

User Guide: Entering Data for Commodity Page in PIS ARM Workspace

Purpose: This user guide describes accessing and entering information in the Commodity Page for records that **were not initiated by a filer via the APHIS Core Message Set**. The following areas are covered in this user guide:

- 1. Access Commodity page
- 2. Enter Commodity Information
- 3. Update or Delete Commodity Information

1. Access Commodity Page

There are two ways to access the Commodity page from the Inspection Information page after creating a record.



There are other ways to access the Commodity Page from the Main Workspace. Users can click on the commodity listed on the Inspection's Commodity Column.

Dr	lando	ΡI	S: AQI	/	PIS PHS	SS Works	pace	😕 Inspe	ctions িণ্ড।	Inspectio
*	Linspections 🏟 New									
20	✓ record	ts pe	er page							Filte
	Date Of Arrival	Ţ₽	Date In Station	.↓↑	Pathway 👫	Event ID 👘	Shipment ID 🛛 🗍	Commodity	1 Quantit	ty Ĵ†
÷	01/29/2024		01/29/2024		Express Carrier	FLORL24010055	ITN:EE200405301TH	Multiple	Multiple	2
+	01/29/2024		01/26/2024		Air Cargo	FLORL24010048	Multiple	Calathea sp Calathea sp. (PM)	22960 F Units	Plant
+	01/30/2024		01/30/2024		Express Carrier	FLORL24010056	ITN:EE200405292TH	Multiple	Multiple	à.
÷	01/31/2024		01/31/2024		Express Carrier	FLORL24020001	Multiple	Multiple	Multiple	3
+	02/01/2024		02/02/2024		Air Cargo	FLORL24020003	Multiple	Philodendron sp Philodendron sp. (PM)	21000 F Units	Plant
÷	02/02/2024		02/05/2024		Air Cargo	FLORL24020007	Multiple	Tillandsia juncifolia - Tillandsia juncifolia (PM)	2500 PI Units	lant



When there are multiple commodities in a record, users will see "Multiple" under the Commodity

Commodity Multiple

. Click on "Multiple" to access the Commodity Page as well.

2. Enter Commodity Information

This page consists of two Headings:

a- Heading Number 1 -

2 Add Commodity

b- Heading Number 2 -

Inspection Commodity	BS Calculation Docum	ent Review Inspection F	Results Diagnostic R	equest Clearance Co	nfirmation				
Commodity Event ID: FLMIA24100001									
Commodity Master									
All 🗸 records per page									Filter
Commodity	¢ CFN	Producer	Origin	¢ Qty	† Units	Consignee	Dest.	Shipment ID	
				1	No data available	e in table			
Commodity	CFN	Producer	Origin	Qty	Units	Consignee	Dest.	Shipment ID	HTS Code
Showing 0 to 0 of 0 entries									« (1) »
2 Add Commodity	/ 2)							
Commodity Type *		Commodity*				otected Plant		Certified Facility Nu	umber
Propagative Material		Select		., Q		Select			
Propagative Material Type		Origin* 🗆 C	rigin Unsure		Q	uantity *		Units *	
Unrooted Cutting		Netherlands						Plant Units	
Producer		Destination *			St	hipment ID *		Offshore Greenhou	
Same as Shipper	, a	Select				SB:406-1524878	G	Select	, Q
Consignee *		HTS Code			ls	Offshore Program Import			
Same as Importer	. a	Select				Select			
									Add Commodity

The commodity information will be entered in Heading Number 2. Once the information is added by the user, it will show on Heading Number 1.

Note:

All required fields will show a red asterisk. Users must enter information in these fields. To learn how to enter commodity information on the commodity page, refer to the table below:



Step	Action							
1	Commodity Type defaults to Prop	agative Material. If not, select Propagative Material.						
	Commodity Type *							
	Propagative Material Select Animal Product Cotton/Cotton Products Cut Flowers & Greenery Fresh Fruits & Vegetables Grain - DEPRECATED Logs Lumber Miscellaneous Propagative Material Seeds Not for Planting Unknown Plant	Select Animal Product Cotton/Cotton Products Cut Flowers & Greenery Fresh Fruits & Vegetables Grain - DEPRECATED Logs Lumber Miscellaneous Propagative Material Seeds Not for Planting						
2	Select a Commodity from the drop Commodity* Select Vote: Users may select from the definition of th	p-down list. Iropdown list or search for commodities.						
	IF:	THEN:						
	<u>Not</u> on the dropdown list	Go to Step 3A.						
	On the dropdown list;	Go to Step 4.						



ł	Click on the search icon.	
1	Click on the scalen roon.	
	Commodity *	
	Select Y	
	Note: A new window will appear that will	ll allow you to search for a commodity.
	Find Commodity	× .
	Simple Search	
	Commodity Classification Plant Animal Miscellaneous	
	Scientific Name Commodity Type Common Enter at least 3 characters to search Propagative Material Enter at	n Name at least 3 characters to search
	Starts with O Contains	s with O Contains
	Search Commodity Not Found	
	5 v records per page	Filter
		ommodity Type
	Showing 0 to 0 of 0 entries	Previous Next Last
		Cancel Select
	Scientific Name Pelad Starts with O Contains Commodity Not Found	
	Select a commodity and click on Select.	Commodity Type
	Pelargonium hirtum - Pelargonium Pelargonium hirtum	Propagative Material
		Propagative Material
	(Geraniaceae) O Pelargonium hoarea - Pelargonium Pelargonium hoarea	Propagative Material
	hoarea	Propagative Material
	hybrid	
	O Pelargonium hystrix (Geraniaceae)	Propagative Material
	Showing 61 to 65 of 151 entries First Previous 1 12 Last	13 14 31 Next



IF:	THEN:
CITES Material	1. Select the correct Appendix if needed.
	Protected Plant
	CITES II
	CITES Exempt CITES I CITES II
	CITES III ESA-E ESA-T
	2. Go to Step 5.
	2. Go to Step 5 .
Not CITES Material	Go to Step 5.
	Protected Plant
	Select 👻
	ed field. SKIP this step if needed.
Enter Certified Facility Nu	
Enter Certified Facility Nu	
Inter Certified Facility Nu	
Enter Certified Facility Nu Certified Facility Number Note: This is a non-require	mber.
Enter Certified Facility Nu Certified Facility Number	mber.
Enter Certified Facility Nur Certified Facility Number Note: This is a non-require Select a Propagative Mater Propagative Material Type Select	mber.
Enter Certified Facility Nur Certified Facility Number Note: This is a non-require Select a Propagative Mater Propagative Material Type Select Select Budwood/Graftwood (scion) Bulb, Corm, Rhizome, Tuberous Stem	mber. ed field. SKIP this step if needed. ial Type.
Enter Certified Facility Nur Certified Facility Number Certified Facility Number Note: This is a non-require Select a Propagative Mater Propagative Material Type Select Select Budwood/Graftwood (scion) Bulb, Corm, Rhizome, Tuberous Stem Embedded Seed Meristem or Callus Tissue Culture (micropr	mber.
Enter Certified Facility Nu Certified Facility Number Certified Facility Number Note: This is a non-require Select a Propagative Mater Propagative Material Type Select Budwood/Graftwood (scion) Bulb, Corm, Rhizome, Tuberous Stem Embedded Seed Meristem or Callus Tissue Culture (micropr N/A Root cutting, crown, or clump, Tuberous Re Rooted Cutting (including air layer)	mber.
Certified Facility Number Certified Facility Number Vote: This is a non-require relect a Propagative Mater Propagative Material Type Select Rudwood/Graftwood (scion) Bulb, Corm, Rhizome, Tuberous Stem Embedded Seed Meristem or Callus Tissue Culture (micropr N/A Root cutting, crown, or clump, Tuberous Ro	mber.



IF:	THEN:
Known	1. Select a Country from the Origin dropdov list.
	Origin * Origin Unsure Select Atghanistan Aland Islands Algeria American Samoa Angola Angola Anguila Antactica Antigua and Barbuda Argentina Aruenia Aruenia Aruenia Aruenia Austria Austria Austria Austria Azerbaijan Bahamas
	2. Go to Step 8.
<u>Not</u> known	 Click on the Origin Unsure checkbox. Origin * Origin Unsure Select Go to Step 8.
	2. Gu tu Step 8 .
Note: If a value was er auto-populate and you	ntered or selected on the previous page, the information v can SKIP this step.
Enter a Quantity.	
Quantity *	
4578	×



Units * Select Select Kilograms Plant Units					
Note: For Propagative Material, the Units will default to Kilograms or Plant Units. Select according to the PPQ Policy for Propagative Material Type.					
Select a Producer.					
IF:	THEN:				
<u>Not</u> on the dropdown list	 Click on Search. Producer Select Refer to User Guide: Search, Add, and Edita a Trade Party in ARM. Go to Step 11 after adding a producer. 				
On the dropdown list;	 Select a Producer. Producer Agropecuaria Marso, Guatemala Go to Step 11. 				



Destination *	
Select 🗸	Select Alabama Alaska American Samoa Arizona Arkansas California Colorado Connecticut Delaware District of Columbia Fiorida Georgia Guam Hawaii
Enter a Shipment ID.	
IF:	THEN:
Not entered on the previous page	Go to Step 13A.
Entered on the previous page	1. Select Shipment ID from the dropdown list.
	Shipment ID Select



Shipment ID		
Select	× 🗹	
L		
Note: A new wind	ow will appear that	will allow you to enter the Shipment ID
Note: A new wind	ow will appear that	will allow you to enter the Shipment ID
	ow will appear that	will allow you to enter the Shipment ID
Shipment Identifiers		
Shipment Identifiers	Number *	×
Shipment Identifiers	Number *	
Shipment Identifiers	Number *	×



13B	Select	a Shipment Identifier Type.
	Shing	nent Identifiers Type *
	Ca	lect rrier Name
		ntainer Number nveyance
	Cu	stoms Entry Number
		ght Number ormal Entry
		oice Number Ister Bill:House Bill
	Sin	nple Bill
	Tra	I Number C iiler Tag
	Veł	hicle Tag
	Note:	Some Shipment Identifiers Numbers might have a specific format. If so, a
	warnir	ng message will show with the correct format. See example below;
	Shipmen	t Identifiers Type * Number *
	Simple	Bill • 124545454 •
	Please	enter bill number in the correct format: xxxx-nnnn, 3 characters followed by a '-' and between 4 to 8 alphanumeric characters.
	Note:	Some Shipment identifiers have a unique format. These are the different formats
		e most used shipment identifiers in ARM:
	1-	Simple Bill (Airway bill/Bill of Lading)- xxx-nnnn 3 alphanumeric digits
		followed by a dash (-) and at least 4 alphanumeric digits. This can vary
		depending on the selected pathway.
		Example: On a Sea Cargo Shipment, the format will be 4 alphanumeric digits
		followed by a dash (-) and at least 4 alphanumeric digits: xxxx-nnnn .
	n	Customs Entry Number, vyv nonnonna 2 alphanumaria digits followed by a
	2-	Customs Entry Number- xxx-nnnnnnn 3 alphanumeric digits followed by a dash (-) and 8 alphanumeric digits.
		dash (-) and 8 alphandmene dights.
	3-	Container Number- XXXXnnnnnn, 4 upper case characters followed by
	-	exactly 7 digits. There is no hyphen (-) in between.
	4-	Master Bill: House Bill- xxx-nnnn 3 alphanumeric digits followed by a dash (-)
		and 4 alphanumeric digits. This can vary depending on the selected pathway.
		Example: On a Sea Cargo Shipment, the format will be 4 alphanumeric digits
		followed by a dash (-) and at least 4 alphanumeric digits: xxxx-nnnn .



	IF:	THEN:				
	Adding a Master Bill: House Bill	Go to Step 13C.				
	<u>Not</u> adding a Master Bill: House Bill	Go to Step 13F.				
13C	Select Master Bill: House Bill Shi	pment identifier.				
	Shipment Identifiers Type * Master Bill:House Bill	~				
13D	Enter the number following the fo	rmat previously provided. Click on the plus icon.				
	Number * 123-98991234	0				
13E	Type the House bill number and then click on the plus icon.					
	Master Bill:House Bill House Bill	ouse Bill				
	123-98991234	000001				
	Note: Repeat this step for any other House bills to be entered if needed.					
	House Bill					
	000001					
13F	Enter a Number.					
	Number *					
	123-98991234	•				
13G	Click on Save.					



14	Select an Offshore Greenhouse	Certified Facility.
	Offshore Greenhouse Certified Facility Select	- Q
15	to flag that the commodity is fro	fast-forward symbol to the left of the commodity name om an Offshore Greenhouse Certified Facility Program. ore information about the Offshore Program List, go to <u>ity Search</u> .
	IF:	THEN:
	<u>Not</u> on the dropdown list	 Click on Search. Consignee * Select Refer to User Guide: Search, Add, and Edit a Trade Party in ARM. Go to Step 16 after adding a Consignee.
	On the dropdown list	 Select a Consignee. Consignee * Select Go to Step 16.
	"Same as" options, and the infor	selected on previous pages, the user may use any of the rmation will auto-populate.
16	Select an HTS Code.	
	HTS Code Select	~
	Note: This is a non-required fiel	ld. SKIP this step if needed.



17	Select if the commodity is being imported from an Offshore Program.						
	Is Offshore Program Import						
	Select						
	Select Yes						
	No						
	Note: ARM will display a globe symbol to the left of the commodity name to flag						
	that the commodity is from an Offshore Program. This is a non-required field. SKIP						
	this step if needed. For more information about the Offshore Program List, go to the						
	facility section in <u>ACIR Facility Search</u> .						
18	Click on Add Commodity.						
	Add Commodity						

Note: After one commodity is added, most of the fields will remain with the values previously entered. If users need to add more commodities, update the fields as needed, and then click on Add Commodity.



3. Update or Delete Commodity Information

Once a commodity has been added and appears under the Commodity Master Table, users can update or delete the information if needed. When users click on the commodity, the row will turn green and two additional tabs will show on the screen.

Commodity Event ID: FLMIA24100001											
1 Commodity Master T	Table										
All v records per page										Filter	
Commodity	CEN à	Producer	Origin	Qtv	Units	Consignee	Dest.		Shipment ID	HTS Code	
Pelargonium sp Pelargonium sp. (PM)	524102121	Dummen Orange The Netherlands B.V., PS D	Netherlands ELler	500	Plant Units	Aaron Huck, Rochester, NY	New York		SB : 406-1524878		
Commodity	CFN	Producer	Origin	Qty	Units	Consignee	Dest.		Shipment ID	HTS Code	
Showing 1 to 1 of 1 entry 2 Add Commodity										«. (1 > >
Commodity Type *	Commodity *			Protected	l Plant			Certified Facility Number			
Propagative Material		Pelargoniur	Pelargonium sp Pelargonium sp. (PM)		Select.	Select			524102121		
Propagative Material Type		Origin * 🗆 0	Origin * 🗆 Origin Unsure			Quantity *			Units *		
Unrooted Cutting	Netherlands	Netherlands			500			Plant Units			
Producer*		Destination *	Destination *			Shipment ID *			Offshore Greenhouse Certified Facility		
Same as Shipper 💡 🍳		New York	New York			SB:406-1524878			Select	v	۹
Consignee *		HTS Code	HTS Code			Is Offshore Program Import					
Same as Importer , Q		Select	Select			Yes					
									Add Commodity U	pdate Commodity Delete C	Commodity

Users will update any information in the fields or delete the commodity.



To update or delete a commodity already entered, refer to the table below.

IF:	THEN:
Updating a commodity	 Click on the Commodity on Heading Number 1. Review information and update fields. Click on Update Commodity.
Deleting a commodity	 Click on the Commodity on Heading Number 1. Click on Delete Commodity.

Note: After following the steps above, if you still are having issues updating or deleting a commodity, please contact the ARM Help Desk for guidance.