, 2016

Table of Contents

Configuring Settings for IE, Firefox, Safari and Google	2
If you need to change your Password later.....	5
Change Attachment Preferences	6
Change Views of Dashboard.....	7
Navigation Tabs.....	Error! Bookmark not defined.
Home and Project pages Change Views of Dashboard. Error! Bookmark not defined.	
View Pending Tasks	10
View Draft Records.....	11
CoSA Tab	11
Modify CoSA Tab	12
Letters before Project Names stand for the following:	12
Bookmarks	12
PRIMELink Forms	14
Help Files in PRIMELink	17
Task Request Contracts Group Help, Field Work Directive Help,.....	17
PRN Help, RFIs Help	17
Workflows.....	18
Assign Task in Workflow	18
Add a Proxy	19
Remove Proxy.....	19
Login as a Proxy.....	19
User Access Request Form.....	20

Configuring Settings for IE, Firefox, Safari and Google

Configuring Settings for Microsoft Internet Explorer

DO NOT USE INTERNET EXPLORER!!!

An updated was done to Internet Explorer in Mid December 2015 and PRIMAVERA Unifier does not work with it.

Configuring Settings for Mozilla Firefox

<https://www.mozilla.org/en-US/>

- 1) Open **Mozilla Firefox**.
- 2) Open **Options**.
- 3) In the **Options** dialog box:
 - a. Select the **Content** tab.
 - b. Deselect (**Uncheck**) the **Block pop-up windows** option.
 - c. Click **OK** to save your options and close the dialog box. General Setup Tasks

Configuring Settings for Apple Safari

- 1) Open **Apple Safari**.
- 2) From the **Settings** dropdown, select **Preferences**.
- 3) In the **General** dialog box, select **Security**.
- 4) In the **Web Content** section, deselect (**Uncheck**) **Block pop-up windows**.
- 5) Close the dialog box.

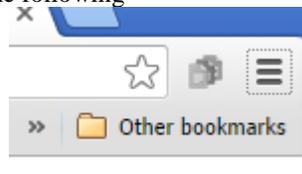
Configuring Settings for Google Chrome

<https://www.google.com/chrome/browser/desktop/index.html>

- 1) In Google click on the Screen with the x in the Address Bar (See below)
- 2) Change it to “Always allow pop-ups from cosaprimelink-unifier.oracleindustry.com”



If you have already being using Google Chrome, please do the following –

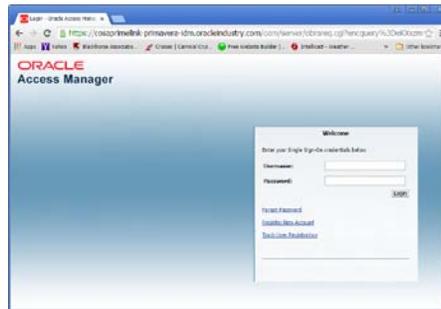


- 1) Click on the 3 horz lines in the upper right hand corner
- 2) Click on Settings, Type pop in the “Search settings” box
- 3) Under Privacy, click on “Content Settings”, Scroll down to “Pop-ups”
- 4) Put a dot in “Allow all sites to show pop-ups
- 5) Click on “Done” in the lower right hand corner

Logging into the new ORACLE Access Manager

To login into ORACLE Access Manager, go to <https://cosaprimelink-unifier.oracleindustry.com>

Main Logon Page



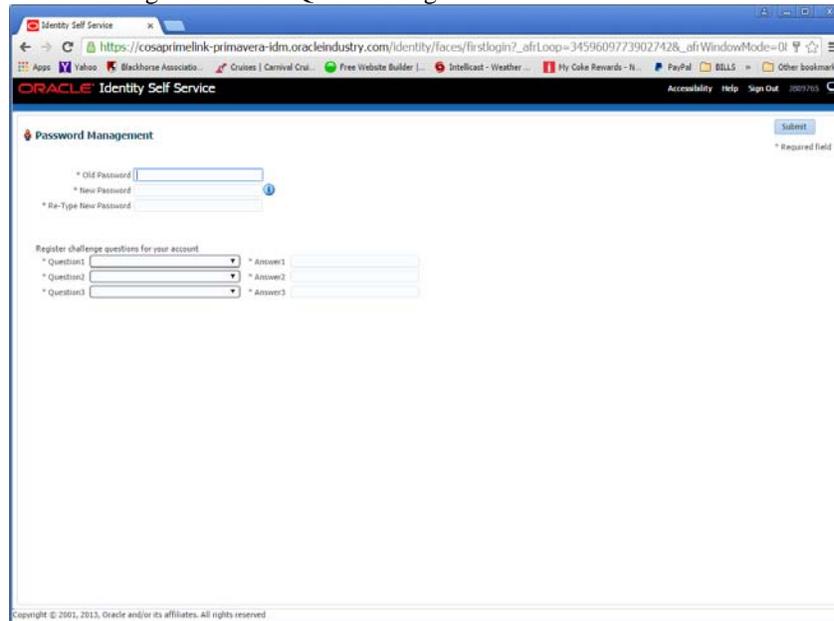
You will enter your username that you used in PRIMELink and
the new password that Oracle or that we sent to you in the email

After you have click on Login, this page will show up.
Please change your password and select and answer the Challenge Questions.

Your old password is the one Oracle or we told you. (NOT YOUR OLD PASSWORD)

(Passwords should be at least 8 characters long, with at least one capital letter & one special character
[{ ~ ! @ # \$ % & * () - _ = + ; : " ' , < . > / ? }]

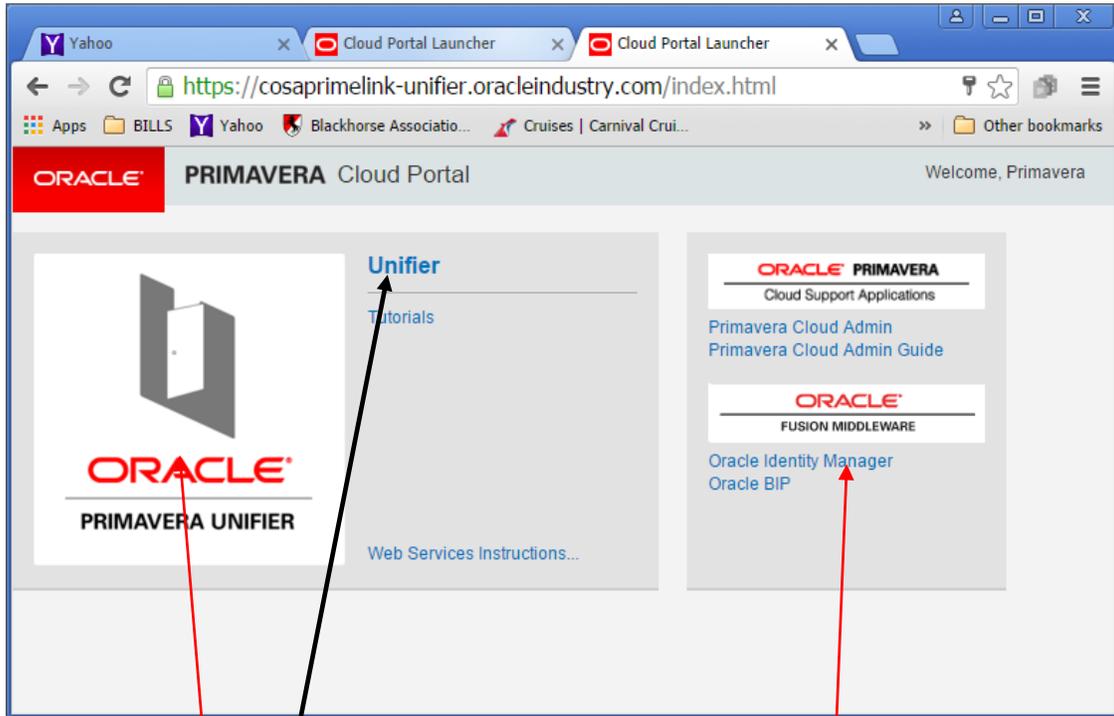
Password Change and Secret Question Page



If you get a “Do you want to save your password for this site”? Say **NO or NOPE**

After you have click on "Submit", this page will show up.

1. To go into PRIMELink Unifier, click on Unifier
2. To change your password or change your proxy, click on OIM Identity

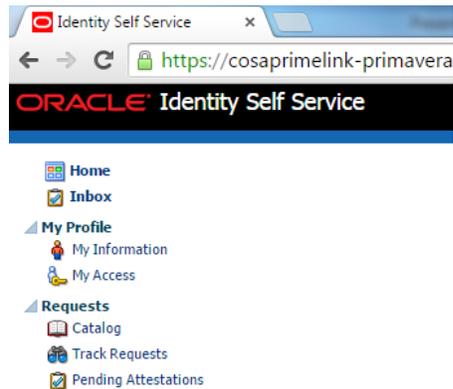


Click this Icon to open PRIMAVERA Unifier
Or on the words - Unifier

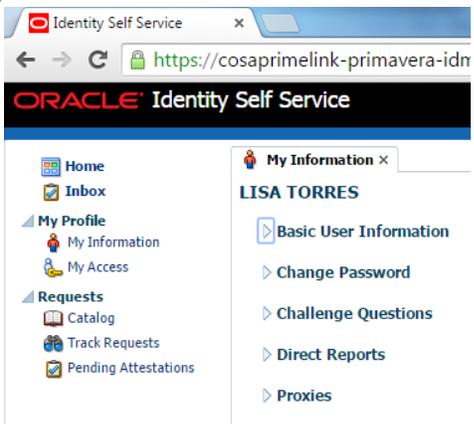
To change user information such as
Name, Email, Password, Challenge Questions & Proxies
Click on the Oracle Identity Manager

If you need to change your Password later

1. To login into ORACLE Access Manager
2. Click on OIM Identity
 - 1. Click on My Information,
 - 2. then on Change Password
 - 3. Input your current password in Old Password and input your new password twice then click on “Apply”



1.



2.

Change Password

* Indicates Required Fields

* Old Password

* New Password ⓘ

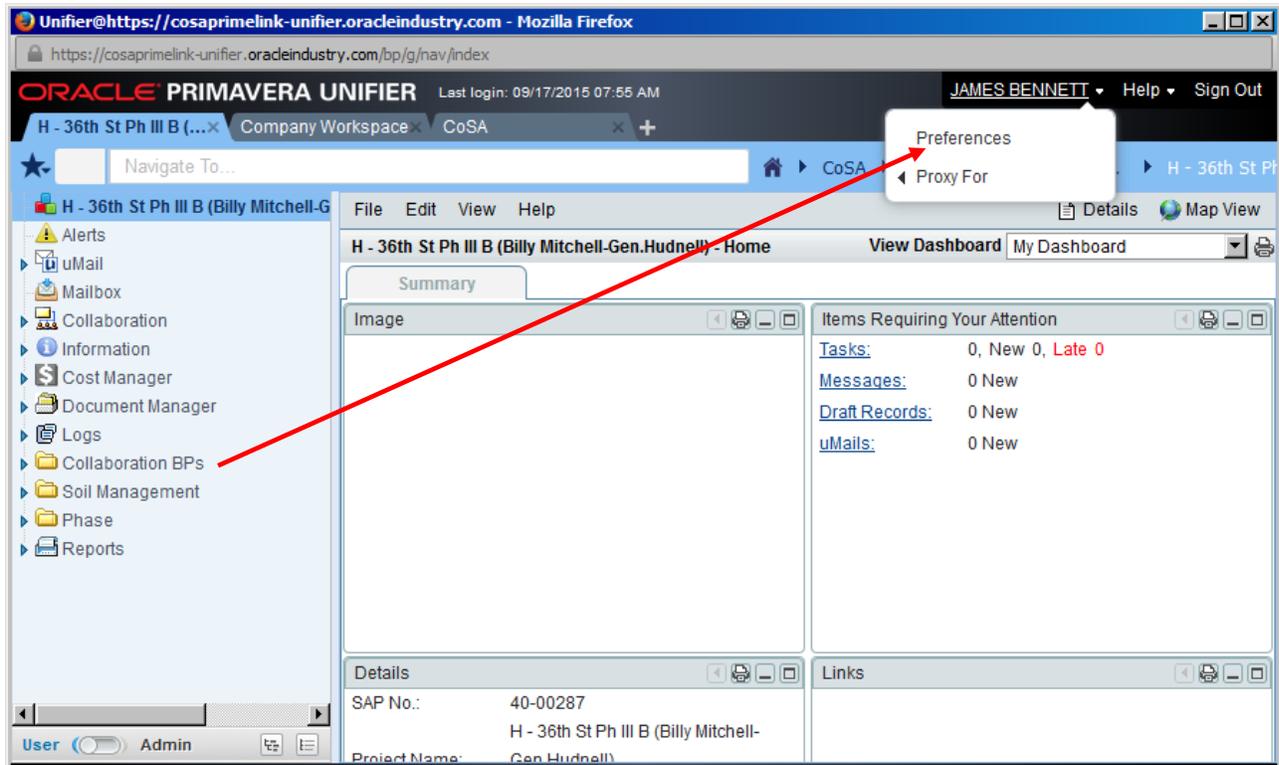
* Confirm New Password

3.

Change Attachment Preferences

To be able to attach documents to PRIMELink please do the following:

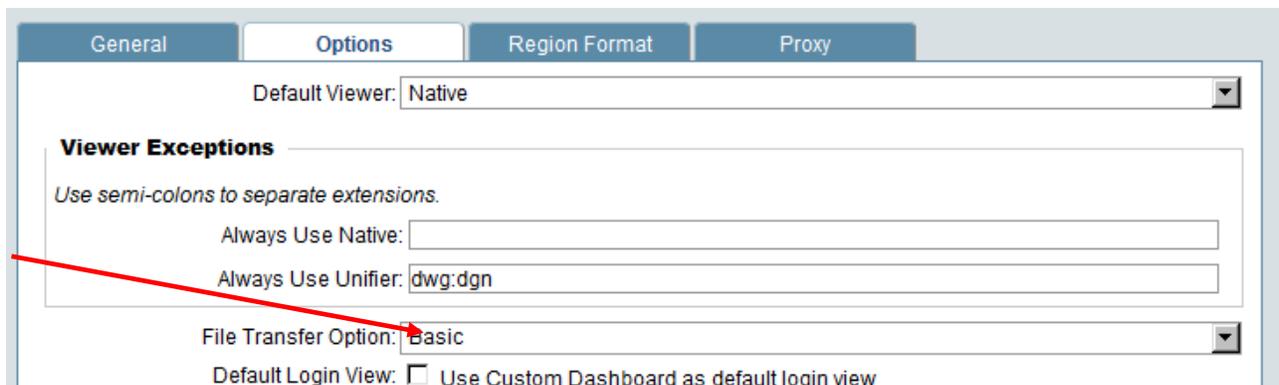
You must be in **PRIMAVERA Unifier**, (NOT OIM Identity)



1. Click on your name in the upper right-hand corner
2. Click on Preferences, click on Options, and
3. Make sure the "File Transfer Option": in on "**Basic**"

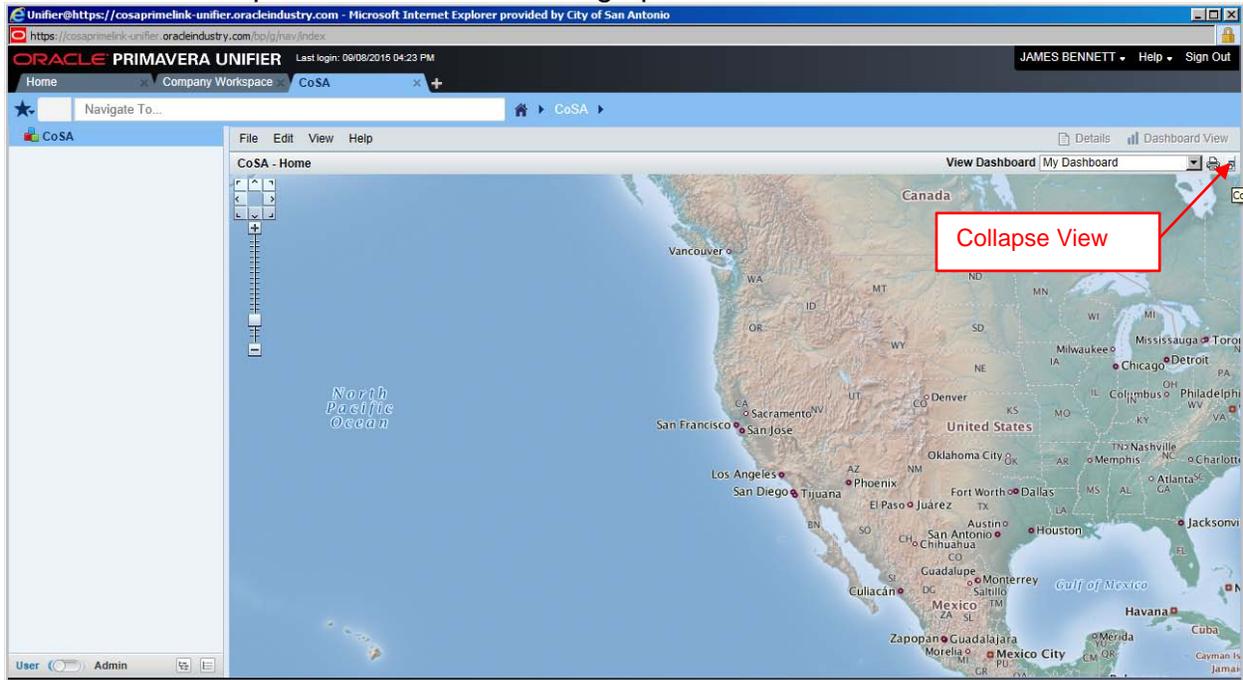
Check "**Always Use Unifier**", make sure it has - **dwg:dgn**

Do not change the checkmarks!!!

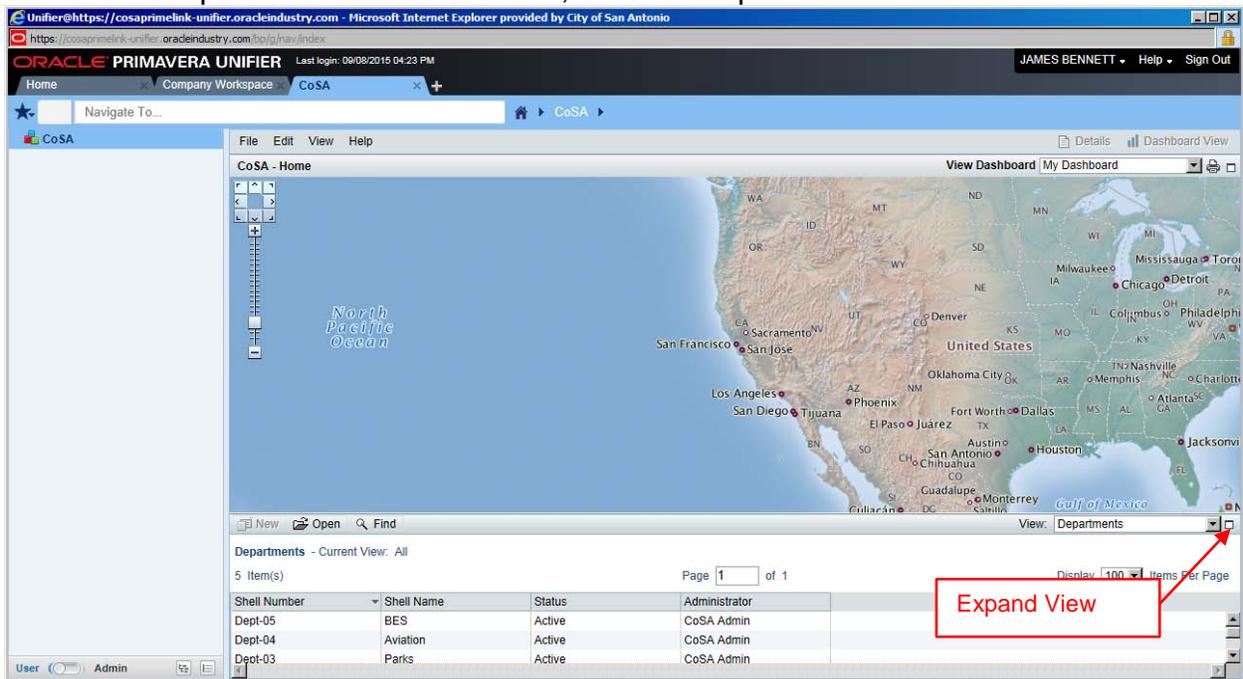


Home and Project pages Change Views of Dashboard

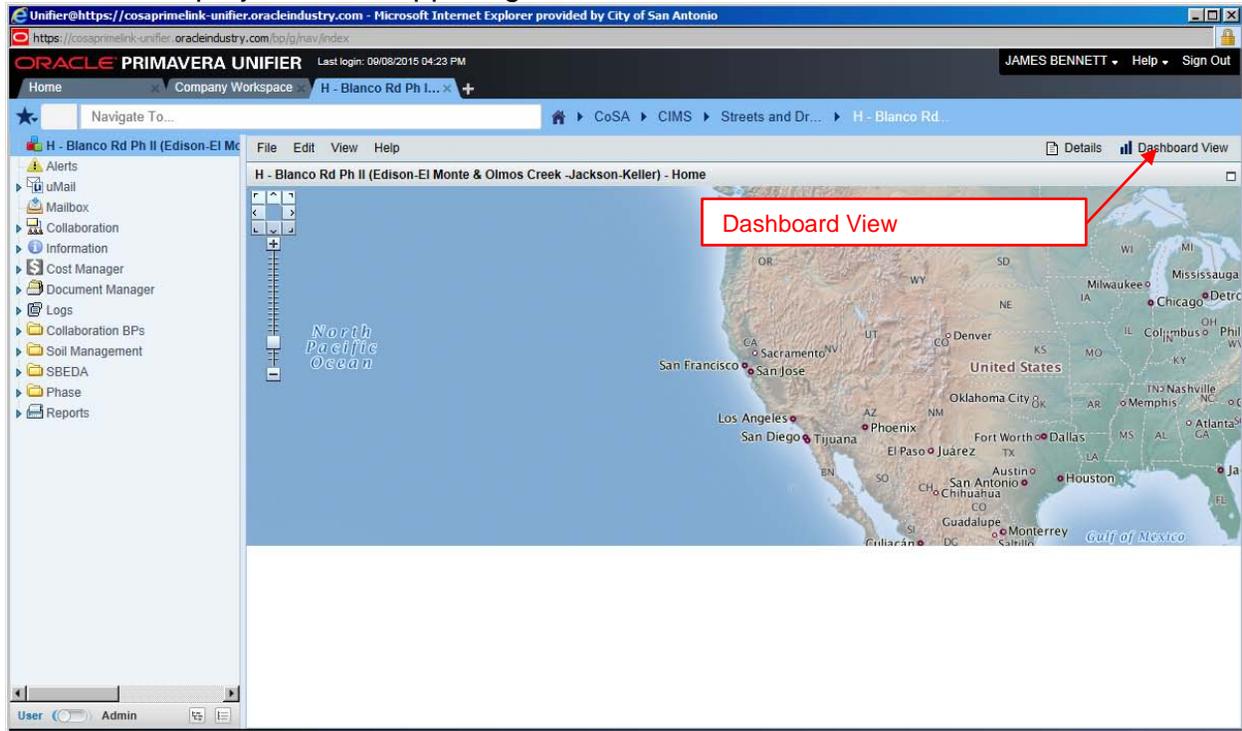
1. The first time you go into PRIMAVERA Unifier the CoSA tab may show the Map View. Click on the Collapse View. That will bring up the Dashboard View at the bottom.



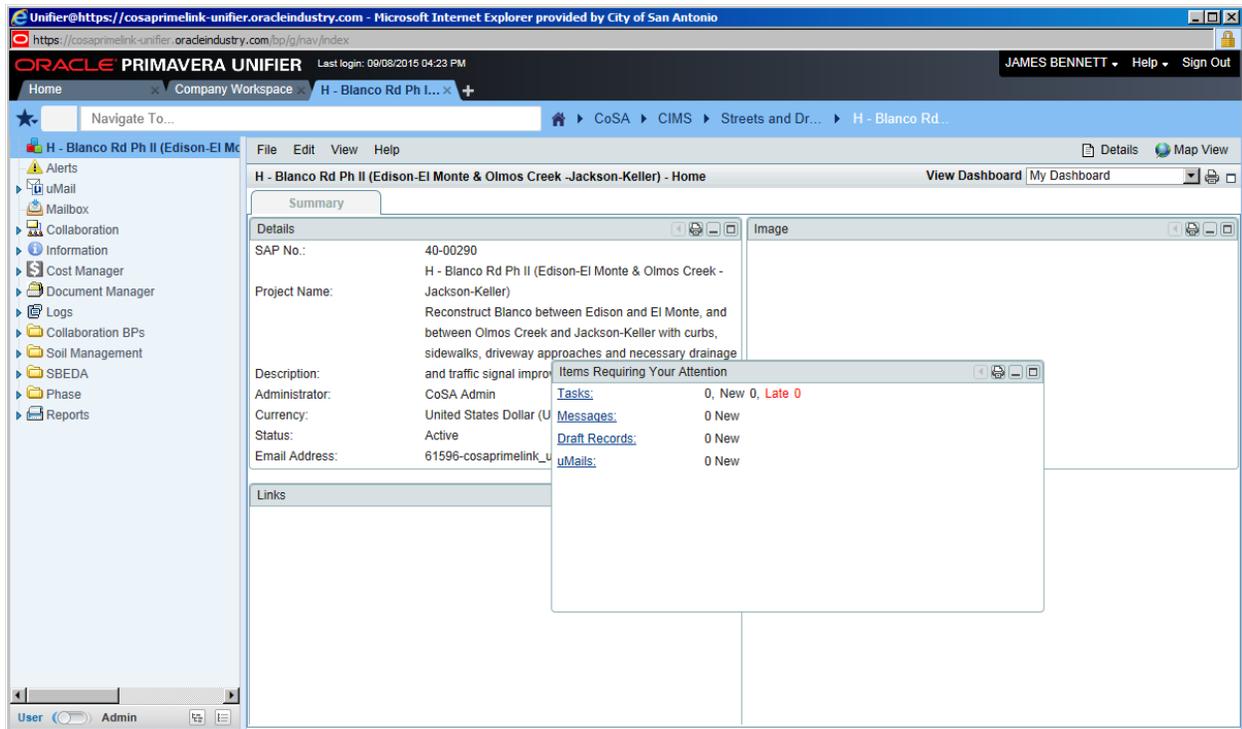
2. Then to expand the Dashboard view, Click on Expand View on the other small box.



4. Once in a project, in the upper right hand corner click on the Dashboard view



You can move items around now in this view. By click clicking on one of the four boxes and moving it to a different location.



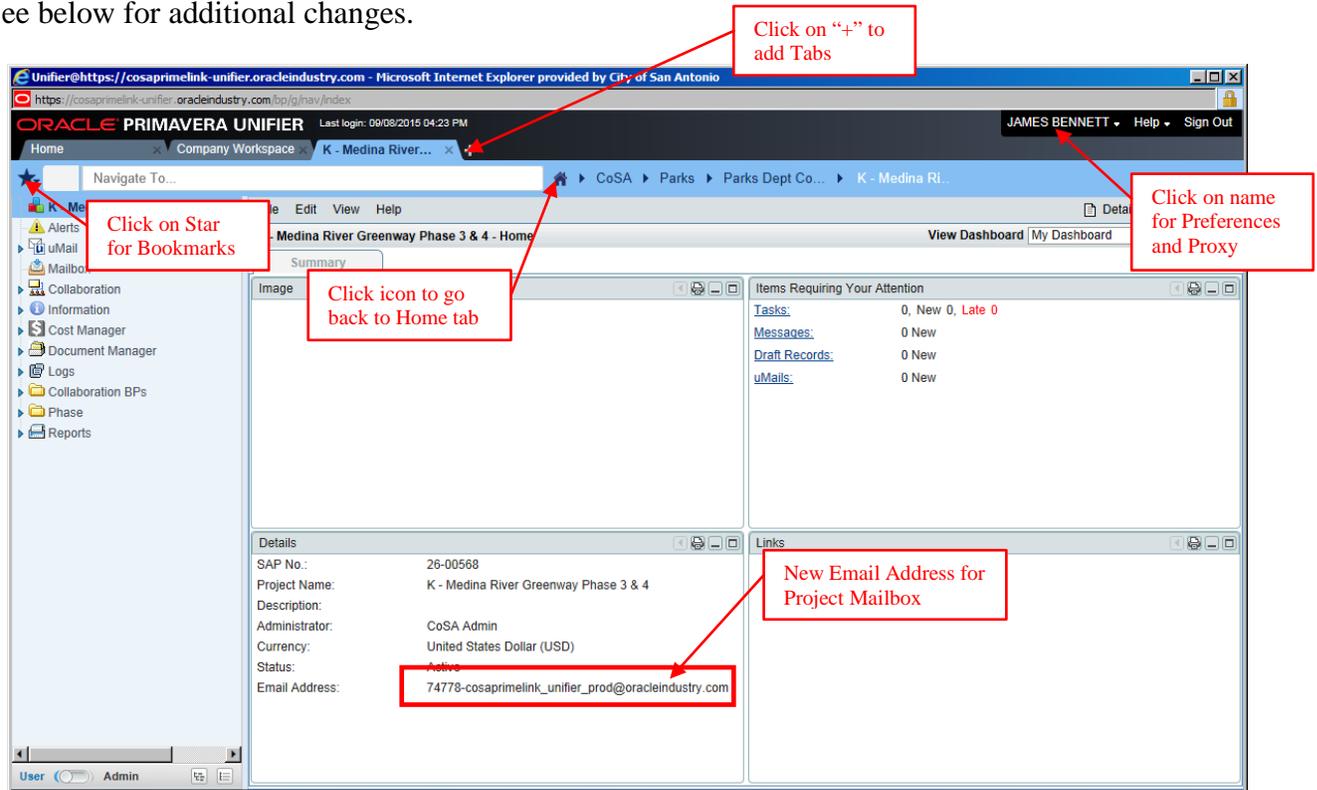
One of the biggest changes to PRIMELink Unifier are the following items -

PRIMELink has some minor changes to the layout.

Users will have the same three tabs (Home, Company Workspace and CoSA);

However, additional tabs can be added to include projects or on-call contracts.

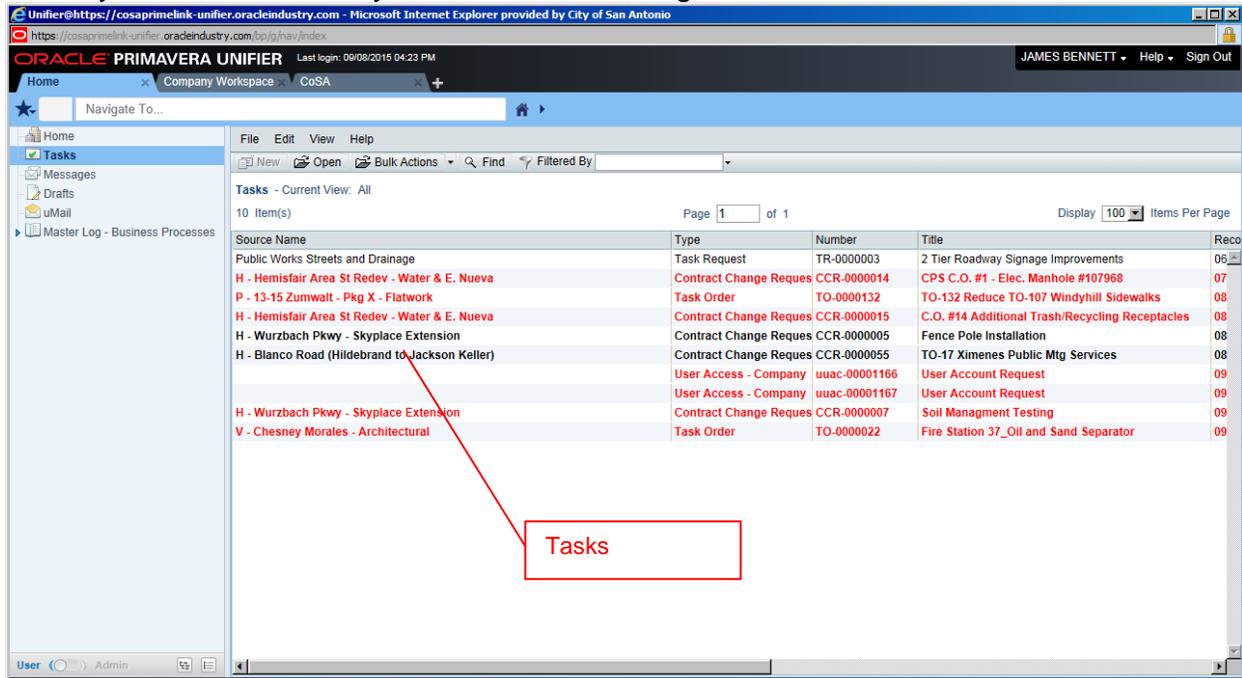
See below for additional changes.



The PRIMELink system has a search bar to navigate to your projects and on-call contracts. To use this function, enter a project or contract name in the "Navigate To..." field. Users can still drill down by using CoSA tab.



When you click on **Tasks** you will see something like the below:



- **Tasks** displays all tasks that you have received. Tasks include items that require review, approval, comment, etc.
 - A new task appears in **BOLD**
 - A late task appears in **RED**
 - A previously viewed task but not completed appears in normal font
- **Messages** displays copies of items which you have been cc'd
- **Drafts** displays saved drafts of items you have created but not sent
- **uMails** displays internal e-mail messages sent within the system

View Pending Tasks

All Tasks:

Click on the Home Tab

Select Task

Project Specific:

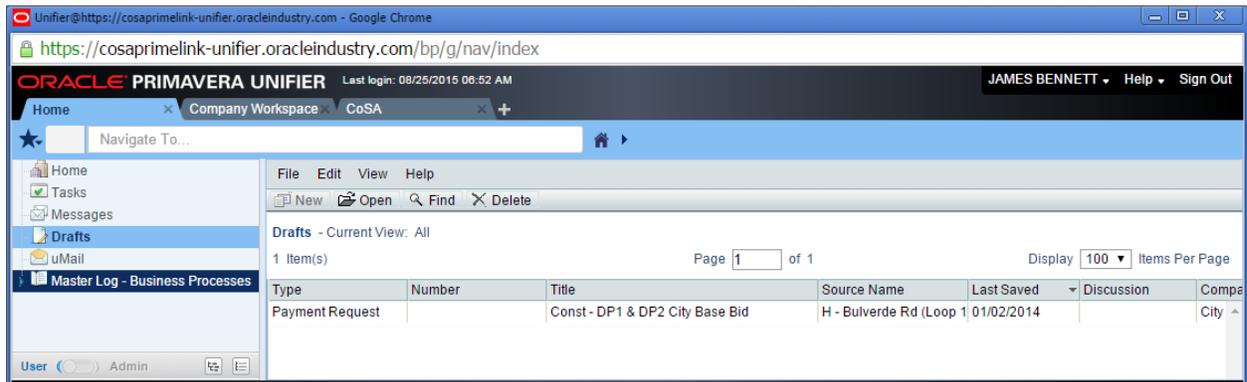
Go to your project or from Home tab click on project

Select Task from the Dashboard

View Draft Records

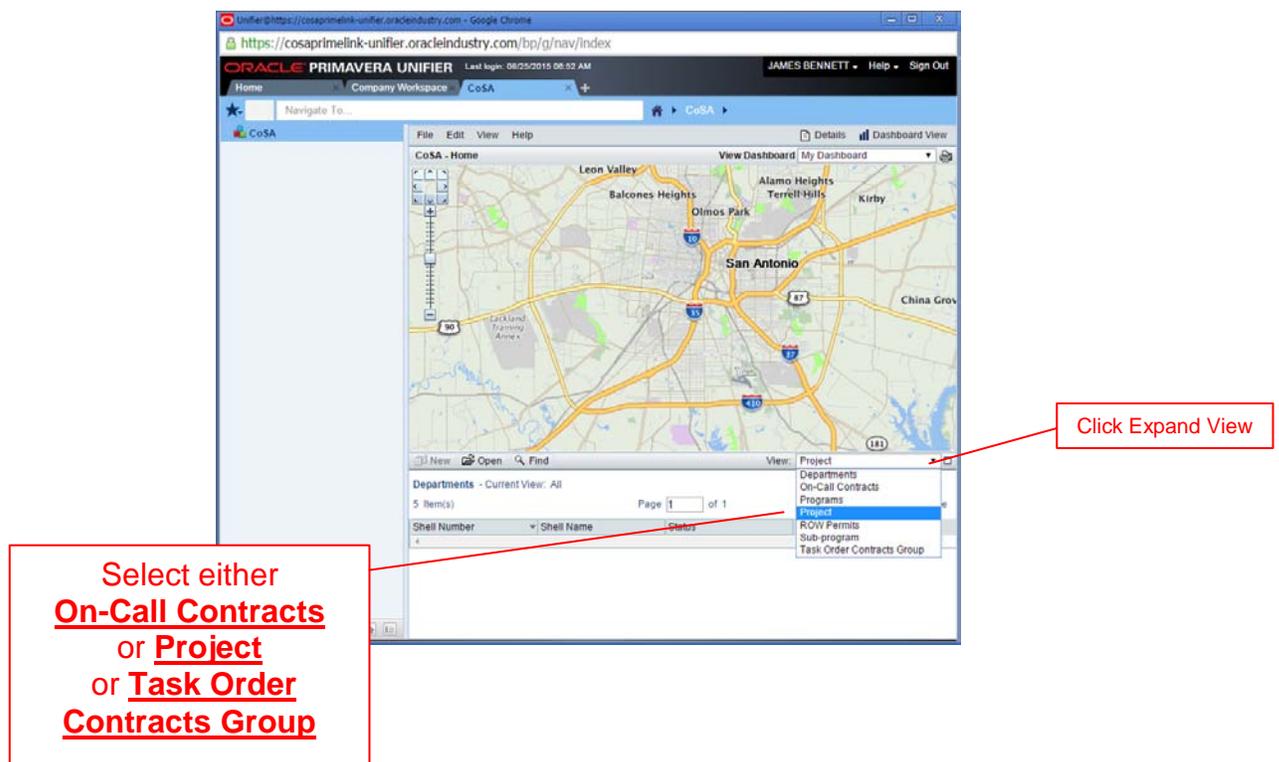
When you start a new item in PRIMELink and you have to get out, sometimes the system will store it as a Draft Record. Please keep an eye on this item. You do not want to have a lot of Draft Records. To clear them do the following:

1. Click on Draft Records in the upper right corner
2. Highlight one line (you can only do it one at a time)
3. Click on Delete on the bar above
4. Continue until all the Drafts have been deleted.



CoSA Tab

The CoSA tab contains all the current On-Call Contracts and Projects. You need to go to the far right side of the screen and select either: **On-Call Contracts** or **Project**.



Modify CoSA Tab

1. To put Contract or Project Names in order
Click on the column header

2. To see more items per page
Click on the Display

3. To open your Contract or Project
Click on the name

SAP No.	Project Name	Status	Template Type	Project A
PW-00167	F - 15-16 D&G Energy Traffic Signal Equip Mo	Active	PW Traffic	
PW-00166	P - Freese & Nichols Const Insp Svcs Federal f	Active	PW Streets - Drainage	
PW-00165	P - FD Conc TOC for Federal Funded Prj Pkg 1	Active	PW Streets - Drainage	
PW-00164	P - Foster CM Const Insp Svcs Federal Funded	Active	PW Streets - Drainage	
	P - Cobb Fendley Civil Engr Svcs Federal Fund	Active	PW Streets - Drainage	
	P - LAN Civil Engr Svcs Federal Funded Prj - T	Active	PW Streets - Drainage	
	P - 2015 J&P Asphalt Overlay TOC Pkg 7 - Edw	Active	PW Streets - Drainage	
PW-00160	F - 15-16 D&G Energy TOC for Traffic Signal S	Active	PW Traffic	
PW-00159	F - 15-16 Flasher TOC for Bicycle Prj - Jesse S	Active	PW Traffic	
PW-00158	P - 2015 Clark Asphalt Overlay TOC Pkg 4 - De	Active	PW Streets - Drainage	
PW-00157	F - 15-16 D&G Energy Traffic Signal Equip Mo	Active	PW Traffic	
PW-00156	P - 2015 J&P Asphalt Overlay TOC Pkg 7 - Dea	Active	PW Streets - Drainage	
PW-00155	P - 2015 Clark Asphalt Overlay TOC Pkg 6 - Ed	Active	PW Streets - Drainage	
PW-00154	P - 15-16 FD Concrete Flatwork Pkg 13 - David	Active	PW Streets - Drainage	
PW-00153	P - 14-15 Davila Const Alley Maint Prgm Pkg 3	Active	PW Streets - Drainage	
PW-00152	P - 14-15 Zumwalt Reclamation Tsk Ord Contr	Active	PW Streets - Drainage	
PW-00151	F - 2014 GDA Traffic Eng - Marc Jacobson	Active	PW Traffic	
PW-00150	P - 2015 Clark Asphalt Overlay TOC Pkg 5 - De	Active	PW Streets - Drainage	
PW-00149	P - 2015 Clark Asphalt Overlay TOC Pkg 5 - Ed	Active	PW Streets - Drainage	
PW-00148	F - 2014 RJ Rivera Traffic Engineering - Marc J	Active	PW Traffic	
PW-00147	P - 2015 Clark Asphalt Overlay TOC Pkg 4 - Ed	Active	PW Streets - Drainage	
PW-00146	P - 14-15 FD Conc Alley Maint Prgm Pkg 1 - D	Active	PW Streets - Drainage	
PW-00145	P - 14-15 Alexander Rclm Tsk Ord Pkg 6 - Al S	Active	PW Streets - Drainage	

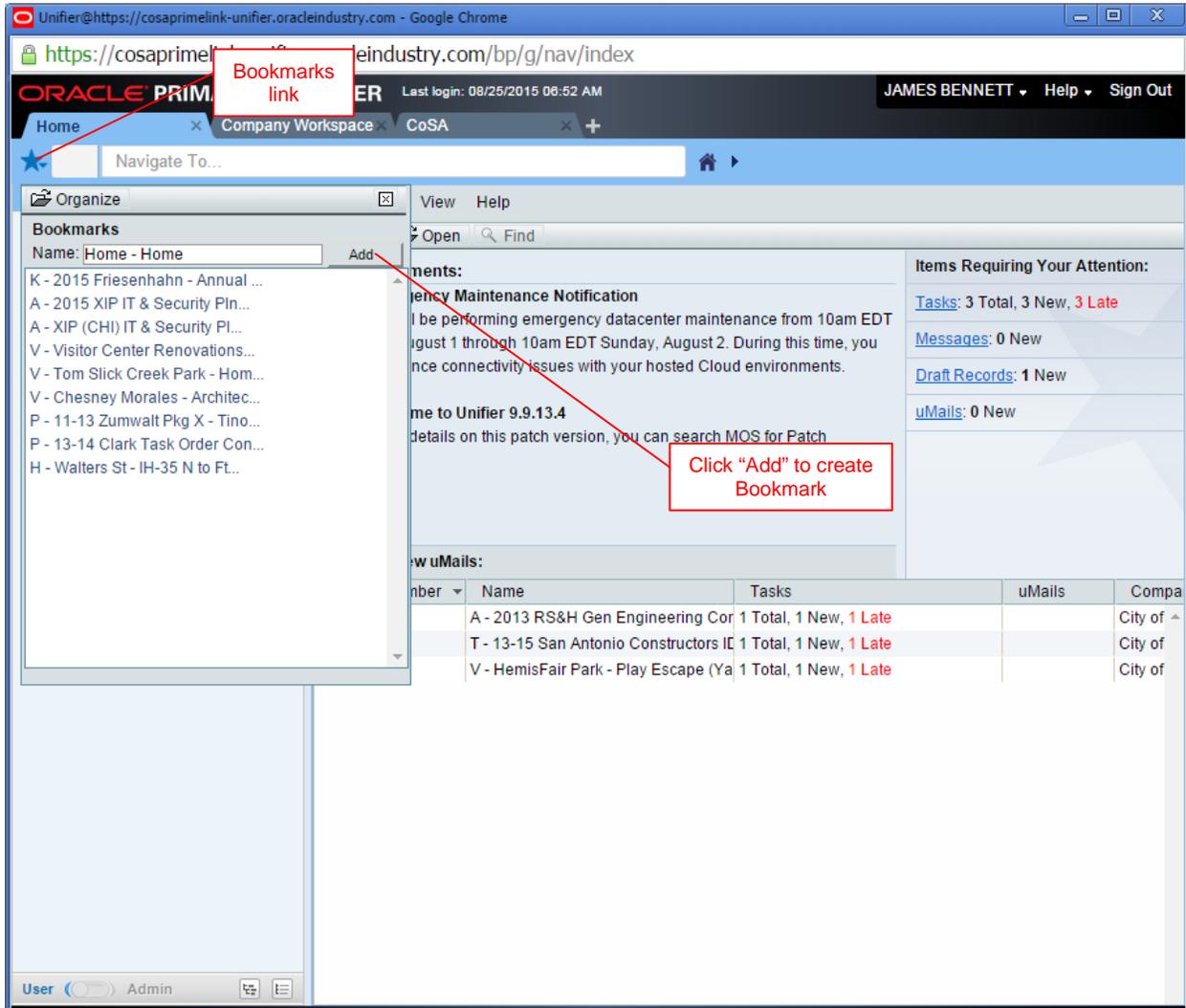
Letters before Project Names stand for the following:

- A – Aviation Projects
- B – Building and Equipment Services
- E – Environmental On-Call Contracts
- F – Traffic Management/Operations Projects and On-Call Contracts
- H – CIMS and Public Works Horizontal Projects and On-Call Contracts
- J – JOC On-Call Contracts
- K – Parks Department Projects
- P – Public Works On-Call Contracts and Projects
- R – Real Estate On-Call Contracts
- T – Technical Services On-Call Contracts
- V – CIMS Vertical Projects and On-Call Contracts
- VS – Convention Center Expansion Projects and On-Call Contracts

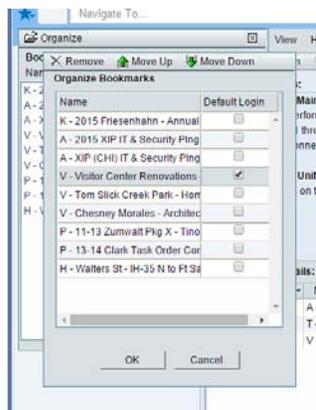
Bookmarks

You can create Bookmarks to frequently accessed Projects or On-Call Contracts.

1. Navigate to the desired Project or On-Call Contract
2. Click the Bookmarks Star on the upper left section of the window
3. Click Add to create the bookmark



If you want PRIMELink to open at your project, click on Organize then put a Checkmark in the Default Logon block.



PRIMELink Forms

You will be completing forms by entering information into form fields or selecting options through pickers, drop-down lists, and check boxes.

PRIMELink forms consist of one or more sections: Upper Form, Action Details, and Lower Form.

The screenshot displays a web browser window titled "Payment Request - Const - City Work - Project No. 26-00601 - Google Chrome". The URL is <https://cosaprimelink-unifier.oracleindustry.com/bp/studio/bp/log/open?srcid=17148&model=upr&fromcostlog=1&projec>. The browser's address bar shows the URL. The page has a menu bar with "File", "Edit", "View", "Actions", and "Help". Below the menu bar are several buttons: "Accept Task", "Decline Task", "Line Item History", "SOV", and "Close Window".

The main content area is divided into three sections:

- Upper Form:** This section contains a "General" tab with two input fields: "Project ID: 26-00601" and "Project Name: K - Apache Creek (19th St. to San Jacinto)". Below it is an "Invoice Summary" section with "Reference Commit: 4500354867-3" and "Period To: 06/30/2015".
- Action Details:** This section contains a "Task Details" tab with the following information: "From:" (blank), "Task Due Date: Not Applicable", "Task Notes (0)", "To: [Project Team Approvers: BILL PENNELL](#)", "Task Status: [View Only](#)", "Cc:" (blank), and "Sent For: Project Team Review".
- Lower Form:** This section contains an "Invoice Request" tab. It shows a table with 2 items. The table has columns for "No.", "Spec", "Item Description", "Scheduled Value", "Contract", "Previous", "This", "Total", and "Current MSOS". The data rows are:

No.	Spec	Item Description	Scheduled Value	Contract	Previous	This	Total	Current MSOS
001		Design	\$239,203.00	239,203.00	239,203.09	5,210.62	228,569.71	\$0.
002		Project Management	\$20,169.00	20,169.00	13,401.55	312.63	13,714.18	\$0.

 Below the table is a "Find" search box and a "Total Amount: \$5,523.25" label. At the bottom of the page, there are four links: "Attachments (2)", "Linked Records (0)", "General Comments", and "Linked Mail (0)".

Upper Form

The upper form contains basic information. Fields in all forms will vary: editable, required, and read-only fields.

- Editable fields are shown by a white background text box
- Required fields are shown by a red * after the field
- Read-only fields are shown by a blue-gray text box
- Pickers allow selecting from a list of options. Once selected, a dialog box will appear allowing to select from a list.

Payment Request - Const - City Work - Project No. 26-00601 - Google Chrome

https://cosaprimelink-unifier.oracleindustry.com/bp/studio/bp/log/open?...

File Edit View Actions Help

Accept Task Decline Task Line Item History SOV Close Window

Payment Request

General

Project ID: 26-00601 Project Name: K - Apache Creek (19th St. to San Jacinto)

Invoice Summary

Reference Commit: 4500354867-3 Date: 08/07/2015 Period To: 06/30/2015

Task Details

From:

If you received a Task You must either click on Accept Task or Decline Task

If Workflow Actions is shown an input is required to send your item to the next step

Create New Contract Change Request - Project No. TBE-04 - Microsoft Internet Explorer provided by City of San Antonio

https://us16.skire.com/bp/process/new?wftemplate_id=4908678&module_name=uccr&csvimport=false&project_id=29703&attach=\${attach}&fromDm=&phase=&advancedoption...

File Edit View Actions Help

Workflow Actions -Select-

Send Save Spelling.. Add Attachment Discussion Close Window

Contract Change Requ...

General

Project Number: TBE-04 Project Name: Walk Through Project

Record Number: Title: * Contract #: * Select...

Creator: Fernando Hernandez Creation Date:

Type Contract: Vendor Name:

Agency: -Select- * Change Category: -Select- *

Change to Contract Cost: 0.00 Change to Calendar Days: *

Description Of Change

Description of Change: *

Justification for Proposed Change:

Click here to expand upper form

Read-only field

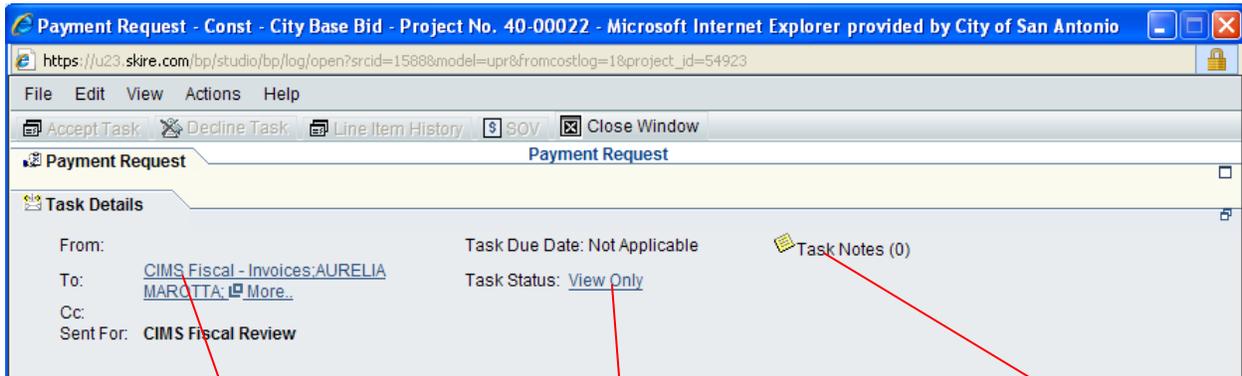
Required field

Picker

Editable fields

Action Details

An action detail shows that the task will be assigned to in the next workflow step, who it will be emailed to and workflow status.



Depending on the setup, the To and Cc boxes will auto-populate

Task Status: Click on View Only to see where the item is in the workflow

Task Notes apply only to the next step and are not stored with the permanent record



Lower Form

The lower form contains fiscal information and has the main content of the record, such as line items for a payment request, attachments, comments or directions. The following is an example of a List Items list.

The screenshot displays the 'Lower Form' interface. At the top, there is an 'Action Details' section with a link '(Click here to view latest content)', 'To...' and 'Cc...' fields, and a 'Send For:' field. Below this is a 'Standard' section with a 'Current View: All' dropdown and a 'Show Currency in: Transaction Currency' dropdown. A table with 10 columns (No., Item No., Spec No., Item Description, UM, Unit Price, Quantity, Amount, PO) contains one row: 001, 5, Additional Services, LS, 50,000.00, 1, 50,000.00. The table is on page 1 of 1, displaying 100 items per page. Below the table is a toolbar with buttons for Add, Copy, Import, Remove, Grid, and Find. At the bottom, there are four tabs: Attachments (0), Linked Records (0), General Comments, and Linked Mail (0). Red callout boxes provide instructions: 'Double click to view/edit this line of information' points to the 'Item No.' field; 'Click to add other lines of information' points to the 'Add' button; 'Click to view Attachments' points to the 'Attachments (0)' tab; and 'Click to add/view General Comments' points to the 'General Comments' tab. The 'Total Amount: \$ 50,000.00' is displayed at the bottom right.

Help Files in PRIMELink

On some items there **Help Files** at the top, to see if there are help files on an item, do the following: (You must be on your project and on the item you want help with) (The User, Admin and Reference Guides are from Oracle and not the PRIMELink Helpdesk these will not help you with your problems)

Task Request Contracts Group Help, Field Work Directive Help, PRN Help, RFIs Help

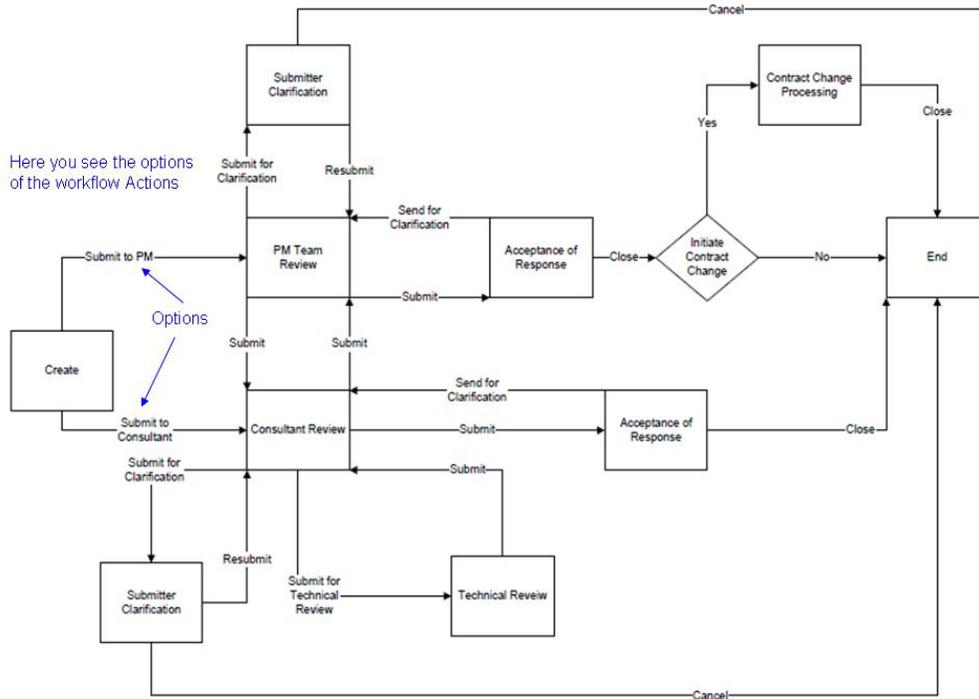
Are just some of the help files that have a PDF help file.
Most do not have a help file yet.

The screenshot shows the PRIMELink interface. The browser address bar displays 'http://primelink.oracle.com'. The page title is 'PRIMELink'. The left sidebar shows a navigation tree with categories like Alerts, uMail, Mailbox, Collaboration, Information, Cost Manager, Document Manager, Logs, Budget Adjustment, Contract, Contract Change Request, Contract Request, Field Work Directive, Invoice, PO Line, Payment Request, Proposal Request - Negot, Retainage Release Request, Risk Items, SOV Line Change, Submittals, Reimbursement Request, Collaboration BPs, Phase, and Reports. The main content area shows a table with columns: No., Vendor Name, Title, Amount, Days, Change Category, and Status. The table contains one row: CCR-000001, 4600012105, FREESE & NICHOLS INC, TO-01 Geotechnical Service, 0.00, 0, Owner Requested - Necessary, Ap. A 'Contract Change Request Help' link is visible above the table.

Workflows

Most business processes in PRIMELink have an associated workflow. When you take an action on a form, you are completing a step on the workflow.

Below is a Request for Information (RFI)



Workflow:

Assign Task in Workflow

You can assign a task to someone else assuming it is allowed.

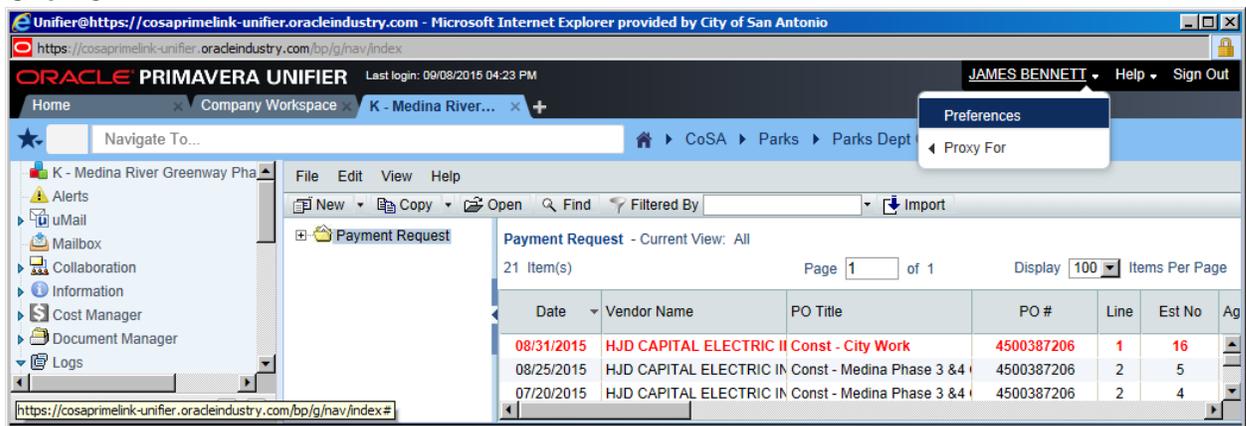
1. Open and Prior to accepting a task
2. Select Edit
3. Select Add Assignee to Current Step
4. Select the person
5. Click on Add
6. Click Ok

You will receive a message – “New assignees have been added to”

Add a Proxy

Proxy will be utilized when you would like to permit someone else to process items in your absence.

1. Click on your name in the top right corner of the page
2. Click on Preferences
3. Click on Proxy tab
4. Click on Add
5. Click on Select
 - Click on Find, Input the first or last name of the person, click Search
 - Select the name
 - Click on Add
 - Click Ok
6. Enter Start & End Dates (optional)
7. Click Ok

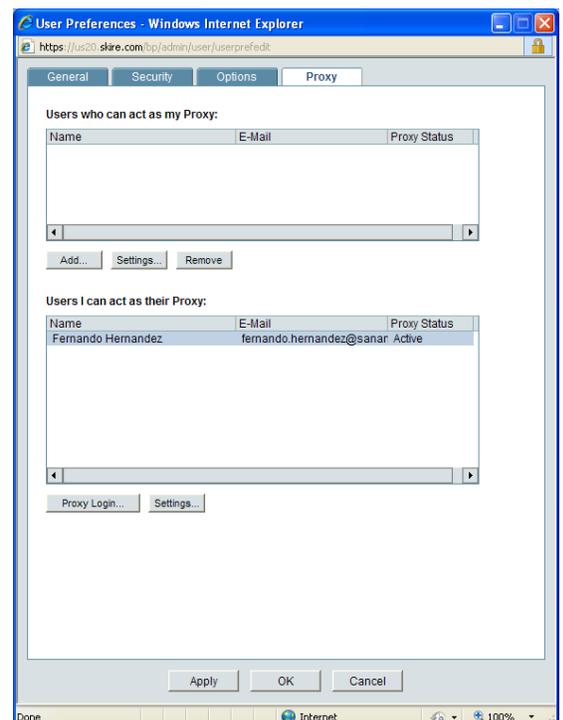


Remove Proxy

1. Click on your name in the top right corner of the page
2. Click on Preferences
3. Click on Proxy tab
4. Highlight the name
5. Click Remove
6. Click Ok

Login as a Proxy

1. Click on your name in the top right corner of the page
2. Click on Preferences
3. Click on Proxy tab
4. Highlight the name under –
Users I can act as their proxy
5. Click Proxy Logon
6. You will logon on their behalf

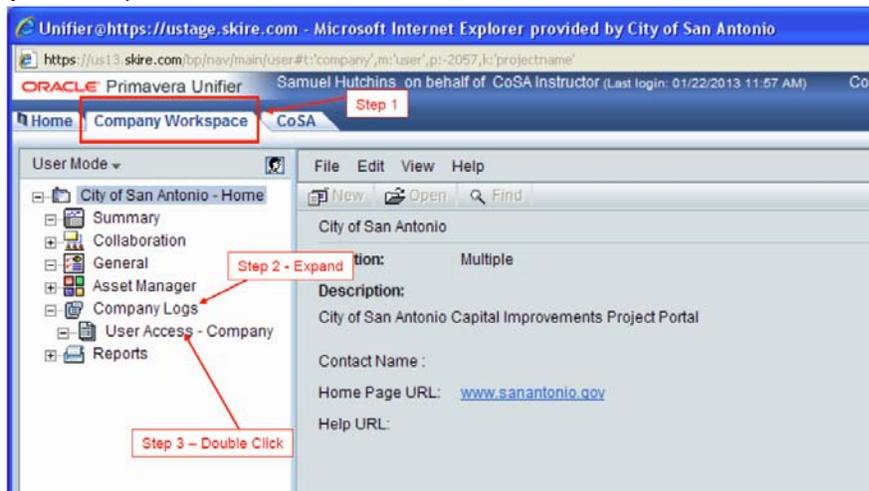


User Access Request Form

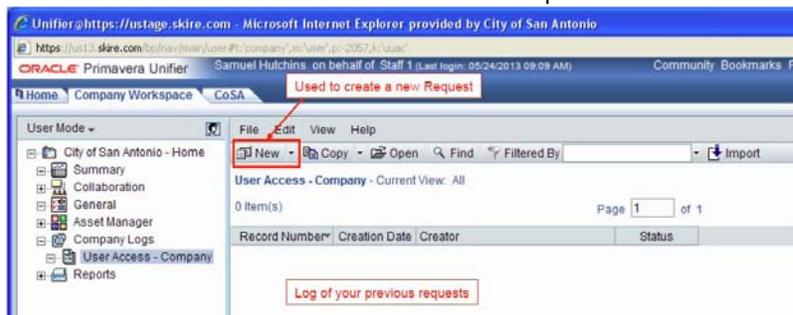
This form will be used by the PRIMELink Helpdesk to grant and remove access within the system and track who requested/authorized the user's access.

- Form **must** be completed by the requestor/authorizer within PRIMELink in order to request, remove or modify a user's access to the system.
- Only personnel who already have PRIMELink access will be able to request/authorize access.
- User Access form functions as other PRIMELink forms, i.e. form is completed, a Workflow Action is selected and to initiate workflow action the user is required to click on Send action button. **Note:** Users are able to copy from previous requests or individual line items within the form tabs.
- A single request can be used to request accounts for more than one person, assign a person to more than one project, assign multiple people to multiple projects or assign people to both Projects and On-Call Contracts.

1. Logon to PRIMELink
2. Click on **Company Workspace** Tab, click and expand **Company Logs** line and double-click on the **User Access** – **Company** business process.



3. Click **New** icon on action bar in active window to create a new request



4. On the Header part of the User Access form, denote in the Remarks text field, a brief description of what the access request will entail and/or any other information that will be helpful in understanding the request(s). This information is used by the Helpdesk personnel to determine what needs to be done.

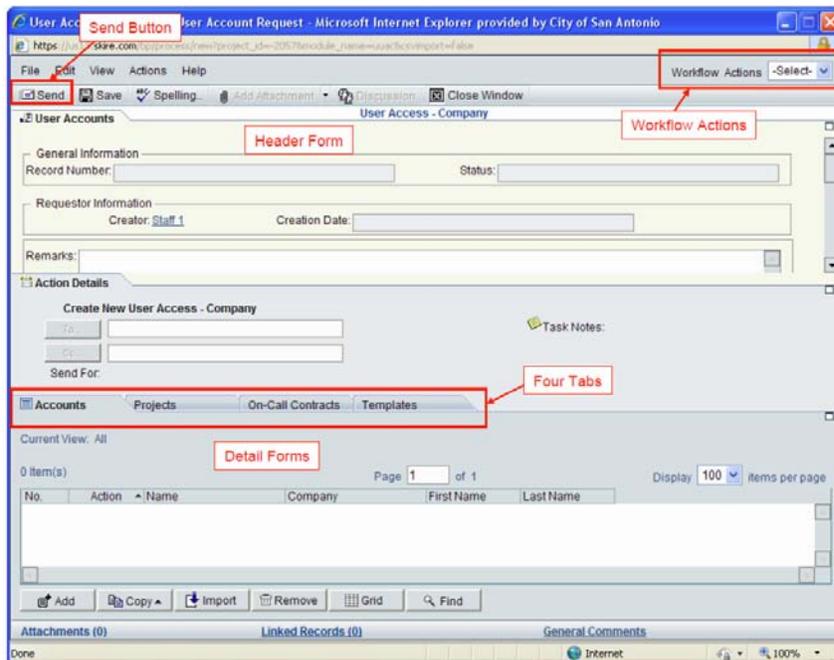
Notes:

- The Header identifies who is requesting/authorizing the user access.
- The fields (i.e. record number, status, and creation date) in the Header part of User Access form are auto-populated once the request is submitted.

5. Click on the appropriate **Action Details** Tab(s) to open up the detail portion of form for completion, see Steps 5a – 5d.

Notes:

- There are four Detail Forms with tabs entitled **Accounts, Projects, OnCall Contracts** and **Templates**.
User can use more than one tab on a single request.
- The type of access request determines which tab(s) will need to be completed.



5a. Click on **Accounts** Tab, to add, delete or modify a user's PRIMELink account.

Use the scroll bar on right side of window to view and complete all of requested information.

Click on Add function button on the bottom of the Account Tab detail section.

To Add User Account

1. Select **Add** from Action drop-down list.

**IF THE PERSON ALREADY HAS ACCESS TO PRIMELink, DO NOT USE THIS!
GO TO ONE OF THE OTHER TABS**

2. User Access Account window will appear. Must complete all of required fields (marked with red asterisk *)

3. Ignore the Name field (i.e. user will be unable to find name in name list since access has not been established yet) and complete the remainder of the fields in the account information tab.

4. For Non-City Employee Account(s) - Please attach the appropriate agreements and answer the questions in the New Non-City Accounts section. If this is the first PRIMELink account for the business, then a Business Agreement is also required. Both agreements are available at <http://www.sanantonio.gov/CIMS/CurrentVendorResources/COSAPrimeLink.aspx>

Note: An individual user agreement is required for every non-city employee requesting an account.

5. For City Employee Account(s) - Complete the New City Accounts section. **Note:** If your department or division is not on the list, put the information in the remarks field. The user id is the same as your COSA computer logon id.

6. In remark field, enter any other information that will be helpful for the Helpdesk.

To Delete User Account

1. Select **Delete** from Action drop-down list.

2. Use the Name field selection button to find the user you want to delete. Once selected the remainder of the information will be filled out.

3. Denote in Remarks field, if this person was on any workflows or other considerations such as replacing this person with someone else in the workflows.

Note: This action will prevent the user from accessing system for any project. If you want to remove person from a select project or on-call contract use the Projects or On-Call Contract tabs.

To Modify User Account

1. Select **Modify** from Action drop-down list.

2. Use the Name field selection button to find the user you want to modify their profile information. Once selected the remainder of the information will be filled out.

3. Denote in Remarks field, what changes you want the Helpdesk to make on the user's account.

Note: Use this action to change phone numbers, emails or other account information. This will not change what projects or on-call contracts the person has access to.

The screenshot shows a web browser window displaying a form titled "User Access - Company Line Item". The form is divided into two main sections: "Account Information" and "New Non-City Accounts".

Account Information: This section contains several input fields: "Name" (with a "Select" button), "First Name", "Last Name", "Company", "Email", "Title", "Work Phone", and "Mobile Phone". A note above these fields states: "If you are requesting to delete or modify an existing user, use the button on the Name Field to fill in the person's information. When modifying a person's information please enter the changes in the remarks field at the bottom."

New Non-City Accounts: This section includes a note: "Attach an Individual User Agreement for all new non-user accounts. Attach a Business Agreement only if this is the first user account for this business." Below this note are two dropdown menus: "Individual User Agreement Attached" and "Business Agreement Attached", both with "Select" buttons.

At the bottom of the form, there are two sections: "Attachments (0)" and "Linked Records (0)". Below these sections are "OK" and "Cancel" buttons.

5b. Click on **Projects** Tab, to add, delete or modify a user's PRIMELink account access to a project.

Use the scroll bar on right side of window to view and complete all of requested information.
Click on Add function button on the bottom of the **Project** Tab detail section.

Note: A separate line item is required for each user/project combination. If you need to give a person access to several projects, create the line item for the first project, then copy the line item, open the new line item and change the project along with any change in remarks.

Add, Delete or Modify User Account Access to Project

1. Select appropriate action from Action drop-down list:
 - a. Add – if user wants to add user access to a project
 - b. Delete – if user wants to remove user access to a project
 - c. Modify – if user want to change what a user role on a project
2. Use the Name field selection button to find the user you want to add/delete/modify. Once selected the remainder of the information will be filled out. Note: If the user does not yet have an account you will have to type in the first name, last name and company fields.
3. Choose the Project Role that best fits the user.
4. Use the Project ID selector button to find the project. Note: If you can't find the project, manually enter the project name into the Project Name field.
5. Denote in Remarks field, a brief description of what the person will be doing on the project. This is used by the Helpdesk personnel to determine exactly which groups within the project the person needs to be in. The groups determine what the user is able to see and do.

Spelling... Attach Delete Line Item

User Access - Company Line Item:

Project Assignments

If the user already has an account in the system, use the Name field to select the person.

Action: -Select- *

Name: Select... *

First Name: *

Last Name: *

Company: *

Project Role: -Select- *

Project ID: Select... *

Project Name: *

Person's Responsibilities

Tell us what the person will do on the project or what you want done: approve invoices and contract changes, submit invoices, view information only or change from an approver to submitter.

Remarks:

Attachments (0) [Linked Records \(0\)](#)

OK Cancel

5c. Click on **On-Call Contracts** Tab, to add, delete or modify a user's PRIMELink account access to an on-call contract.

Use the scroll bar on right side of window to view and complete all of requested information.

Click on Add function button on the bottom of the **On-Call Contracts** Tab detail section.

Note: A separate line item is required for each user/on-call Contracts combination. If you need to give a person access to several on-call Contracts, create the line item for the first on-call Contracts, then copy the line item, open the new line item and change the on-call Contracts along with any change in remarks.

Add, Delete or Modify User Account Access to On-Call Contracts

1. Select appropriate action from Action drop-down list:
 - a. Add – if user wants to add user access to a on-call Contracts
 - b. Delete – if user wants to remove user access to a on-call Contracts
 - c. Modify – if user want to change what a user role on a on-call Contracts
2. Use the Name field selection button to find the user you want to add/delete/modify. Once selected the remainder of the information will be filled out. Note: If the user does not yet have an account you will have to type in the first name, last name and company fields.
3. Choose the On-call Contracts Role that best fits the user.
4. Use the On-call Contracts ID selector button to find the on-call Contracts. Note: If you can't find the on-call Contracts, manually enter the on-call Contracts name into the On-call Contracts Name field.
5. Denote in Remarks field, a brief description of what the person will be doing on the on-call Contracts. This is used by the Helpdesk personnel to determine exactly which groups within the on-call Contracts the person needs to be in. The groups determine what the user is able to see and do.

User Access - Company Line Item:

– On-Call Contract Assignments –

If the user already has an account in the system, use the Name Field to select the person.

Action: *

Name: Select... *

First Name: *

Last Name: *

Company: *

On-Call Role: *

On-Call Contract Number: Select... *

Contract Name: *

– Person's Responsibilities –

Tell us what the person will do on the on-call contract or what you want done: approve invoices and task orders, submit invoices, view information only, or change from an approver to submitter.

Remarks:

Attachments (0) [Linked Records \(0\)](#)

5d. Click on **Templates** Tab, to add, delete or modify a user's PRIMELink account access on templates.

Use the scroll bar on right side of window to view and complete all of requested information.

Click on Add function button on the bottom of the **Templates** Tab detail section.

Note: This detail tab is used for only those individuals in Fiscal, Contract Services, Director's Office, Division Managers, Utility (SAWS/CPS Energy) and TxDOT access groups.

Add, Delete or Modify User Account Access to Templates

1. Select appropriate action from Action drop-down list:
 - a. Add – if user wants to add user access across all existing projects
 - b. Delete – if user wants to remove user access from all existing project workflows (i.e. project templates)
 - c. Modify – if user want to change what a user's role on project template
2. Use the Name field selection button to find the user you want to add/delete/modify. Once selected the remainder of the information will be filled out. Note: If the user does not yet have an account you will have to type in the first name, last name and company fields.
3. Choose the Template Role that best fits the user.
4. Denote in Remarks field, a brief description of what the person will be doing on the On-Call Contracts. This is used by the Helpdesk personnel to determine exactly which groups within the on-call Contracts the person needs to be in. The groups determine what the user is able to see and do.

User Access - Company Line Item:

Templates are used when the user has the same role or function for all projects or on-call contracts. Examples include Fiscal, Contract and Environmental personnel. The change will be made on the template and pushed out to all of the projects.

Assignments
If the user already has an account in the system, use the Name field to select the user.

Action: *

Name: Select... *

First Name: *

Last Name: *

Company: *

Template Role: *

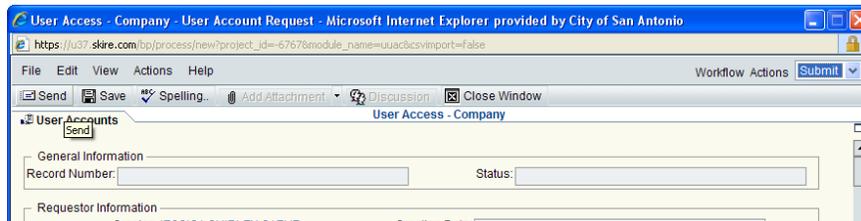
Person's Responsibilities
Tell us what the persons will be doing on the projects or contracts: processing invoices, approving task orders, reviewing plans or reviewing contracts.

Remarks:

Attachments (0) Linked Records (0)

OK Cancel

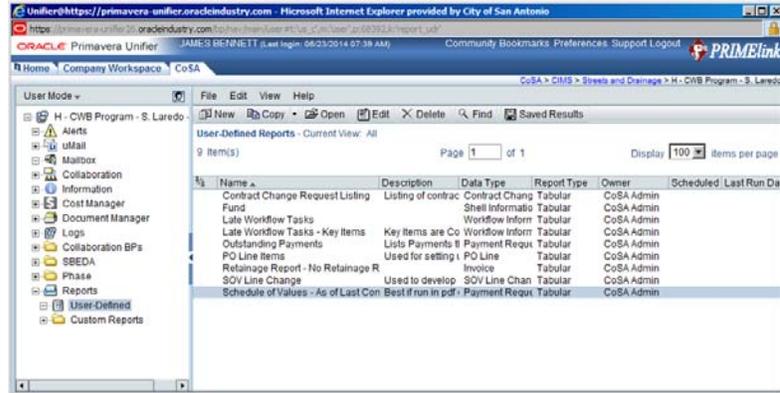
6. Upon completing the appropriate detail tab(s) part of the form. Select **Submit** in Workflow Action list and click on **Send**.



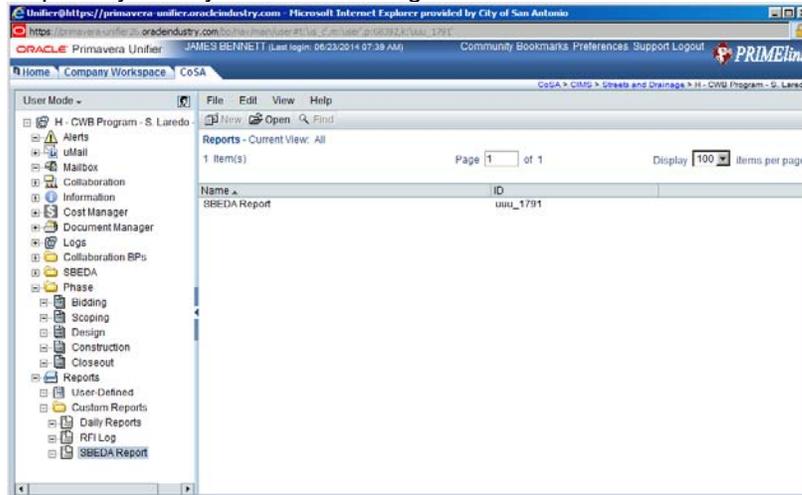
Reports – User-Defined and Custom Reports

There are many reports in the PRIMELink system that you can use to find out information about your Project or On-Call Contract current items. To find out what reports are available to you do the following:

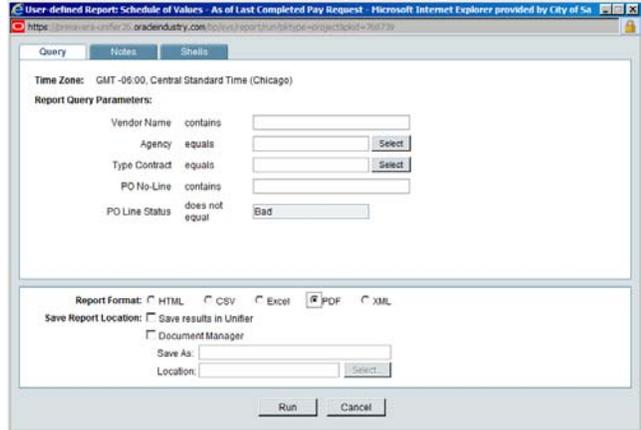
1. Go to your Project or On-Call Contract
2. Go to the bottom of the menu and click on “Reports”
3. Select “User-Defined” or “Custom Report”
4. Under “User-Defined” you may see the following:



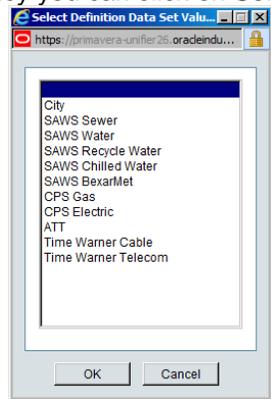
5. Under “Custom Reports” you may see the following:



6. Under each report you will find a different kind of request page –

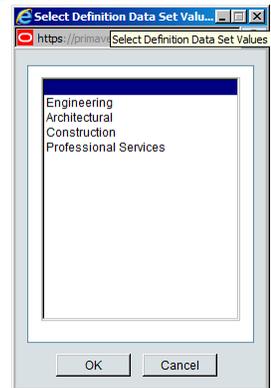


a. Next to Agency you can click on Select, you will see this



Click on the one you want or leave it blank

b. Same for Type of Contract



Click on the one you want or leave it blank

- c. At the bottom, select either CSV or PDF.
- i. CSV will give you a spreadsheet of the items
 - ii. PDF will give you a PDF of the items.

7. Click on Run to get the report you are requesting.

If you are using Google Chrome cannot view a PDF file in PrimeLink, it could be because Google Chrome has its own version of a PDF Viewer and it needs to be disabled!

To do that:

- 1) Right click on Google Chrome icon
- 2) Click on the Google Chrome name
- 3) In the top message bar are, type in “*about:plugins*” and hit Enter
- 4) Click on *Disable* Chrome PDF Viewer