

## User Guide: Entering Data for Predeparture Inspection Results Page

**Purpose:** This user guide describes accessing and entering information on the Predeparture Inspection Results page.

- 1. Access Inspection Results page.
- 2. Enter Inspection Results information.

2. Click on the Inspection Results Tab

of the page.

3. Update the Inspection Results page.

## **1. Access Inspection Results Page**

On the Inspection Results page, users will enter the results information after inspecting an article. This will allow users to submit a pest found on an article or a conveyance, a determination for an unknown article, and/or a regulatory action.

- A. From the Article page, there are two ways to access the Inspection Results page after a record is created.
  - 1. Click on the Breadcrumb link Inspection Results Event ID: HIHONPRE20030008 which is on the top left side of the page.



Inspection

Article

Article

which is on the bottom right side

Inspection Results

Diagnostic Request



- B. From the main workspace, there are different ways to access the Inspection Results page.
  - 1. Click on the article listed under the Inspection Target column.

≯	Inspections 🌣	New					
5	✓ records per page						
	Requested Date / Date Parcel Detained	Inspection Date	Pathway	J↑	Event ID	J↑	Inspection Target
+	01/17/2023 20:11:00	Pending	Predeparture Maritime Cargo		HIHONPRE23010003		Conveyance
+	01/26/2023 07:00:00	Pending	Predeparture Air Cargo		HIHONPRE23010004		Ananas comosus - PINEAPPLE (FV)

2. Click on "Multiple" to access the article page.

Inspection Target

When there are multiple articles on a record; users will see "Multiple" under the Inspection Target column instead of the name of the article. Once on the Article page, users can navigate to the Inspection Results page using the breadcrumb Inspection Results link on the top of the page or the Inspection Results Tab on the down-right side end of the page.

		Status	11	
		Inspection In		
3.	Click on the link "Inspection in Progress"	Progress		under the Status column.



## **2. Enter Inspection Results Information**

All required fields will show a red asterisk 🖈 Users must enter information in these fields. The Inspection Results page begins with the field: "Overtime?" This field will default to "No" but there are other options on the dropdown list.



A. Refer to the table below to determine which option to select from the dropdown list.

IF WORKING OVERTIME:	THEN:
Government overtime	Select Government Overtime
Reimbursable overtime	Select Reimbursable Overtime
No overtime	Leave the field as-is

B. Click on the Calendar Icon

and select an Inspection date.

**Note:** The Inspection Date field is required. The Inspection Results workflow could not be completed if a date was not selected.



To enter Inspection Results information, refer to the table below.

Step	Action					
1	Determine which pathway the Inspection Results are for.					
	IF PATHWAY IS:	THEN:				
	Predeparture Maritime Cargo/	Go to St	ep 2.			
	Air Conveyance		-			
	Predeparture Air Cargo	Go to St	ep <b>9</b> .			
			1 ·			
2	Determine if Inspection Results an	re for Mar	itime Cargo or Air Conveance.			
	IF:		THEN:			
	Maritime Cargo		GO TO Step 2A.			
	Air Conveyance		GO TO Step 2H.			
2A	Determine if conveyance information was entered on the previous page.					
				_		
	<b>IF:</b> Entered on the previous page		THEN: GO TO Step 2B.			
	Entered on the previous page		<b>GO TO</b> Step <b>2B</b> .			
	Not entered on the previous page	e	GO TO Step 2H.			
2B	Click on the pencil icon.					
	Conveyance #					
	Select V 🖸					
	Note: A new window will appear.					
	Shipment Identifiers Shipment Identifiers Type * Number *	×				
	Select   CCNU9873214	0				
	Container CCNU9873214					
	Cancel	Save				



2D	Select Container as a shipment identifier.	
	Shipment Identifiers	
	Shipment Identifiers Type *	
	Select	
	Container Number Voyage Number	
<b>2</b> E	Enter the container's number.	
	Number *	
	CCNU9873214	
	<b>Note:</b> Follow this format- <b>Container Numb</b>	per- XXXXnnnnnn, 4 upper case
	characters followed by exactly 7 digits. No	**
2F	Determine if adding multiple containers.	
	IF:	THEN:
	Adding multiple containers	1. Click on the plus sign.
		Number *
		CCNU9873214
		2. Repeat steps 2E and 2F as needed.
		3. <b>GO TO</b> Step <b>2G</b> .
		-
	Not adding multiple containers	GO TO Step 2G.
10		
2G	Click on Save.	
	Note: The new container will appear on the	table.
2H	Select the Conveyance from the list.	
	Select Conveyance Type	
	Select V	~ <b></b>
	Container Container Container	87
	Note: If there are multiple converges are	all have an outcome, you can call them
	<b>Note:</b> If there are multiple conveyances and all.	i an nave an outcome, you can select mem



Select the inspector that inspected	the conveyance.	
Determine if the pathway is mariti	ime cargo or air conveyance	
IF		
1F:	IHEN:	
Predeparture Maritime Cargo	Go to Step 4A.	
Predeparture Air Conveyance	Go to Step 4B.	
	Inspected By Select Determine if the pathway is marit IF: Predeparture Maritime Cargo	Select         Determine if the pathway is maritime cargo or air conveyance         IF:       THEN:         Predeparture Maritime Cargo       Go to Step 4A.



<ul> <li>Outcome Heading:</li> <li>a) No Action: All options in the record.</li> <li>b) Diagnostic Request Request reate and submit a Diag</li> <li>c) Regulatory Action Requ</li> </ul>	ivided into three columns under the Select Inspection n this column will allow you to continue the clearance of <b>uired:</b> All options in this column will allow you to
IF:	THEN:
No Action is required	<ol> <li>Click on an appropriate box under the No Action Column,</li> <li>No Action         <ul> <li>No Findings</li> <li>Not Inspected</li> </ul> </li> <li>2. Go to Step 5.</li> </ol>
Pest Identification is needed	<ol> <li>Click on an appropriate box under the Diagnostic Request Required Column.</li> <li>Diagnostic Request Required         <ul> <li>Contaminant - Plant Product - Other</li> <li>Contaminant - Plant Product - Seed</li> <li>Pest</li> </ul> </li> <li>2. Go to Step 5.</li> </ol>
Regulatory Action is needed	<ol> <li>Click on an appropriate box under the Regulatory Action Required Column.</li> <li>Regulatory Action Required         <ul> <li>Contaminant - Animal Product</li> <li>Contaminant - Plant Product - Other</li> <li>Contaminant - Plant Product - Seed</li> <li>Prohibited Item</li> <li>Soil Violation</li> </ul> </li> <li>2. Go to Step 5.</li> </ol>



<ul> <li>Outcome Heading:</li> <li>d) No Action: All options i the record.</li> <li>e) Diagnostic Request Records and submit a Diag</li> <li>f) Regulatory Action Required</li> </ul>	livided into three columns under the Select Inspection n this column will allow you to continue the clearance of <b>quired:</b> All options in this column will allow you to
IF:	THEN:
No Action is required	<ol> <li>Click on an appropriate box under the No Action Column,</li> <li>No Action         <ul> <li>Canceled</li> <li>No Findings</li> <li>Partial Clearance</li> </ul> </li> <li>2. Go to Step 5.</li> </ol>
Pest Identification is needed	<ol> <li>Click on an appropriate box under the Diagnostic Request Required Column.</li> <li>Diagnostic Request Required         <ul> <li>Contaminant - Plant Product - Other</li> <li>Contaminant - Plant Product - Seed</li> <li>Pest</li> </ul> </li> <li>Cont to Step 5.</li> </ol>
Regulatory Action is needed	<ol> <li>Click on an appropriate box under the Regulatory Action Required Column.</li> <li>Regulatory Action Required         <ul> <li>Contaminant - Plant Product - Other</li> <li>Contaminant - Plant Product - Seed</li> <li>Prohibited Item</li> <li>Soil Violation</li> </ul> </li> <li>2. Go to Step 5.</li> </ol>
<b>Note:</b> If needed, you can select of Regulatory Action column.	combined outcomes from the Diagnostic Request and
Click on Add/Update.	



IF:	THEN:		
Diagnostic Request	<ol> <li>Move to the Diagnostic Request Page using the Diagnostic Request Tab or breadcrumb.</li> <li>Diagnostic Request &gt;</li> <li>Refer to User Guide: Entering Data for Diagnostic Request Page in ARM.</li> <li>Go back to the Inspection Results Page.</li> <li>GO TO Step 7.</li> </ol>		
Regulatory Action Notification	<ul> <li>GO TO Step 7.</li> <li>1. Go to Steps on Diagnostic Request above.</li> <li>2. Go to Steps on Regulatory Action Notification above after submitting the Diagnostic Request.</li> </ul>		
Diagnostic Request and Regulatory Action Notification.			
No Action	GO TO Step 7.		
Select Inspection Completed from	the Complete column.		



IF:		THEN:		
Creating a Regulatory		<ol> <li>Click on the Create RA Tab.</li> <li>Create RA</li> <li>Refer to User Guide: Entering Data for Regulatory Action Pages in ARM Predeparture Workspace.</li> </ol>		
Entering Inspection C Article	putcome to an	GO TO Step 9.		
Click on the article's c	heck box.			
Article				
	1			
Select All				



<b>TCLE:</b> termination from a Botanist	THEN:         t       1. Click on the Article Determination checkbox.         Article Determination
termination from a Botanist	checkbox.
	<b>Note:</b> A new window will appear.
	2. Add remarks if needed.
	3. Click Yes to proceed with submission for the article.
	Article Determination × Are you sure you want to submit the Article Determination?
	Are you sure you want to submit the Article Determination?
	No
	4. GO TO Step 11.
ire determination from a	GO TO Step 12.
-	ire determination from a



IF:	THEN:
Needed	<ol> <li>Click on the ARM Generated Forms Icon.</li> <li>Inspection Acticle Inspection Results         <ul> <li>Inspection Results</li> <li>Event ID: HIHONPRE23020002</li> <li>Select Inspection Type</li> </ul> </li> <li>Click on the Event ID hyperlink.</li> <li>ARM Generated Forms         <ul> <li>Event Id Commodity(ies)</li> <li>HHONPRE23020002-CD01 Carica papaya - PAPAYA (FV)</li> </ul> </li> <li>Print the form.</li> <li>Note: You need to wait for the Botanist's determination to continue the Inspection Results process workflow on a record.</li> <li>GO TO Step 12 once you receive the botanist's determination.</li> </ol>
<u>Not</u> needed	Go to Step 12.



12	Complete the r	required fields.					
	<b>Note:</b> The fields are defaulted, but users can change or select other options from the dropdown lists if needed.						
	Qty *	Units *	Condition *	Growing Media	Sampling *	Inspected By	
		Select	✓ Select ✓		2% 🗸	Select	~
	6536	Kilograms	✔ Fair ✔	]	2% 🗸	Emillo Vasquez	~
	delete and ente down list. Click on the G Change the sa 100%. Inspected By field will defau	er the new amou crowing Media of mpling value II field users can s alt to the user lo	s no need to go int for "Qty" and checkbox if the a reeded. This fi celect any Predej gged into ARM	l select an article con feld defaul parture Of	other unit fr tains growin ts to 2% bu	rom the "Units" ng media. t it can be switc	drop-
13	13   Determine if saving data or splitting articles.						
	IF:		THEN:				
	Saving data		<ol> <li>Click S</li> <li>GO TO</li> </ol>				
	Splitting articl commodity(ie		Refer to Us	ser Guide:	: Commodi	ty Split.	



14	Select an Inspection Outcome for the article(s).		
	<ul> <li>Note: Inspection outcomes are divided into three columns under the Select Inspection Outcome Heading:</li> <li>a) No Action: All options in this column will allow you to continue the clearance of the record.</li> <li>b) Diagnostic Request Required: All options in this column will allow you to create and submit a Diagnostic Request (DR).</li> <li>c) Regulatory Action Required: All options in this column will allow you to create and issue an Emergency Action Notification (EAN).</li> </ul>		
	IF:	THEN:	
	No Action is required	Click on the No Findings box under the No Action Column.           No Action           Image: No Findings	
	Pest Identification is needed	Click on an appropriate box under the Diagnostic Request Required Column. Diagnostic Request Required Contaminant - Plant Product - Other Contaminant - Plant Product - Seed Pest	
	Regulatory Action is needed	Click on an appropriate box under the Regulatory Action Required Column. Regulatory Action Required Contaminant - Plant Product - Other Contaminant - Plant Product - Seed Soil Violation Prohibited Commodity Recondition Article in Lieu of Identification	
	<b>Note:</b> You can select combined ou Action column if needed.	atcomes from the Diagnostic Request and Regulatory	
15	Click on Add/Update		



IF:	THEN:
No Action	1. GO TO Step 17.
Diagnostic Request	<ol> <li>Scroll down and click on the Diagnostic Request Tab.</li> </ol>
	<ul> <li>Diagnostic Request &gt;</li> <li>2. Refer to User Guide: Entering Data for Diagnostic Request Page in ARM.</li> <li>3. GO BACK to the Inspection Results Page</li> <li>4. GO TO Step 17.</li> </ul>
Regulatory Action	GO TO Step 17.
Click on the article (s) which insp <b>5</b> Outcomes All v records per page Article Select All Carica papaya - PAPAYA (FV)	pection is to be completed on Heading 5: Outcome



18	Select Inspection Completed from t	he Complete column.
19	Determine if creating RA or pest ide IF: Creating a Regulatory Action	<ul> <li>entification was not actionable or no findings.</li> <li>THEN: <ol> <li>Click on the Create RA Tab.</li> </ol> </li> <li>Create RA <ol> <li>Refer to User Guide: Entering Data for Regulatory Action Pages in ARM Predeparture Workspace.</li> </ol> </li> </ul>
	Pest Identification was not actionable.	GO TO Step 20.
	The Inspection Outcome was No Findings.	GO TO Step 20.
20	Click on Close.	



## **3. Update Inspection Results Information**

After a user completes an inspection, the data entered might need to be updated. There are two ways of updating information.

A. From the Inspection Results Page:

If the record was completed and users are still on the Inspection Results page; refer to the table below:

Step	Action			
1	Determine if a record was closed.			
	IF:	THEN:		
	Closed	1. Click on Reopen on the bottom right of the		
		page		
		2. GO TO Step 2.		
	<u>Not</u> closed	GO TO Step 2.		
2	Select Pending Inspection under C	Complete Column, which is <b>under Heading 5.</b>		
	<b>O</b> count of a			
	Complete			
	Select v			
	Pending Inspection  Pending Inspection			
	inspection Completed			
3	Click on the article and/or convey	ance checkbox on Heading number 5.		
	5 Outcomes			
	5 OUTCOMES			
	Article			
	Select All			
	Mangifera indica - MANGO (FV)			
	Showing 1 to 1 of 1 entries			



	information.			
	IF:	THEN:		
	Deleting outcome	Click on the <b>Delete Outcome</b> Tab.		
	Updating outcome	<ol> <li>GO TO Heading 3.</li> <li>Update outcome.</li> <li>Click on the Add/Update Tab.</li> </ol>		
	Updating Inspection Results information	<ol> <li>Update any information on Heading number 1 or Heading number 2, if applicable.</li> <li>Click on the Save Tab under Heading 2.</li> </ol>		
4	Complete Select	ction Completed under Complete Column.		
5	Click on Close.			

B. From the Main Workspace:

If a user is on the main workspace and needs to update information on the Inspection Results page, please refer to the table below:

IF THE STATUS OF THE RECORD IS:	THEN:
Pending Quarantine Recommendation	<ol> <li>Click on the Status Hyperlink.</li> <li>*Recall DR.         <ul> <li>*To recall a DR, refer to User Guide: Enter information on the Diagnostic Page.</li> </ul> </li> <li>Go to Inspection Results Page:         <ul> <li>a- Click on the Inspection Results Tab on the down-left side of the Diagnostic page.</li> <li>Inspection Results or;</li> <li>b- Click on the Inspection Results Breadcrumb link on the top left side of the page.</li> </ul> </li> <li>Refer to steps 2-5 from the previous table.</li> </ol>
Create Regulatory Action	<ol> <li>Click on the article in the Inspection Target Column.</li> <li>Go to the Inspection Results page. Use the tab or breadcrumb link.</li> <li>Refer to steps 1-5 from the previous table.</li> </ol>
Regulatory Action completed.	<ol> <li>Refer to User Guide: Updating and Canceling a Regulatory Action in Predeparture's Workspace.</li> <li>GO TO THE Inspection Results Page.</li> <li>Refer to steps 1-5 from the Update and Delete Findings Information and Outcomes table above.</li> <li>Resubmit regulatory action.</li> </ol>



**Note:** If the record has been closed with a no-findings outcome, refer to the table below:

Step	Action
1	Change the Active view to Complete.
	Precords *       New         Pecords per page       Filter         Interception Date       IF Finding Date         If Pathway       IF Event ID         Interception Date       IF Finding Date         If Pathway       IF Event ID         Interception Date       IF Finding Date         If Pathway       IF Event ID         If Commodity       If Quantity         If Output       Output         If Iterception Date       IF Pathway         If Event ID       If Commodity         If Quantity       If Quantity         If Output       If Output
2	Click on Closed Status.          Status         Closed         ARM will re-direct users to the Findings Page.
3	Click on the Re-Open Tab on the down-right side of the page.
4	Refer to steps 1-5 from the Update and Delete Findings Information and Outcomes table above.