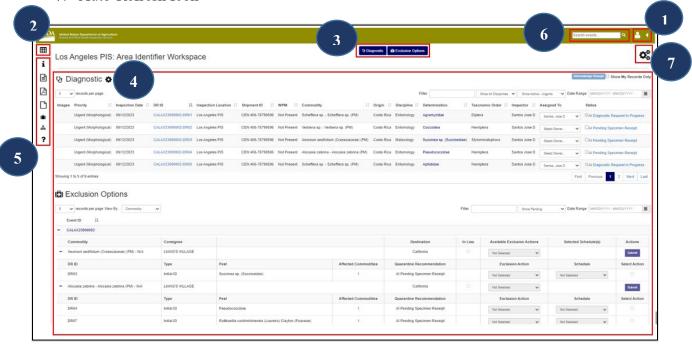


User Guide: Navigating Area Identifier ARM Workspace

Purpose: This user guide describes how to navigate the Area Identifier (AI) ARM workspace. The following areas (with the corresponding number on the image) are covered in this user guide:

- 1. User Profile Icon
- 2. Workspace Icon
- 3. Workspace Tabs
- 4. Workspace Panes
- 5. Left-hand Navigation Icons
- 6. Search Events Field
- 7. Auto-Refresh Icon





1. User Profile Icon

Each Agricultural Risk Management System (ARM) user has a workspace, that is, a customized home page based on a user's role and duty station location.

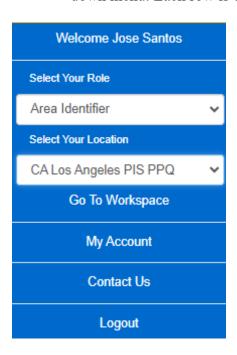


The User Profile icon has a drop-down arrow to adjust setting with a user's ARM



Click the arrow to display the drop-down menu. Six rows (shown below) display in the

down menu. Each row is described below.

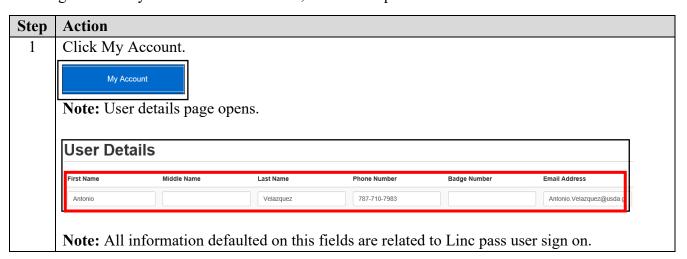


Row	Description
Welcome Jose Santos	This row lists the name of the person who signed in with the LincPass log in.
Select Your Role Area Identifier	This row lists the Role(s) for which users have permission(s). Users who are assigned multiple roles can click the drop-down arrow and select another location.
Select Your Location CA Los Angeles PIS PPQ	This row lists the location(s) for which users have permission(s). Users who are assigned multiple locations can click the drop-down arrow and select another location.



Go To Workspace	Once the user selects the role and location, this row will take the user to the Workspace selected.
My Account	This row allows users to update and set their user information. They can default a role and location if they have multiple options. Refer to Navigate and set your account table below for detailed information.
Contact Us	When users click the link, an email opens and populates the To: line with the ARM Help Desk email address (<u>ARM-Helpdesk@usda.gov</u>).
	 If the email requires immediate attention, users should type Urgent in the subject line. If the email is related to ARM Plant Inspection Station (PIS), users should type that in the subject line. This distinguishes it from ARM Predeparture.
	After users send the email, the Help Desk receives the email, reviews the email, and manually assigns the ticket.
Logout	This row allows user to log out of ARM.

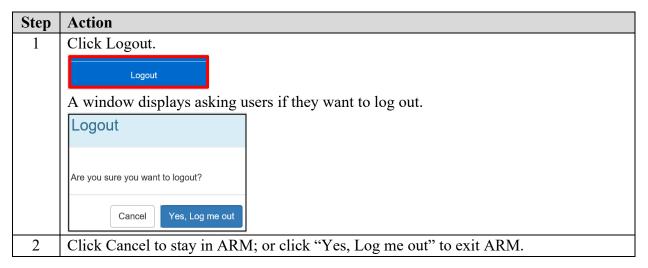
To navigate and set your account information, refer the steps below.





Update your personal information as needed. IF THEN Updating 1. Make the necessary updates in the First, Middle or Last Name, Phone or Badge number and email address. 2. Go to Step 3. Not Updating 1. Go to step 3. 3 Click on Current Default Location dropdown arrow to update or change location. Current Default Location NJ Linden PIS PPQ 4 Click on Current Default Role dropdown arrow to update or change role. Current Default Role SITC Officer 5 Save user details, roles and/or location updates. **Note:** All updates or changes will not happen immediately. They will show next time user logs into ARM.

To log out from ARM, refer to table below.





2. Workspace Icon



The Workspace icon is the home button for ARM. When navigating ARM, return to the ARM workspace by clicking the Workspace icon.

IMPORTANT:

- Do NOT use the back arrows in the browser to navigate ARM.
- Always SAVE the information before clicking the Workspace icon to avoid losing any changes.

3. Workspace Tabs

The workspace tabs are toggle buttons. Users can click the following tabs to hide or show panes in the workspace.

- Diagnostic
- Exclusions Options



By default, the tabs are blue. Blue indicates that the panes are visible in the workspace. Clicking a tab changes, it from blue to white. White indicates the pane is hidden. In the image above, the Inspections pane would be hidden in the workspace; the other panes would be displayed.

Note: At least one pane must be displayed in the workspace. Thus, at least one tab must be blue.

The following warning message will show when users try to hide all tabs:

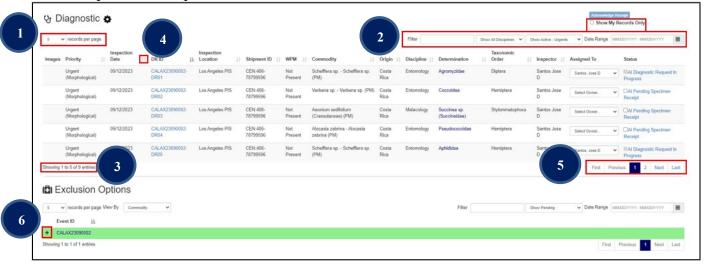




4. Workspace Panes

The names of the panes match the names of the tabs. Each pane shares the following fields (with the corresponding number on the image below).

- 1. Records per Page
- 2. Filtering Options
 - By Unique (or Partial) Identifier
 - By Disciplines
 - By your Records Only
 - By Status
 - By Date Range
- 3. Total Number of Records (in Selected Status)
- 4. First, Previous, Next, and Last Buttons
- 5. Sorting Icons
- 6. Expand or Collapse Record Details View





The panes and their description are listed in alphabetical order in the table below:

Pane	Tab	Description
৬ Diagnostic 🌣	양 Diagnostic	This pane displays all pests or diagnostic
V Diagnostic 🗱		requests sent to or reviewed by PPQ or CBP.
(Ē) Exclusion Options	□ Exclusion Options	This pane displays all Diagnostic Requests (DR's) completed by an Area Identifier. Also, these DR's have been given completed inspections and document reviews by a PHSS at a location. Note: For more information on this pane, please refer to the User
		Guide: Enter Data in Exclusion Options Pane.

5. Left-hand Navigation Icons

One of the ways users can navigate ARM is to use the icons on the left-hand side of the Workspace. (The area containing the icons is also known as the "left-hand drawer" because of the way items open when clicked.)

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Icon	Name	Description	
i	Info	This icon displays on the workspace but is active only when users are in a record. (If users are not in a record, red, null sign () will display when they hover over the icon.) Clicking this icon while in a record opens the Info panel	
		which displays the complete history of a record in reverse chronological order. (For more information, refer to the User Guide: Info Panel.)	
	Uploaded Documents	This icon displays on the workspace but is active only when users are in a record. (If users are not in a record, red, null sign () will display when they hover over the icon.)	
		Clicking this icon shows the documents (such as package images.) that were uploaded for the record or notes that no documents were uploaded.	
	ARM Generated Forms	This icon displays on the workspace but is active only when users are in a record. (If users are not in a record, red, null sign () will display when they hover over the icon.)	
		Clicking this icon shows the forms that have been created by ARM, such as Diagnostic Requests and Predeparture Regulatory Action Forms. (See example below.) Clicking the link opens the document as a PDF in a new tab.	
		Event Id Commodity(ies) Origins User Role GAATL18030001-DR01 Amaranthus sp Amaranthus sp. (PM) Azerbaijan Touhey, Peter A GAATL18030001-DR02 Amaranthus sp Amaranthus sp. (PM) Azerbaijan Touhey, Peter A GAATL18030001-DR03 Amaranthus sp Amaranthus sp. (PM) Azerbaijan Touhey, Peter A	
	Reports	The Reports icon launches the Cognos reporting website, where reports can be run using the data that has been entered into ARM. This will be used mostly by supervisors.	



	WAD	The WAD icon launches the Work Accomplishment Data page, where users will be able to enter WAD's Data in ARM.
4	Taxonomy	ARM has a core Taxonomy table that is referenced by both Pests and Plant Commodities. You can search the Taxonomy table by clicking on the Taxonomy icon. Clicking this icon will launches the Taxonomy search page, where users can search for names in the table. The Taxonomy icon is accessible from any page.
?	HELP	The Help icon is accessible from any page. Clicking this icon displays: Help Desk Contact Information, User Guides, Functionality, Other links, etc.

6. Search Events Field



The Search Events field allows users to find a record in ARM. For more information, refer to the **User Guide: Search Events and Filter**

Results.

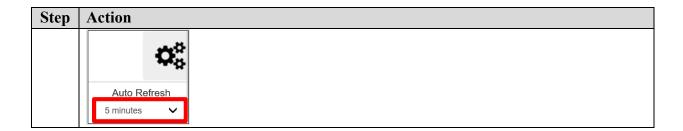
7. Auto Refresh Icon

To avoid timing out, users can set the auto refresh option using the Auto Refresh icon.

For security reasons eAuthentication times out and automatically logs out of ARM when users have not been active in ARM for certain periods of time.

Step	Action	
1	Click Auto Refresh icon.	
	O C	
	A window displays. The field displayed in the drop-down menu indicates how	
	frequently ARM is automatically refreshing. The default option is Off.	



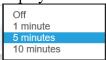




2 Click on the Auto Refresh dropdown to change ARM's refreshing frequency IF needed



A window displays the expanded drop-down menu. The current auto refresh option is highlighted. The other options to change how frequently ARM refreshes the page display.



NOTE: The recommended setting is five minutes.