



# **AiM Overview and Basic Navigation User Guide**

**Pennsylvania Department of General Services**

**Bureau of Facilities Management and Bureau of Maintenance Management**

**Version 4.0**

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## AiM Overview and Basic Navigation User Guide

Welcome to AiM! AiM is the Department of General Services' tool for tracking facilities and maintenance work requests. The purpose of this user guide is to familiarize all AiM users with the basic functionality of AiM. This user guide covers the main AiM screens, icons, and search processes that are applicable to all users. Additional user guides are available to describe specific AiM tasks performed by various users within the system.

**AiM Weblink:** <https://copdgsaimapp.assetworks.com/fmax>

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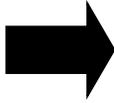
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## 1. NAVIGATE TO AiM

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To access DGS's AiM application, open your web browser and type the link below into the address bar.

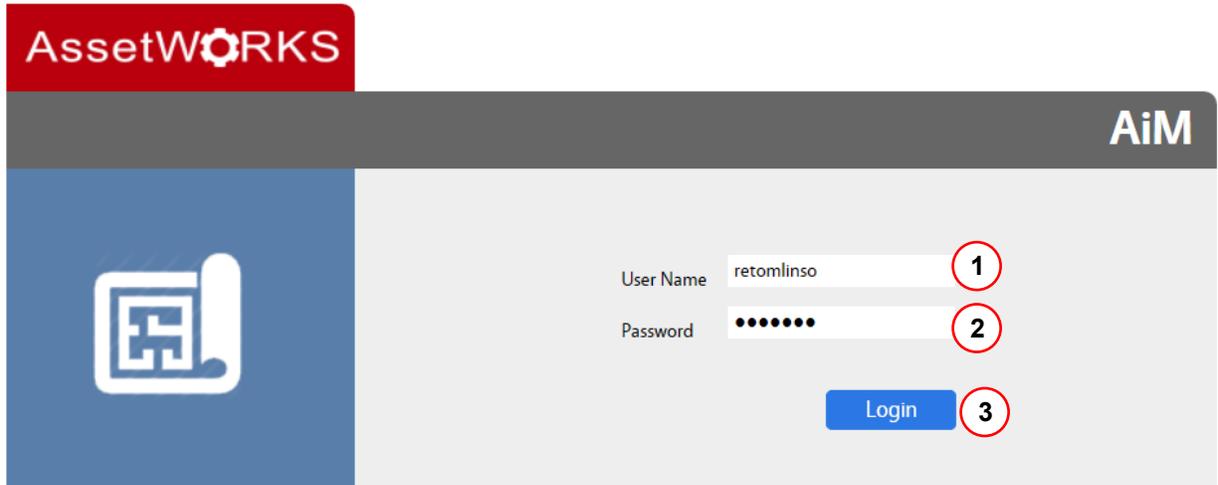


**<https://copdgsaimapp.assetworks.com/fmax>**

AiM may be used with Internet Explorer, Mozilla Firefox, or Google Chrome.

## 2. LOG INTO AiM

Login to AiM by entering the AiM login credentials provided to you. AiM maintains a separate password than your Commonwealth credentials.



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1. **User Name** - Enter your AiM User Name. For commonwealth employees, this will be your Commonwealth Network login ID. For non-Commonwealth employees, this will be the local part of your email address (e.g. if an email address is [jsmith@gmail.com](mailto:jsmith@gmail.com), the AiM User ID would be **jsmith**)
2. **Password** - Enter your AiM password
3. **Login** - Click Login

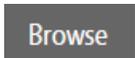
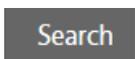
Note: If you do not know your password or are unable to access AiM, contact the AiM administrator by e-mail at [RA\\_EFMSHelpDesk@pa.gov](mailto:RA_EFMSHelpDesk@pa.gov) or by telephone at 717-409-3250. The OA Help Desk does not manage AiM

### 3. AiM NAVIGATION ICONS

AiM uses a variety of buttons, most commonly found in the top, left corner of the screen. These quick reference charts provide the name, picture and description for each icon.

#### 3.1 HEADER TOOLBAR BUTTONS

These icons appear above many AiM screens. They are used to create new records, find existing records, update existing records, and view a list of records that the search function found. After a new record has been added or an existing record has been edited, remember to click Save to commit the changes that were made to the screen.

Name	Icon	Description
New		The New button is selected to create a new record.
Edit		The Edit button is selected to update a record.
Save		The Save button is selected to save edits made on a record.
Cancel		The Cancel button cancels the current transaction/action without saving.
Browse		The Browse button takes the user back to the last search results list.
Help		The Help button opens online help descriptions.
Search		The Search button opens the search screen tailored to the primary screen (e.g., Work Order screen).
Execute		The Execute button initiates a search based on the entered search criteria.
Quick Search		The Quick Search icon enables the user to search quickly without entering detailed search criteria. The Quick Search performs a search based on the record's primary data field. (e.g. A work order search would be based on work order number.)

### 3.2 ACTION MENU BUTTONS

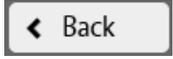
The Action menu is available on the left side of the AiM screen and contains several buttons for features like: printing, emailing, exporting, etc.

Name	Icon	Description
ViewFinder		The Viewfinder button displays a series of hyperlinks to all transactions associated to the work order/phase. The viewfinder has two tabs, one for documents, and one for associated transactions.
Email		The Email button enables the user to send an email with the record URL attached. For instance, the user could send an email with a link to a specific work order.
Print		The Print button opens the record in a printer-friendly view.
Copy		The Copy button enables the copying of the retrieved record. This button is found on a number of screens including the Work Order, PM Template, Master Asset Profile, etc.
Export		The Export button allows you to export the information you are currently viewing into Excel.

### 3.3 DETAIL TOOLBAR BUTTONS

These icons appear on the child or detail portions of header screens. They appear in the body or at the top of the detail screen.

Name	Icon	Description
Add Detail Record		The Add Detail Record icon adds a child or detail record to header records. It can be used to add as many child records as the user needs to properly define the parent record.
Remove		The Remove button removes a record that has been added to a Header record.
Zoom		The Zoom icon opens a pre-defined list of values for the selected field (similar to a drop-down list)
Attach		The Attach button is selected to attach documents to a record.
Calendar		The Calendar button allows the user to rapidly input dates.
Error Flag		The Error Flag icon will appear next to the field/transactions that caused the error. This icon is often found on approval screens to isolate issues as they arise.

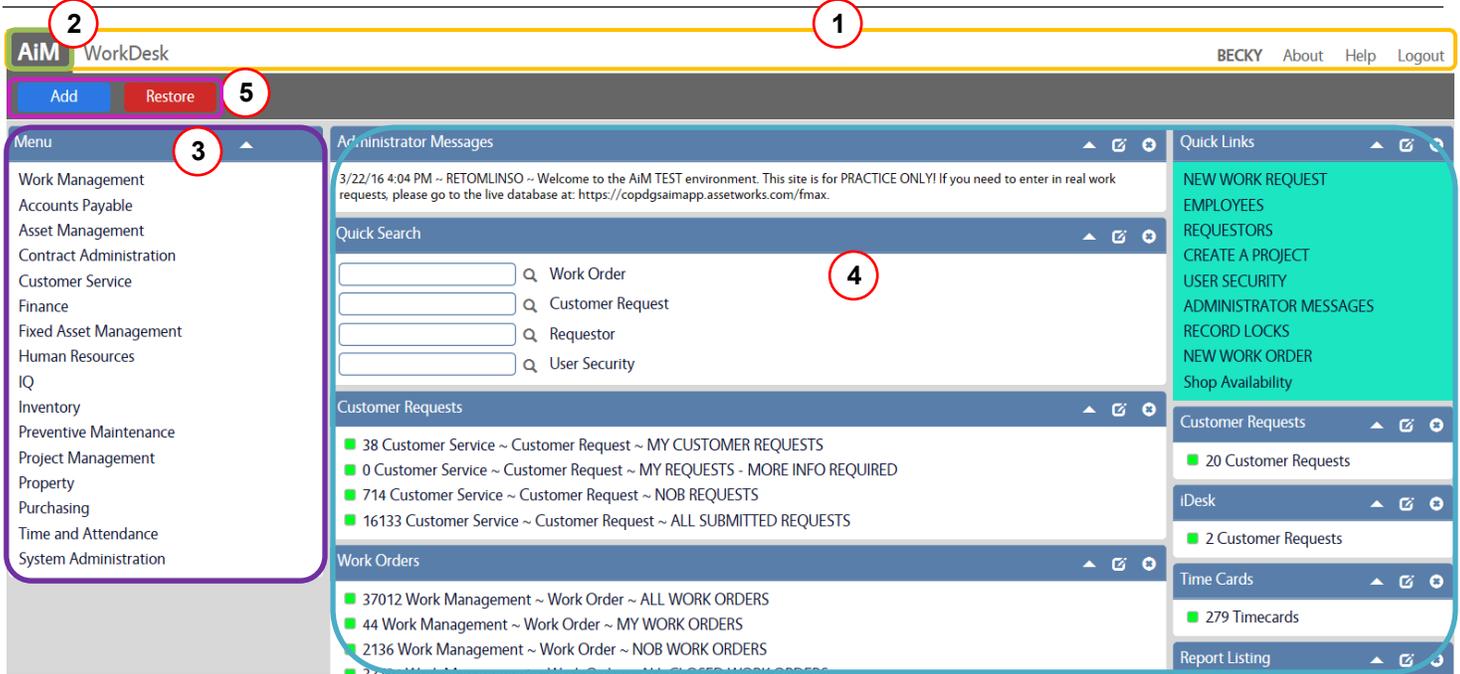
Name	Icon	Description
Done		The Done button is clicked by the user when they have completed the detail record and want to return to the previous screen.
Back		The Back button allows the user to return to the previous screen. Note: this button only appears when you cannot edit the information that you're viewing.

### 3.4 FOOTER TOOLBAR BUTTONS

These icons appear at the bottom of many screens and are used to quickly navigate between records. When multiple records are listed on the header screen, these icons will appear at the bottom of the screen. A record count (e.g. Record 1 of 10) will appear at the bottom left of the screen.

Name	Icon	Description
Go		The Go button enables the user to enter a page or record number on multiple page record retrievals to jump to the desired page or record.
Previous		The Previous button is selected to retrieve the previous record.
Next		The Next button is selected to retrieve the next record.
First		The First button is selected to go to the beginning of the list of records.
Last		The Last button is selected to go to the end of the list of records.

## 4. WORKDESK SCREEN



### 1. AiM Program Title Bar

- Module Name - The Module name is displayed; the home screen will display **WorkDesk** as the module name. Clicking the module name returns you to the module’s menu.
- Name – displays the name of the logged on user
- About – clicking on this link displays AiM version information
- Help – clicking on this link opens the AssetWorks AiM help documentation
- Logout – clicking on this link will log the current user out of AiM

### 2. Main AiM icon

- AiM icon – clicking on AiM will return you to the WorkDesk from any screen

### 3. Menus

- This section of the screen shows the AiM modules available to the user logged in
- Clicking a menu item will open to the module’s WorkDesk, and the sub-menu options for the selected module will be displayed

### 4. WorkDesk Body

The body of the WorkDesk screen will contain varying information depending on the “channels”, or blocks, of information setup for the user. Each channel (e.g. the gray/white box) can have multiple links within it directing the

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user to different screens. Each channel and link can be customized to the user. WorkDesk content may contain the following types of information:

- **Approvals** – personal queries linking the user to transactions requiring the user’s approval
- **Quick Links** – links to web pages, AiM screens or AiM reports
- **Content Image**- Pictures or images
- **Administrator Messages** - Informational messages provided by the system administrator
- **Personal Query Count** - personal queries or searches linking the user to system activities.
- **Daily Assignments** - a listing of an employee’s work for the day, as assigned using the Daily Assignments system function.

5. **WorkDesk Content Bar** Availability of these features will vary according to user’s permissions.

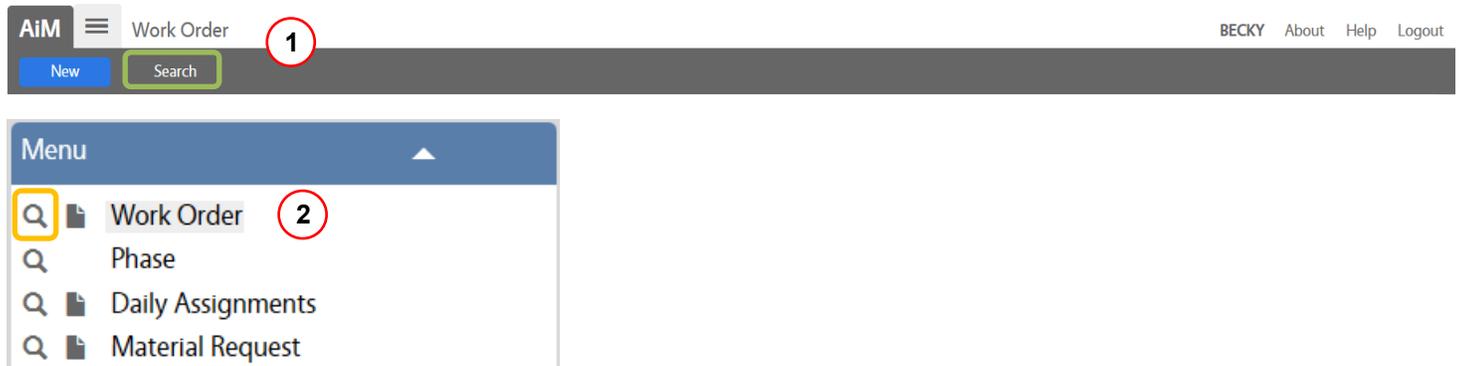
- **Add** – Clicking this button allows the user to add or edit WorkDesk channels.
- **Restore** – By clicking this button your current WorkDesk layout will be deleted and replaced with the most current default layout. You will have the option to continue & reset or cancel & return to your WorkDesk.
- **IQ** – Clicking this button opens the AiM IQ reporting tool. Note: this button is not available for everyone.

## 5. SEARCHING AiM

AiM has extensive search functionality to build custom searches, or queries, to find information. Each search screen is made up of the components described below.

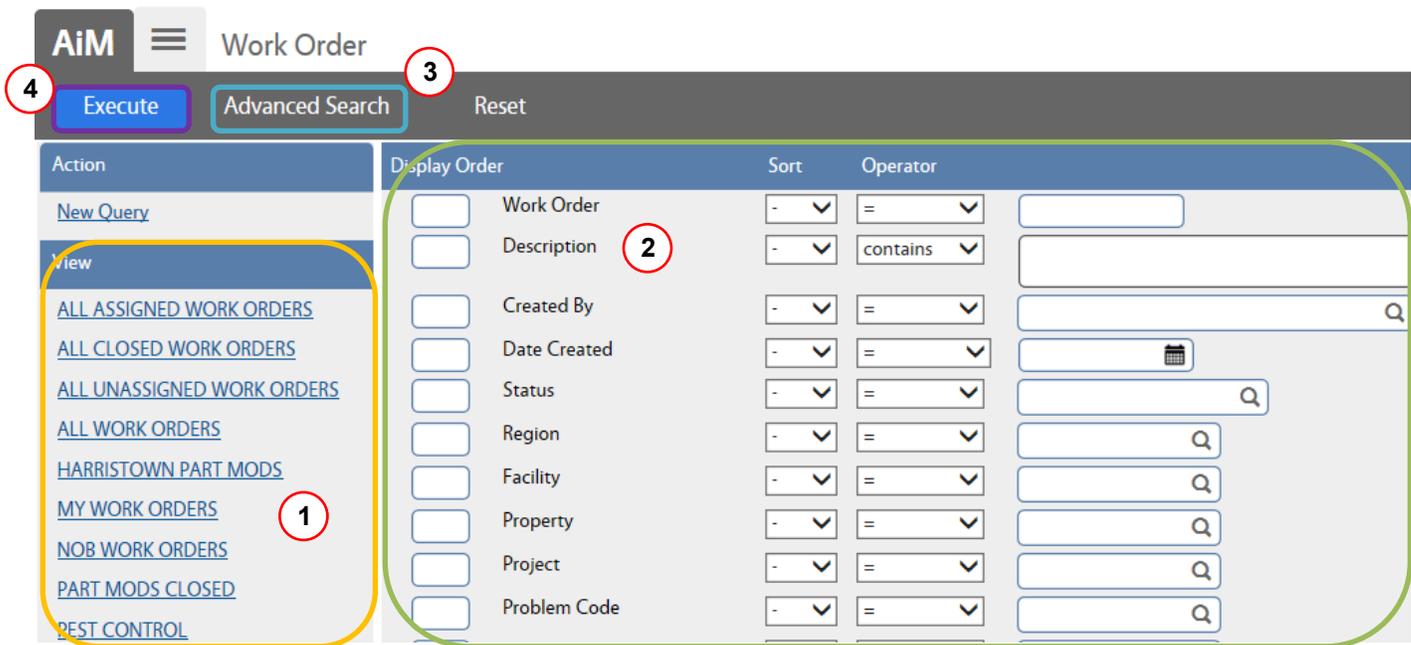
### 5.1 NAVIGATE TO A SEARCH SCREEN

There are two ways to navigate to a search screen.



1. Click into the screen listing the item you wish to search (e.g. work order) then click the Search icon.
2. Click the Search icon next to an item in the menu.

### 5.2 COMPONENTS OF A SEARCH SCREEN



### 5.2.1 Queries List

- The View menu displays a list of saved search queries.
- Choose a query from the list to populate the fields with a saved search or create a new query.

### 5.2.2 Search Body

- The first section of the screen displays the most pertinent search fields applicable to the search topic chosen
- The four boxes beside each data element control what information the search finds and the way the search results are displayed
  - a) The first box, “Display Order”, sequences the columns that display on the screen. The record’s unique value (i.e. primary key) will always display first. If you fill in one or more sorting sequence boxes, only those fields will display, in the order you designate. If left blank, the default selection of data columns will appear in the search results.
  - b) The second box, “Sort”, allows you to choose to sort the search results by the selected data element. This is an optional field. If nothing is chosen, the search results will automatically sort by the primary field. **Asc** will sort data in alpha/numeric ascending order. **Dsc** will sort data in alpha/numeric descending order. Search results can be re-sorted on the Search Results screen. See [View Search Results](#) for more information about sorting search results.
  - c) The third box, “Operator”, displays operators that instruct the search what information to return and display.
    - **=, >, <, >=, <=, <>**: use these operators to find search results based on standard mathematical operators to find exact matches (=) or numerical values:
    - **Starts With** or **Ends With**: use to find search results that start with or end with the text entered
    - **Contains**: use to find search results that contain the text entered anywhere in the field.
      - Note: % is a wildcard and can be used effectively (e.g. “white%paint” will find “**white paint**, latex”, “**white**, enamel **paint**”, and “**white**, **painter’s** coveralls”)
    - **Null**: use to find search results where the data does **not** have a value for the selected field
    - **Not null**: use to find search results where the data **must** have a value for the selected field
    - **In**: use to choose multiple items from a list and find search results that match **any** one of the items listed
    - **Not in**: use to choose multiple items from a list and find search results that do **not match** any of the items listed
    - **Between**: use to find search results in between a set of dates (e.g. between 6/1/2014 and 6/30/2014)
    - **Within**: use to find search results with dates that fall into the range selected (e.g. within next 7 days)
  - d) The fourth box is the specific Criteria you wish to search for. Enter data or use the **Zoom** icon to search for the appropriate selection.

### 5.2.3 Advanced Search Items

- Some searches have additional panels of related information that can be used to create a more complex search. Click Advanced Search at the top of the screen to open additional panels of search options.

5.2.4 Execute Search

- Click the Execute button to run the search.

5.3 VIEW SEARCH RESULTS

5.3.1 Column Headings

The column/field names for the search results are displayed across the top of the screen. Clicking on a column heading will sort data by that column.

- A down-facing arrow sorts in ascending order, e.g. [Description ↓](#)
- An up-facing arrow sorts in descending order, e.g. [Description ↑](#)
- No arrow indicates that the field is not currently used for sorting
- You can only sort data one column at a time

5.3.2 Data List

The search results display across the main portion of the screen. The first column will contain an underlined link to navigate to the selected record.

5.3.3 Footer Page Navigation

- **Page Numbers:** The page number and total pages display. Type a page number in the box and click Go to navigate to another page.
- **Display Option:** Search screens provide an option to change the number of records that appear on a screen. Click the desired number to refresh the screen to show that amount.

- 
- **Navigation Buttons:** Navigate between pages by using the buttons on the bottom of the screen. Click Previous and Next to go backward /forward one page; click First and Last to move to the beginning/end of the list.
  - **Record Count:** Displays the total number of records found for the search selection.

### 5.3.4 Action Menu

Using the **Export** or **Print** buttons, the search results can be exported to an Excel list or printed.

### 5.3.5 View Menu

A list of saved search queries is displayed; choose a query from the list to execute the saved search.

## 6. DATA ENTRY SCREEN

*NOTE: The view and edit screens for a record will have the same fields as the entry screen*

### 1. Body

- All entry screens contain the same format.
- Fields bordered in red are required.

### 2. Detail Data

- If there is dependent data (Phases are dependent to a work order), there will be a Title Bar across the bottom section of the screen, with an 'Add' (and sometimes a 'Remove') record button.

## 7. PERSONAL QUERIES

Personal queries are links to data listings that can be added to your WorkDesk. They are defined by each user to provide relevant and required data at the click of a link.

### 7.1 ADD A PERSONAL QUERY

Follow the steps below to create a personal query. In this example, the personal query will search for processed customer requests. Begin by clicking on “Customer Service” from the menu on your WorkDesk.

**Step 1:** In the AiM Customer Service menu, click on **Customer Request**.

**Step 2:** Configure the query criteria table:

Display Order	Field	Sort	Operator	Value
<input type="checkbox"/>	Transaction	-	=	
<input type="checkbox"/>	Reference	-	=	
<input type="checkbox"/>	Status	-	=	
<input type="checkbox"/>	Problem Code	-	=	
<input type="checkbox"/>	Organization	-	=	
<input type="checkbox"/>	Requestor	-	=	
<input type="checkbox"/>	Desired Date	-	=	
<input type="checkbox"/>	Contact	-	=	
<input type="checkbox"/>	Contact Phone	-	=	
<input type="checkbox"/>	Contact Email	-	=	
<input type="checkbox"/>	Region	-	=	
<input type="checkbox"/>	Facility	-	=	
<input type="checkbox"/>	Property	-	=	
<input type="checkbox"/>	Location	-	=	

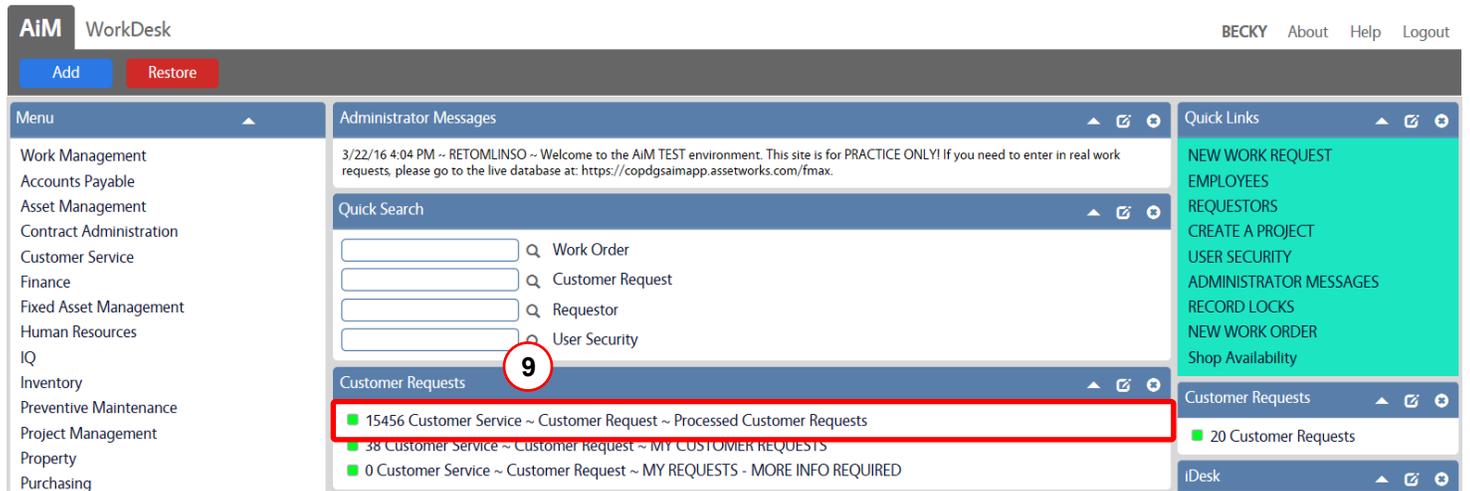
**Step 3:** Click **New Query**.

**Step 4:** Name the query and select the module and screen:

Field	Value
Name	
Last Edited by	On
Module	Customer Service
Screen	Customer Request

**Step 5:** Select a color for the query link (Yellow or Red).

**Step 6:** Select **No** for Query Listing and Query Count.



Step	Field/Icon	Description	Notes
1		Click the search icon on any AiM screen to launch the search criteria for the selected item.	
2		Enter the criteria desired in the search screen fields.	See <a href="#">Components of a Search Screen</a> to assist you in choosing the search criteria.
3	<a href="#">New Query</a>	Click the New Query button.	
4	Query	In the yellow Query box, add a descriptive "Name" that identifies what the search is for.	
5	Yellow / Red	Enter numeric values in the Alert Level fields, if desired.  If numbers are entered, the green box beside the search will change to yellow or red when the value reaches the number entered. For example, typing 1 in the yellow text box will change the green square to yellow when 1 item is found.	

6	Query Listing / Query Count	<p>Select Yes or No based on your preference to display the search link on the Work Desk:</p> <ul style="list-style-type: none"> <li>• <b>Query Listing</b> will list all the records matching the search on the WorkDesk</li> <li>• <b>Query Count</b> will display a number count matching how many records are found by the search.</li> <li>• <b>Choosing No</b> for both options will save the query for future use but will not add it to the WorkDesk.</li> </ul>	
7		Click Done in the upper left-hand corner of the screen.	
8		Click Save. The newly saved personal query now appears in the View menu. Once defined, this query can be selected and used any time this search screen is viewed.	
9	WorkDesk	If Query Listing or Query Count were selected in Step 6, the query will appear on your WorkDesk. Click the link to view the search results.	

## 7.2 EDIT A PERSONAL QUERY

Personal queries may be changed at any time by navigating to the search criteria of the personal query, making changes to the search, then re-saving the personal query.

The screenshot shows the AiM Customer Request interface. At the top, there is a navigation bar with 'AiM' and a hamburger menu icon, followed by 'Customer Request' and user information 'BECKY About Logout'. Below this is a dark grey bar with 'Back' and 'Execute' buttons. The main content area is titled 'ALL SUBMITTED REQUESTS'. On the left, there is a sidebar menu with 'Action' and 'View' sections. Under 'Action', 'New Query' and 'Edit Query' are listed, with 'Edit Query' circled in red and labeled with a circled '2'. Under 'View', 'ALL SUBMITTED REQUESTS' is circled in red and labeled with a circled '1'. The main area displays a table of search criteria with columns for 'Display Order', 'Sort', and 'Operator'. The criteria include Transaction, Reference, Status, Problem Code, Organization, Requestor, Desired Date, Contact, Contact Phone, and Contact Email. Each criterion has a checkbox, a dropdown for sort order, a dropdown for operator, and a search input field.

**AiM**  Customer Request

**Save** <sup>4</sup> Cancel Reset

**ALL SUBMITTED REQUESTS**

Display Order		Sort	Operator	
<input type="checkbox"/>	Transaction	- ▾	= ▾	<input type="text"/>
<input type="checkbox"/>	Reference	- ▾	= ▾	<input type="text"/>
<input type="checkbox"/>	Status	- ▾	not in ▾	ADDITIONAL INFO REQ
<input type="checkbox"/>	Problem Code	- ▾	= ▾	<input type="text"/> 
<input type="checkbox"/>	Organization	- ▾	= ▾	<input type="text"/> 
<input type="checkbox"/>	Requestor	- ▾	= ▾	<input type="text"/> 
<input type="checkbox"/>	Desired Date	- ▾	= ▾	<input type="text"/> 
<input type="checkbox"/>	Contact	- ▾	= ▾	<input type="text"/>

Step	Field/Icon	Description	Notes
1		Click the query, under the View menu, to edit it.	Once selected, the query will be grayed out.
2	<a href="#">Edit Query</a>	Click Edit Query to open the editing screen.	
3		In the search screens, change the search criteria as desired.	See <a href="#">Components of a Search Screen</a> to assist you in choosing the search criteria.
4	<b>Save</b>	Click the Save button to save the personal query.	

## 8. QUICK LINKS

Quick Links are shortcuts on your WorkDesk to direct you to specific AiM screens or reports, or to external websites. Quick Links provide a shortcut to the selected screen without having to use the menu structure to navigate to the screen.

### 8.1 ADD A QUICK LINK

Follow the steps below to add a Quick Link to your WorkDesk. In this example, we'll be adding a quicklink to the WorkDesk to create a new customer work request. Keep in mind that the menus & options displayed are dependent on your user role.

**Step 1:** In the AiM WorkDesk header, the **System Administration** menu item is highlighted with a red box and a circled **1**.

**Step 2:** In the AiM System Administration header, the **Quicklink** option in the dropdown menu is highlighted with a red box and a circled **2**.

**Step 3:** In the AiM Quicklink header, the **Customer Service System Administration** link is highlighted with a red box and a circled **3**.

**Step 4:** A table header for **Customer Service** is shown with a red box around the **Add** button in the top right corner, circled with a **4**.

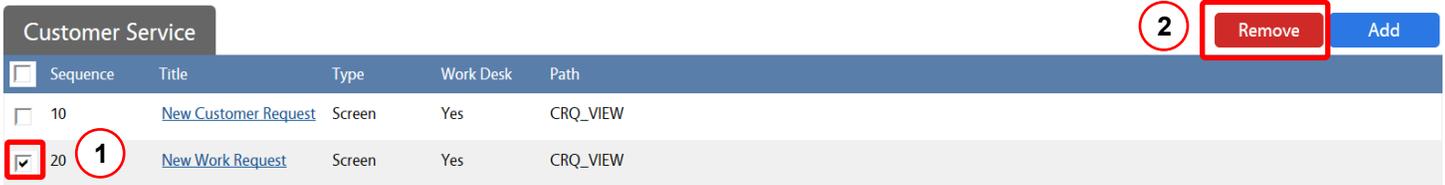
**Step 5:** A **Please Select:** dialog box is shown with the **Screen** radio button selected and highlighted with a red box and a circled **5**.

**Step 6:** The **Next** button in the dialog box is highlighted with a red box and a circled **6**.

Step	Field/Icon	Description	Notes
1	System Administration	Click System Administration in the main menu.	
2	Quicklink	Click Quicklink in the system administration menu.	
3	Module Name	Click on the appropriate module name to view the screens within the module that you can create a Quicklink to.	After choosing the module, AiM will display any previously setup Quicklinks for screens in that module.
4		Click Add on the far right-hand side of the screen.	
5	Screen Report Web	Select Screen, Report or Web. Screen will create a Quicklink to an AiM screen. Report will create a Quicklink to an AiM Report. Web will create a Quicklink to an external website address.	
6		Click Next in the upper left-hand corner of the screen.	
7	Title Sequence Path WorkDesk	<ul style="list-style-type: none"> <li>Enter a Title to display on your Work Desk for the Quicklink.</li> <li>Enter a Sequence number to arrange the order of links to display on the Work Desk.</li> <li>Choose the desired screen to link to from the Path drop-down list.</li> <li>Choose Yes or No in the Work Desk dropdown box to determine whether the Quicklink will appear on the main WorkDesk screen or on the module WorkDesk screen.</li> </ul>	Typically, you will enter "10" for the sequence number and choose "Yes" in the WorkDesk drop-down.
8		Click Save.	

## 8.2 DELETING A QUICK LINK

Quicklinks may also be removed from your WorkDesk by following the steps below. To begin, navigate to the Quicklink administration screen by following steps 1-3 in the previous section.



### Message

Are you sure you want to delete?



Step	Field/Icon	Description	Notes
1		Click the checkbox next to the Quicklink that you wish to delete.	
2		Click the Remove button on the right side of the screen.	
3		Click the yes icon in the upper right-hand corner of the confirmation screen.	If you get an error message stating that you do not have the correct permissions to delete a Quicklink, please contact the system administrator at <a href="mailto:RA-efmshelpdesk@pa.gov">RA-efmshelpdesk@pa.gov</a> .

## 9. REQUIRED FIELDS ON THE AiM SCREENS

Fields that are required to save a screen in AiM are clearly identified by a red box circling the field. If you forget to enter a required field, the system will prompt you with an error message when saving.

The screenshot shows the 'AiM Customer Request' interface. At the top left, there is a 'View' menu with options: Extra Description, Comments, Account Setup, Notes Log, Status History, and Related Documents. Below the menu is a header bar with 'Save' and 'Cancel' buttons. The main content area has a yellow header with '4821' and 'Last Edi'. A large text input field for 'Description' is highlighted with a red border. Below this are search fields for 'Organization' (containing 'DGS'), 'Requestor', 'Region', and 'Facility'.

Error messages appear in a red box and indicate the field name that is missing information. In this example, the field “Description” (noted in brackets below), is a required field that is missing data. To save a record successfully, enter a value into the field being referenced in the error message and click the save button again.

Field [Description] is required on record [Transaction [4821]]

## 10. ZOOM FUNCTIONALITY

AiM uses the Zoom icon to display lists of pre-defined data choices (Zoom is similar to drop-down lists). When zooming into a field in AiM, it will take you into a new screen which displays a list of values to choose from. In previous versions of AiM, a pop-up window appeared; however, in AiM 8.0 there are no longer pop-up windows.

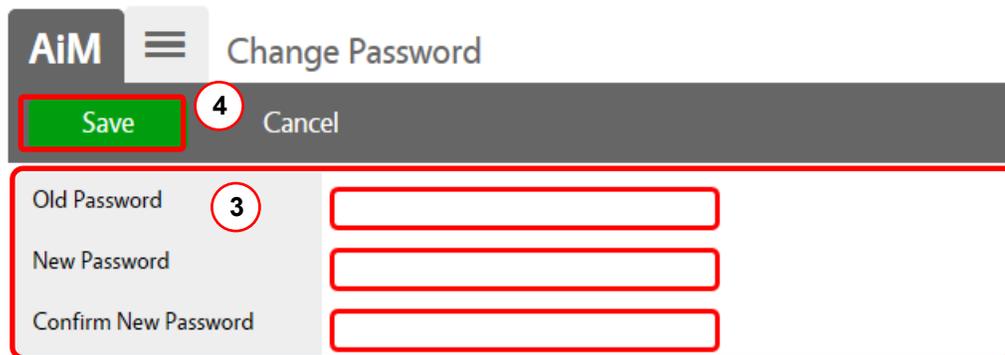
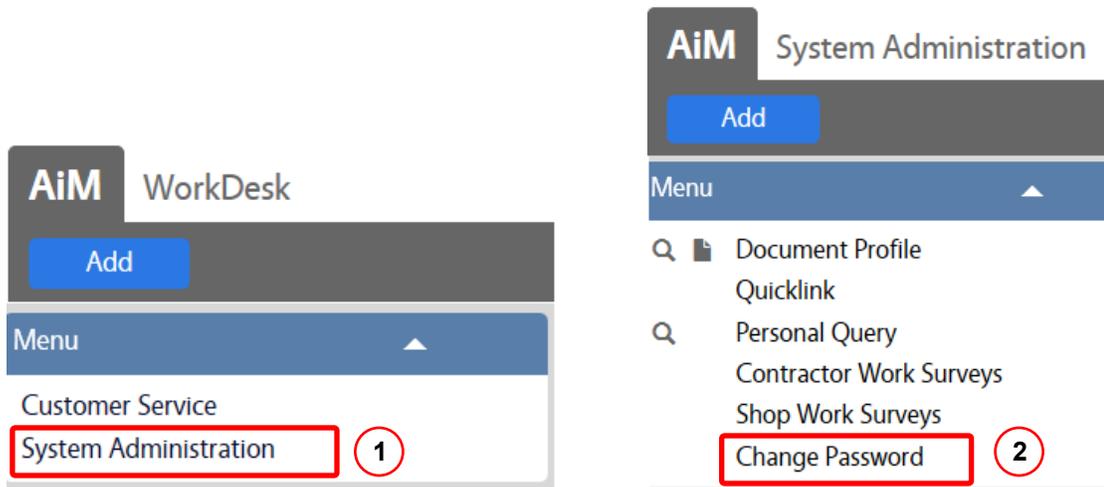
Here is an example of results when the “Property” zoom lens is chosen:

The screenshot shows the AiM interface with a zoomed-in view of the 'Property' field. The title 'Property' is highlighted with a callout: 'Title of the Zoom screen you are currently viewing'. Below the title are 'Done', 'Search', and 'Cancel' buttons. The breadcrumb trail shows 'Region : PA' and 'Facility : HBURG-CAPCMPLX'. A table lists properties with columns 'Property' and 'Description'. A callout points to the table: 'You can move through the Zoom screens by clicking on these options.' At the bottom, there is a pagination bar with 'Page 1 of 3', a 'Go' button, and 'Display: 10 25 50'. Below the pagination bar are navigation buttons: 'First', 'Previous', 'Next', and 'Last'. A callout points to these buttons: 'You can scroll through results using the navigation buttons'.

Property ↓	Description
<a href="#">CAPITOL BLD</a>	CAPITOL BUILDING
<a href="#">CENTRAL PLANT</a>	CENTRAL PLANT
<a href="#">CW PK GARAGE</a>	COMMONWEALTH PARKING GARAGE
<a href="#">DGS PRINT SHOP</a>	DGS PRINT SHOP
<a href="#">EAST WING</a>	EAST WING
<a href="#">FINANCE BLD</a>	FINANCE BUILDING
<a href="#">FORUM AUD</a>	FORUM AUDITORIUM
<a href="#">FORUM BUILDING</a>	FORUM BUILDING
<a href="#">FORUM PLACE BLD</a>	FORUM PLACE BUILDING
<a href="#">H&amp;W BLD</a>	HEALTH AND WELFARE BUILDING
<a href="#">HARRISTOWN I</a>	HARRISTOWN I - STRAWBERRY SQUARE
<a href="#">HT I-STATE</a>	HARRISTOWN I - STATE TOWER
<a href="#">HT I-VERIZON</a>	HARRISTOWN I - VERIZON TOWER

## 11. CHANGE YOUR PASSWORD

Your AiM password is separate from your CWOPA password. In AiM, you may change your password at any time by following the steps below. If you forget your password and cannot login, please contact the System Administrator at 717-409-3250 or email [RA-EFMSHelpDesk@pa.gov](mailto:RA-EFMSHelpDesk@pa.gov) to request your password to be reset.



Step	Field/Icon	Description	Notes
1	System Administration	Click System Administration in the main menu.	
2	Change Password	Click Change Password in the system administration menu.	
3		Enter your current AiM password, then your new AiM password. Re-enter your new password to confirm.	
4	Save	Click Save in the top-left of the screen. The password change will take effect the next time you login to AiM.	

## 12. EMAIL NOTIFICATION

---

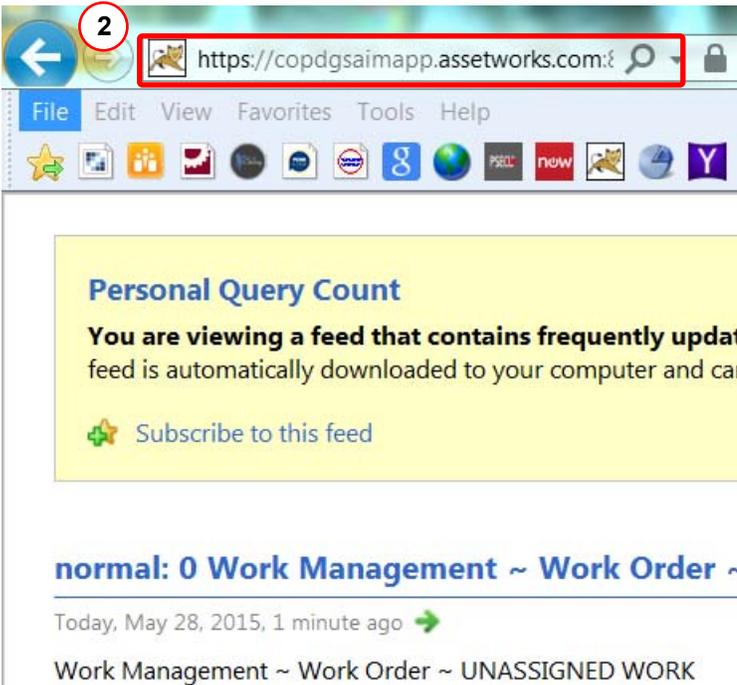
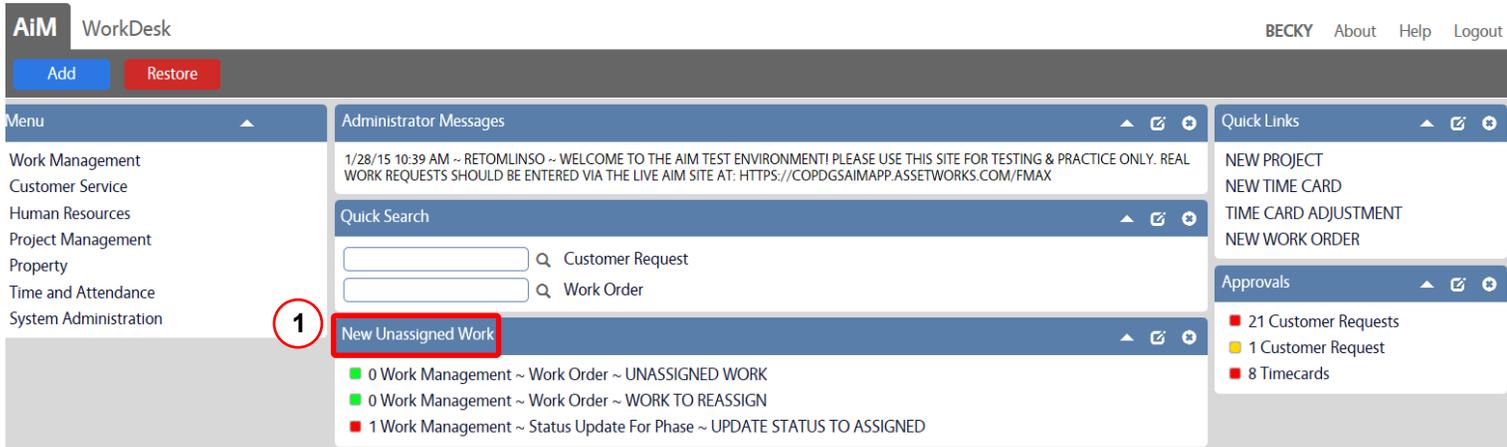
AiM sends automatic email notifications to customers as their customer request changes statuses in the system. The email contains your unique customer request or work order number to be used as reference to follow-up on your request.

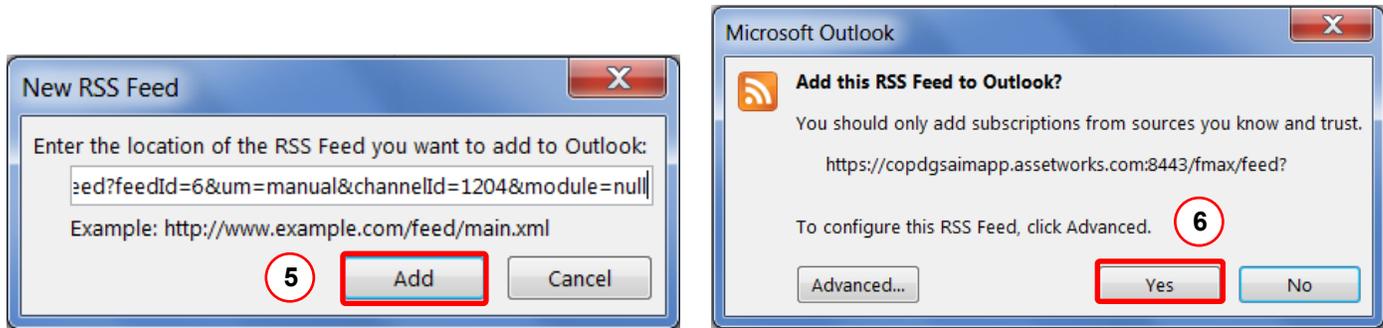
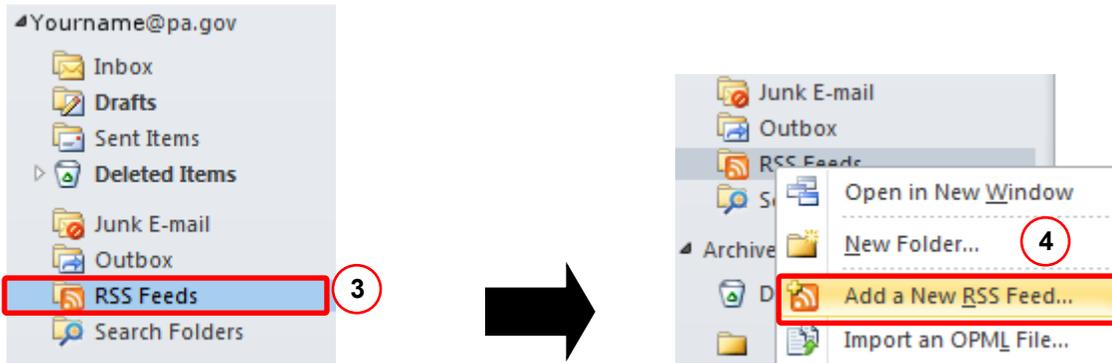
The person entering the request into AiM will always receive an email notification if they input their username into the Requestor field; the system knows the email address associated with a requestor name. If the requestor wishes to have another person notified, enter the person's email in the Contact Email field on the Customer Request screen.

Please note, DGS may choose to change the frequency of email notifications at any time based on user feedback on the frequency of messages

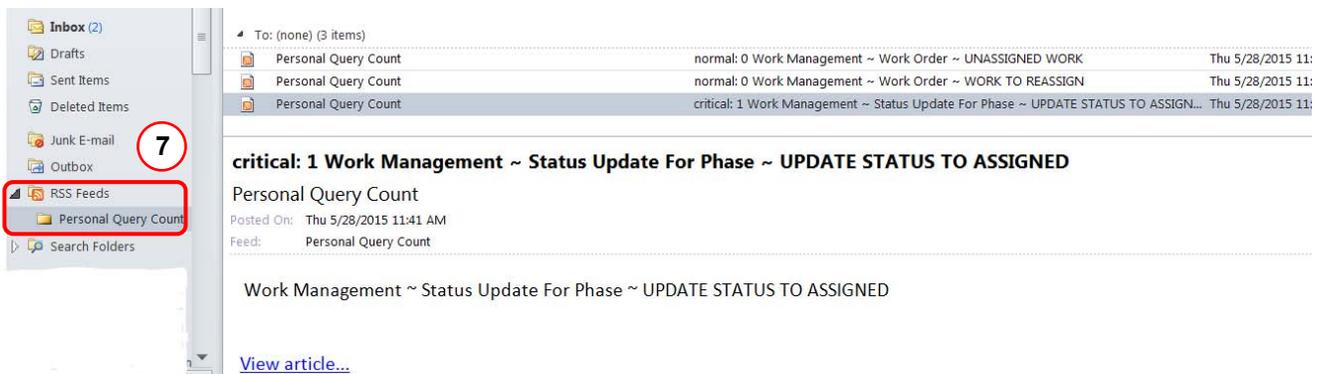
### 13. WORKDESK UPDATES NOTIFICATION IN OUTLOOK

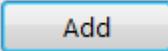
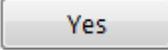
AiM support RSS feeds to allow users to be notified via email when a change occurs on their WorkDesk. For example, an RSS feed could notify you via email when a new work order is assigned to your shop. To setup RSS Feeds for AiM, follow the steps below.





Note: You may be prompted for your AiM User Name and Password. If required, enter your User Name and Password.



Step	Field/Icon	Description	Notes
1		Click the title of a WorkDesk channel to open the RSS feed information.	
2	Copy / CTRL+C	The URL address of the RSS feed is displayed in the address field of the browser window. Copy the URL path of the RSS feed as displayed in the address field of the web browser window.	
3		Launch Microsoft Outlook on your desktop. Find the "RSS Feeds" folder in the folders panel in the left-hand margin of the window and right mouse click on it.	
4		Select the "Add a New RSS Feed" option.	
5		Paste the URL path (copied in Step 2) into the "New RSS Feed" window. Click the Add button.	
6		Click the "Yes" button on the "Add this RSS Feed to Outlook?" confirmation screen.	
7		The "Personal Query Count" RSS feed is now populating its own sub-folder in the native "RSS Feeds" folder of Outlook.	

## 14. RELATED DOCUMENTS

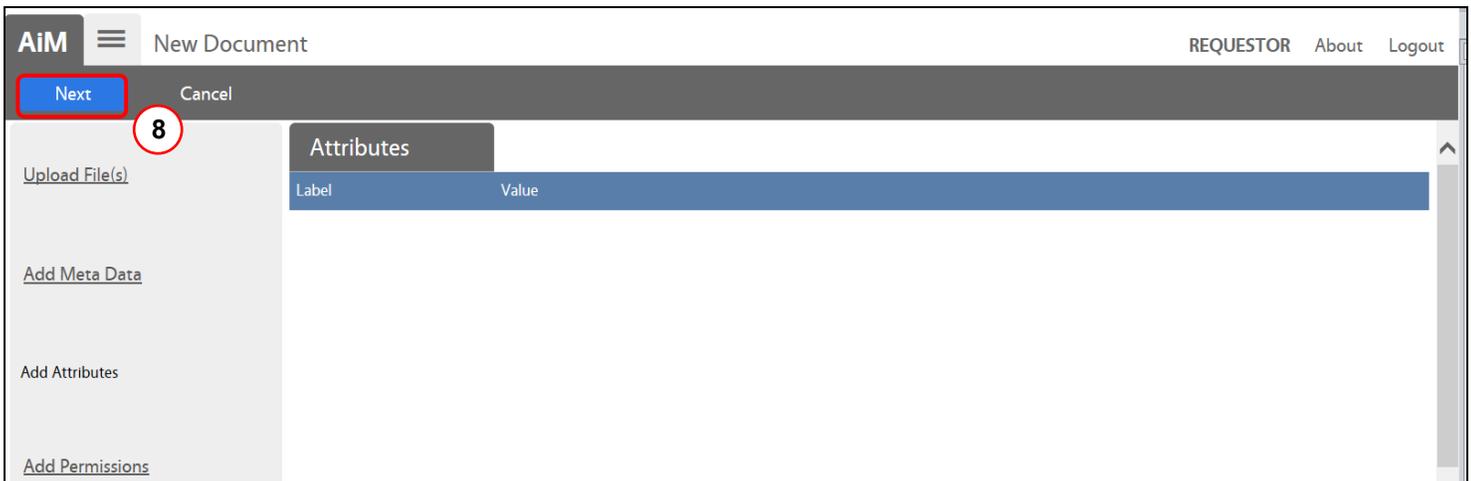
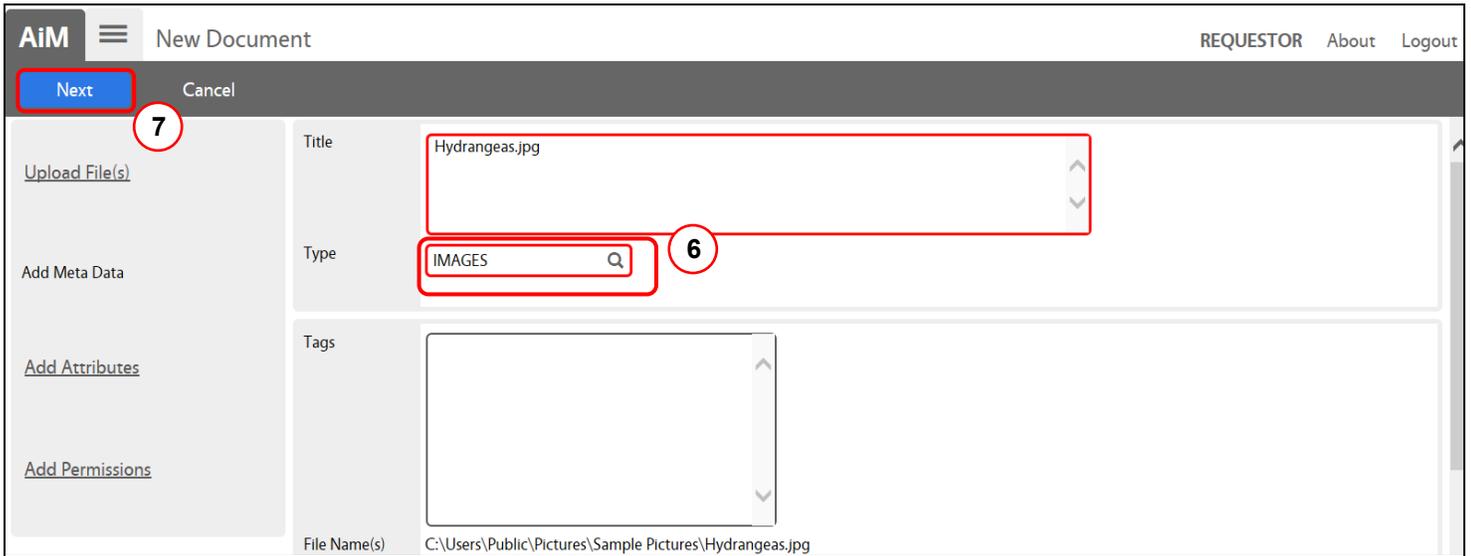
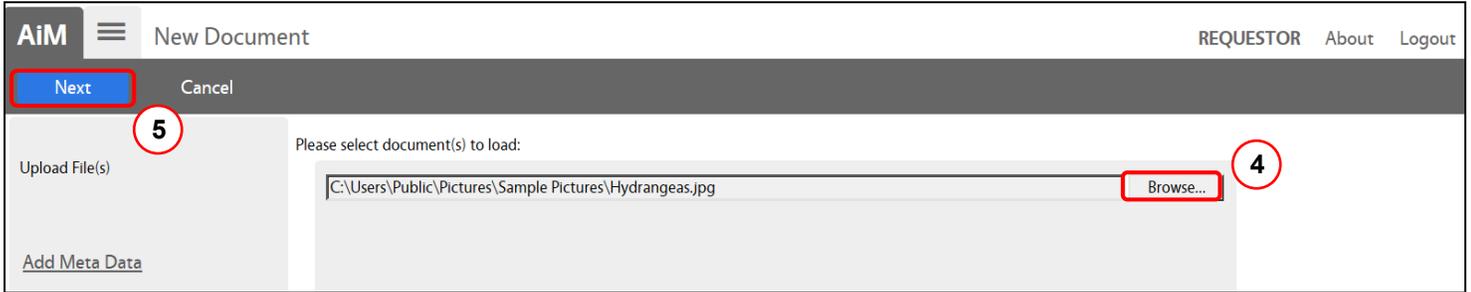
The Related Documents View enables you to attach electronic records, such as PDF documents, spreadsheets, or pictures from the document repository to the record on which the user is working.

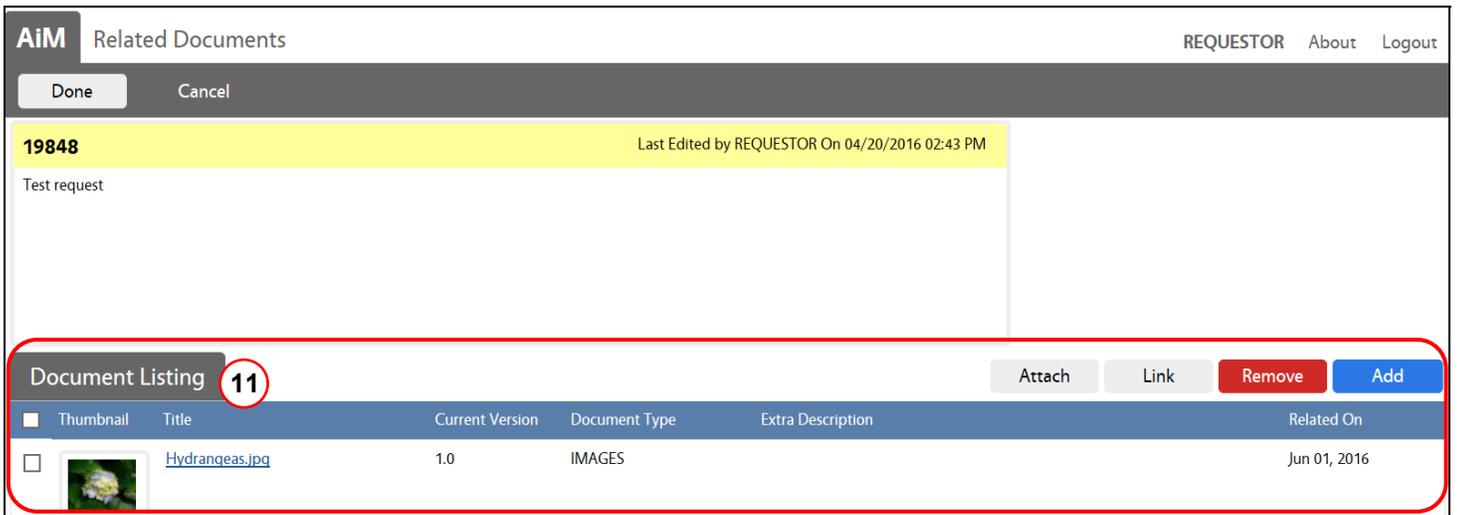
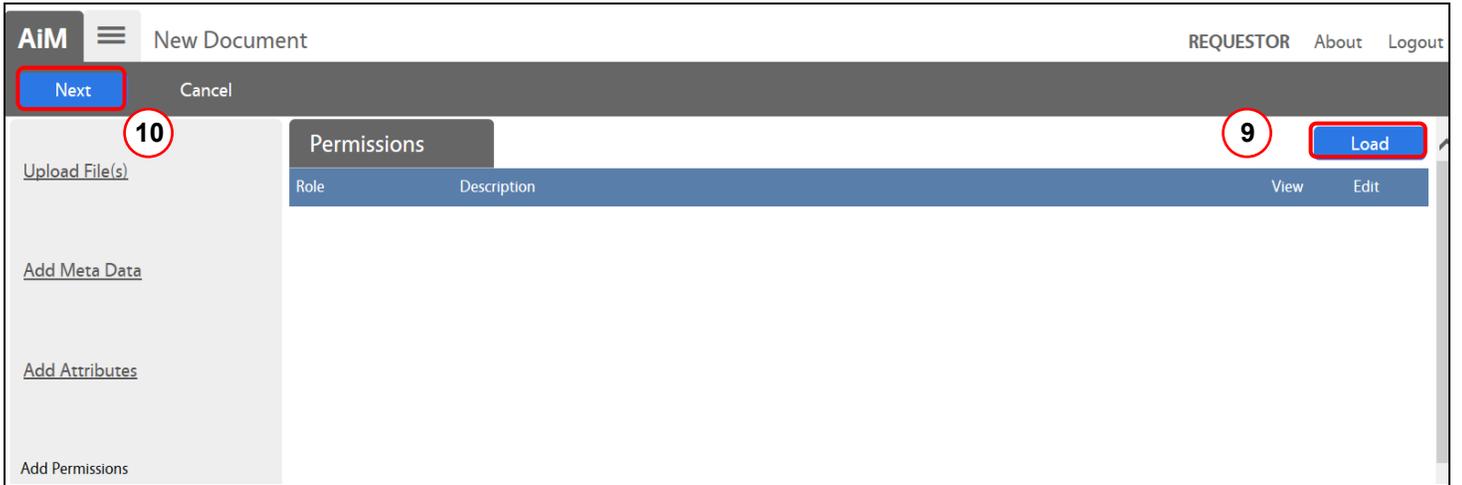
### 14.1 ADDING A NEW DOCUMENT

Related documents can be added to both new & existing customer requests and work orders.

The screenshot shows the AiM interface for a Customer Request. The top navigation bar includes the AiM logo, a search bar, and a 'Browse' button. A red box labeled '1' highlights the 'Edit' button. The main content area displays details for request 19848, including its description 'Test request', last edit date, and status 'NEW'. A sidebar on the left lists various actions and views, with 'Related Documents' highlighted by a red box labeled '2'. Metadata fields for Organization, Region, Facility, and Requestor are also visible.

The screenshot shows the AiM 'Related Documents' view for request 19848. The top bar includes 'Done' and 'Cancel' buttons. The main area shows the request details and a large empty text box for document descriptions. At the bottom, there is a 'Document Listing' table with columns for Thumbnail, Title, Current Version, Document Type, Extra Description, and Related On. A red box labeled '3' highlights the 'Add' button in the bottom right corner.





Step	Field/Icon	Description	Notes
1		Click the Edit button located at the top left of the screen.	Customer requests with a status of "Processed" can't be edited.
2	Related Documents	Click Related Documents located under the View menu on the left.	
3		Click Add to add a document.	
4		Click "Browse..." to open up a window to browse your computer for a file. Select the file & click OK.	
5		Click Next to move onto the next screen "Add Meta Data"	

Step	Field/Icon	Description	Notes
6		Fill out the Title (required) & Tags section (optional) to give your document unique identifying information. Select Zoom next to Type and select the appropriate category from the list.	The Type of document should be relative to the type of document you are uploading. E.g. A jpeg is an image file so the type of document is "Images".
7		Click Next to move onto the next screen "Add Attributes"	
8		We are currently not using this aspect of AiM so click Next to move onto the next screen - "Add Permissions".	
9		Optional: you can filter the audience that views your document by clicking Load. Then choose a group(s) from the list and click Done.	If left blank, everyone can view your document.
10		Click Next to add the document to AiM and return to the Related Documents screen.	
11*		Your document is now listed under Document Listing.	

## 14.2 ATTACHING AN EXISTING DOCUMENT

Complete Steps 1 & 2 of 14.1 "Add a New Document" process outlined above.

**AiM** Related Documents REQUESTOR About Logout

Done Cancel

**19848** Last Edited by REQUESTOR On 04/20/2016 02:43 PM

Test request

Document Listing 1 Attach Link Remove Add

Thumbnail	Title	Current Version	Document Type	Extra Description	Related On
	<a href="#">Hydrangeas.jpg</a>	1.0	IMAGES		Jun 01, 2016

**Execute**    Advanced Search    Reset

Display Order	Sort	Operator	
<input type="checkbox"/> GUID	-	=	
<input type="checkbox"/> Title	-	=	
<input type="checkbox"/> Created By	-	=	
<input type="checkbox"/> Date Created	-	=	
<input type="checkbox"/> Type	-	=	
<input type="checkbox"/> State	-	=	
<input type="checkbox"/> Checked Out By	-	=	
<input type="checkbox"/> Extra Description	-	contains	
<input type="checkbox"/> Edit Date	-	=	
<input type="checkbox"/> Editor	-	=	

**Done**    Search

View	GUID	Title	Extra Description	Type
<input checked="" type="checkbox"/>	FD40ADFE-2598-46BE-929D-9991C08DABB4	676 EXISTING.PDF		IMAGES
<input type="checkbox"/>	89FFA068-023B-40CA-82F2-CA2E52B4ED17	676 PROPOSED.PDF		IMAGES
<input type="checkbox"/>	5D54014B-19AA-417C-B46F-59AF18EF0821	678-1.PDF		CAD DRAWING
<input checked="" type="checkbox"/>	CA748B29-4B10-436D-A68D-DAD1F7C2EC57	679-1.PDF		IMAGES
<input type="checkbox"/>	7F1D22B4-BE08-4C82-B1B2-C916A1E6FEFE	679-2.PDF		IMAGES

Step	Field/Icon	Description	Notes
1	<b>Attach</b>	Click Attach to attach an existing document to the customer request or work order.	Customer requests with a status of "Processed" can't be edited.
2		Enter in the desired search criteria.	If left blank, all documents will display in the search results.
3	<b>Execute</b>	Click Execute to execute the search.	
4	<input checked="" type="checkbox"/>	Select the desired document(s) by checking the box(es) next to the line item(s).	
5*	<b>Done</b>	Click Done to attach the documents and to return the Related Documents screen.	Your documents will now appear under the Document Listing.

### 14.3 REMOVING A DOCUMENT

Complete Steps 1 & 2 of 14.1 “Add a New Document” process outlined above.

**AiM** Related Documents REQUESTOR About Logout

Done Cancel **2**

Document Listing Attach Link **Remove** Add

<input type="checkbox"/>	Thumbnail	Title	Current Version	Document Type	Extra Description	Related On
<input checked="" type="checkbox"/> <b>1</b>		<a href="#">679-1.PDF</a>	1.0	IMAGES		Jun 01, 2016
<input checked="" type="checkbox"/>		<a href="#">676 EXISTING.PDF</a>	1.0	IMAGES		Jun 01, 2016
<input type="checkbox"/>		<a href="#">Hydrangeas.jpg</a>	1.0	IMAGES		Jun 01, 2016

**Message**

Are you sure you want to delete?

**3** **Yes** No

Step	Field/Icon	Description	Notes
1	<input checked="" type="checkbox"/>	Select the document(s) you wish to remove by checking the box(es) next to the line item(s).	
2	<b>Remove</b>	Click Remove to remove the document(s)	
3*	<b>Yes</b>	Click Yes to confirm that you want to remove the document(s)	Your documents have now been removed from the Document Listing.

**\*Once you are done** adding new documents, attaching existing documents or removing documents from the Related Documents screen, **make sure you click Done and then click Save to save your changes to the record.**