

CPLUS – HOTBOX INSTRUCTION

USER MANUAL

HOTBOX INSTRUCTION

CPlus Hotbox instruction function allows shipping line users to make request to declare a container as Hotbox with Special Code "<u>HB</u>" assigned to the container.

Users can create Hotbox instruction by Container No. or File Upload.

System sends email notification to the requester when Hotbox instruction is:

- Created
- Confirmed
- Rejected
- Deleted



Confirmed

HOTBOX INSTRUCTION

Hotbox Instruction Status summary:

Hotbox Instruction Status	Meaning
Proceeding	Hotbox instruction request is being processed.
Accepted	Hotbox instruction request is accepted. System assigned Special Code "HB" to the container.
Confirmed	Hotbox instruction request is confirmed. System assigned pick up time to the container.
Rejected	Hotbox instruction request is rejected.
Deleted	The original Hotbox instruction request is deleted by requester. Only "Proceeding" or "Accepted" Hotbox instruction can be deleted. System removed Special Code "HB" from the container.
Deletion Accepted	The Deletion request is accepted.
Deletion Rejected	The Deletion request is rejected.
Obsolete	Hotbox instruction request is duplicated with previous record.

HOTBOX INSTRUCTION

Part 1. CPlus > Instruction > Hotbox

1. Create Hotbox by Input Container No.

3. Enquiry & Delete Hotbox

Terminal	HIT/CHT 🗸		
Company Code	APL		
Owner	~		1
Vessel/Voyage	/		
Vessel Name			Search Hotbox
By Input Contained	er No.		
File Upload		7	
	Browse		
		Create Hotbox	Hotbox History Exit

USER ADMIN SETTINGS

Part 2: CPlus > User Admin

1. Create e-Alert - Shipping Line

Browse e-Alert ·	- Shipping Line	•									
			/								
Alert	Hotbox				~	Create	e-Alert				
Email Group		~					Status	Active	~	Sear	ch
No. Alert Name	Alert	Email	Status	e-Alert	Au	to email no	otification	Manual ema	il notific	ation	Remove
	Level	Group		Activation	HT	ML format	CSV format	HTML forma	t CSV fo	ormat	
											Total is 0
				Remove All		Confirm	First	Previous Ne	kt Last	C	ear Exit

Upload Excel Configuration	
Configuration Type HotBox	2. Upload Excel Configuration

HOTBOX FUNCTIONS

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22 November, 2017

1. CREATE HOTBOX BY CONTAINER NO

- Choose to create Hotbox instruction by Container No.
- Input Vessel and Voyage code



1. CREATE HOTBOX BY CONTAINER NO

– Input Container No.

Hotbox Instructio	n - Creat	e						
Terminal		HIT/CHT						
Owner		APL			at 1 agent			
Vessel/Voyage Code		Y8Z / 025E		input at lea	IST I CONT	ainer no.		
Vessel Name		EVER LEAF	RNED					
Container No.								
1 TCNU9972164	2	TCNU997408	5 3	CAIU5854154	4	DRYU4523208	5	TGCU0002511
6	7		8		9		10	
11	12		13		14		15	
16	17		18		19		20	
21	22		23		24		25	
26	27		28		29		30	
				* *				
191	192		193		194		195	
196	197		198		199		200	
				[First Pre	vious Next La	ast C	onfirm Clear Exit
					Click "C	onfirm" to crea	ite hotbo	ox containers

1. CREATE HOTBOX BY CONTAINER NO

- Hotbox instruction is created for the container(s)

*Note: After Hotbox instruction is created, system will send email notification to the Hotbox instruction requester

Hotbox Instruction Result			
Terminal:	HIT/CHT		
Owner:	APL		
Vessel/Voyage:	Y8Z /025E		
Vessel Name:	EVER LEARNED		
Result:	Total 5 hotbox instructions are bei	ng processed.	Result of Hotbox instructions
Container List:			
CAIU5854154 DRYU4	523208 TCNU9972164	TCNU9974085	TGCU0002511 Exit
Hotbox instruction containers a	ructions of these are being processed		

2. CREATE HOTBOX BY FILE UPLOAD

- Choose to create Hotbox instruction by File Upload and upload Excel/CSV file
- Input Vessel and Voyage code



2. CREATE HOTBOX BY FILE UPLOAD

- After upload Excel/CSV file, system shows Container No. from the file
- Update Container No. if necessary

Hotbox Instruction -	Cre	ate								
Terminal		HIT/CHT		Review a	nd up	dat	e Container No	o. 📃		
Owner		APL		if necess	ary .					
Vessel/Voyage Code		Y8Z / 025E								
Vessel Name		EVER LEARNE	D							
Container No.										
1 APHU4589512	2	CMAU4085090		³ CMAU1453454		4	INKU6282217]	⁵ GLDU7452786	
6 APHU4622890	7	APHU6305997	8	GMAU7329836		9	TCNU5606104] '	10 APHU6766582	
11 TCLU8144105	12	ECMU4322487	1	3 CMAU4597753		14	APZU4528269] '	15 CMAU0873426	
16 TCLU1759999	17	APHU6926103	1	8 TLLU4910941		19	GESU6742146] 2	20 GESU4846291	
				F	rst	Prev	ious Next La	ast	Confirm Clear I	Exit
					Clic	۲" v	onfirm" to crea	ate Ho	tbox instruction	

2. CREATE HOTBOX BY FILE UPLOAD

- Hotbox instruction is created for the container(s)

*Note: After Hotbox instruction is created, system will send email notification to the Hotbox instruction requester

Terminal: HIT/CHT Owner: APL Vessel/Voyage: Y8Z /025E Vessel Name: EVER LEARNED Result: Total 20 hotbox instructions are being processed. Container List: Result of Hotbox instructions APHU4589512 APHU4622890 APHU4589512 APHU4622890 APHU4589512 APHU4622890 APHU4589512 APHU4622890 Container List: APHU4622890 APHU4589512 APHU4622890 APHU4589512 APHU4622890 APHU4589512 APHU4622890 APHU4589512 APHU4622890 APHU4589513 APHU4622890 APHU4589514 GLDU7452786 CMAU0873426 CMAU1453454 CMAU4085090 CMAU4582217 TCLU17599999 TCLU8144105 TCNU5606104 TLLU4910941 Exit Hotbox instructions of these containers are being processed	Hotbox Instruction Res	ult				
Terminal: HIT/CHT Owner: APL Vessel/Voyage: Y8Z /025E Vessel Name: EVER LEARNED Result: Total 20 hotbox instructions are being processed. Container List: Result of Hotbox instructions APHU4589512 APHU4622890 APHU4589512 APHU4622890 APHU45305097 APHU6766582 CMAU0873426 CMAU1453454 CMAU0873426 CMAU1453454 CMAU0873426 CMAU1453454 CMAU0873426 CMAU4085090 CMAU0873426 CMAU4085090 CMAU0873426 CMAU4085090 CMAU4085091 GESU6742146 GLDU7452786 INKU6282217 TCLU1759999 TCLU8144105 TCNU5606104 TLLU4910941 Exit						
Owner: APL Vessel/Voyage: Y8Z /025E Vessel Name: EVER LEARNED Result: Total 20 hotbox instructions are being processed. Container List: Result of Hotbox instructions APHU4589512 APHU4622890 APHU6305997 APHU6766582 APHU6926103 APZU4528269 CMAU0873426 CMAU1453454 CMAU4085090 CMAU4597753 CMAU7329836 ECMU4322487 GESU4846291 GESU6742146 GLDU7452786 INKU6282217 TCLU17599999 TCLU8144105 TCNU5606104 TLLU4910941 Exit Exit Exit	Terminal:	HIT/CHT				
Vessel/Voyage: Y8Z /025E Vessel Name: EVER LEARNED Result: Total 20 hotbox instructions are being processed. Container List: Result of Hotbox instructions APHU4589512 APHU4622890 APHU6305997 APHU6766582 APHU6926103 APZU4528269 CMAU0873426 CMAU1453454 CMAU4085090 CMAU4597753 CMAU7329836 ECMU4322487 GESU4846291 GESU6742146 GLDU7452786 INKU6282217 TCLU1759999 TCLU8144105 TCNU5606104 TLLU4910941 Exit Exit Exit	Owner:	APL				
Vessel Name: EVER LEARNED Result: Total 20 hotbox instructions are being processed. Result of Hotbox instructions Container List: Image: Container List: Image: Container List: Image: Container List: APHU4589512 APHU4622890 APHU6305997 APHU6766582 APHU6926103 APZU4528269 CMAU0873426 CMAU1453454 CMAU4085090 CMAU4597753 CMAU7329836 ECMU4322487 GESU4846291 GESU6742146 GLDU7452786 INKU6282217 TCLU1759999 TCLU8144105 TCNU5606104 TLLU4910941 Exit Exit Hotbox instructions of these containers are being processed Exit	Vessel/Voyage:	Y8Z /025E				
Result: Total 20 hotbox instructions are being processed. Result of Hotbox instructions Container List: APHU4589512 APHU4622890 APHU6305997 APHU6766582 APHU6926103 APZU4528269 CMAU0873426 CMAU1453454 CMAU4085090 CMAU4597753 CMAU7329836 ECMU4322487 GESU4846291 GESU6742146 GLDU7452786 INKU6282217 TCLU1759999 TCLU8144105 TCNU5606104 TLLU4910941 Exit Hotbox instructions of these containers are being processed	Vessel Name:	EVER LEARNED				
Container List: APHU4589512 APHU4622890 APHU6305997 APHU6766582 APHU6926103 APZU4528269 CMAU0873426 CMAU1453454 CMAU4085090 CMAU4597753 CMAU7329836 ECMU4322487 GESU4846291 GESU6742146 GLDU7452786 INKU6282217 TCLU1759999 TCLU8144105 TCNU5606104 TLLU4910941 Exit Hotbox instructions of these containers are being processed	Result:	Total 20 hotbox instructions are	being processed.	Result o	f Hotbox instruction	ns
APHU4589512 APHU4622890 APHU6305997 APHU6766582 APHU6926103 APZU4528269 CMAU0873426 CMAU1453454 CMAU4085090 CMAU4597753 CMAU7329836 ECMU4322487 GESU4846291 GESU6742146 GLDU7452786 INKU6282217 TCLU1759999 TCLU8144105 TCNU5606104 TLLU4910941	Container List:					
CMAU0873426 CMAU1453454 CMAU4085090 CMAU4597753 CMAU7329836 ECMU4322487 GESU4846291 GESU6742146 GLDU7452786 INKU6282217 TCLU1759999 TCLU8144105 TCNU5606104 TLLU4910941	APHU4589512 APHU4	4622890 APHU6305997 A	APHU6766582 /	APHU6926103	APZU4528269	
GESU4846291 GESU6742146 GLDU7452786 INKU6282217 TCLU1759999 TCLU8144105 TCNU5606104 TLLU4910941	CMAU0873426 CMAU	1453454 CMAU4085090 C	CMAU4597753	CMAU7329836	ECMU4322487	
TCNU5606104 TLLU4910941	GESU4846291 GESU	3742146 GLDU7452786 IN	VKU6282217	TCI U1759999	TCI U8144105	
Exit Hotbox instructions of these containers are being processed	TCNU5606104 TLLUA	010041	1100202211	0201100000	10200111100	
Exit Hotbox instructions of these containers are being processed		510541				
Exit Hotbox instructions of these containers are being processed						
Exit Hotbox instructions of these containers are being processed						
Exit Hotbox instructions of these containers are being processed						
Hotbox instructions of these containers are being processed					Evit	
Hotbox instructions of these containers are being processed					LAR	
containers are being processed	Hotbox instruct	ions of these				
	containers are	peing processed				

3. HOTBOX ENQUIRY AND DELETE

– Input Vessel and Voyage Code to search Hotbox instructions



3. HOTBOX ENQUIRY AND DELETE

- Select container(s) to delete Hotbox instructions

Hotbo	x Enquiry/Delete			(Status of Cor	otainer		
. .			UTIOUT					
Termina	I		HII/CHI	I	Hotbox Instru	Ictions		
Vessel/V	ovage Code		Y8Z / 025E	ETB:		24/11/2017 02:	00	
Vessel N	ame		EVER LEARNED	ETD:		25/11/2017 21:	30	
Ref No	Container No.	Owner	Hotbox Pickup Time	Request Time	Request By	Status	Remove	
6	APHU4589512	APL		15/11/2017 14:54	XPR:HIT:ngsis	Obsolete		
6	APHU4622890	APL		15/11/2017 14:54	XPR:HIT:ngsis	Accepted		
6	APHU6305997	APL		15/11/2017 14:54	XPR:HIT:ngsis	Accepted		
6	APHU6766582	APL		15/11/2017 14:54	XPR:HIT:ngsis	Accepted		
6	APHU6926103	APL		15/11/2017 14:54	XPR:HIT:ngsis	Accepted		
6	APZU4528269	APL		15/11/2017 14:54	XPR:HIT:ngsis	Accepted		
7	CAIU5854154	APL		15/11/2017 17:36	XPR:HIT:ngsis	Accepted		
6	CMAU0873426	APL		15/11/2017 14:54	XPR:HIT:ngsis	Accepted		
6	CMAU1453454	APL		15/11/2017 14:54	XPR:HIT:ngsis	Obsolete		
6	CMAU4085090	APL		15/11/2017 14:54	XPR:HIT:ngsis	Obsolete		
6	CMAU4597753	APL		15/11/2017 14:54	XPR:HIT:ngsis	Accepted		Select to delete
6	CMAU7329836	APL		15/11/2017 14:54	XPR:HIT:ngsis	Accepted		Hotbox instructions
7	DRYU4523208	APL		15/11/2017 17:36	XPR:HIT:ngsis	Accepted		
6	ECMU4322487	APL		15/11/2017 14:54	XPR:HIT:ngsis	Accepted		
6	GESU4846291	APL		15/11/2017 14:54	XPR:HIT:ngsis	Accepted		
6	GESU6742146	APL		15/11/2017 14:54	XPR:HIT:ngsis	Accepted		
6	GLDU7452786	APL		15/11/2017 14:54	XPR:HIT:ngsis	Accepted		
6	INKU6282217	APL		15/11/2017 14:54	XPR:HIT:ngsis	Accepted		
6	TCLU1759999	APL		15/11/2017 14:54	XPR:HIT:ngsis	Accepted		
6	TCLU8144105	APL		15/11/2017 14:54	XPR:HIT:ngsis	Accepted		Click "Confirm" to delete
6	TCNU5606104	APL		15/11/2017 14:54	XPR:HIT:ngsis	Accepted		Hothox instructions
7	TCNU9972164	APL		15/11/2017 17:36	XPR:HIT:ngsis	Accepted		
7	TCNU9974085	APL		15/11/2017 17:36	XPR:HIT:ngsis	Accepted		-
6	TLLU4910941	APL		15/11/2017 14:54	XPR:HIT:ngsis	Deleted		
			Click all Ho	"Remove All" to otbox instruction	o select	Remove All	Confirm CI	Total is 24 ear Exit

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3. HOTBOX ENQUIRY AND DELETE

- Hotbox instruction deletion request is sent

*Note: After deletion request is sent, system will send email notification to the requester

Hotbox Instruction Result			
Terminal:	HIT/CHT		
Owner:			
Vessel/Voyage:	Y8Z / 025E		
Vessel Name:	EVER LEARNED	Result	of Hotbox instruction
Result:	Total 5 hotbox instructions are beir	ng processed. deletion	n request
Container List:			·
APL:APHU6926103 APL	APZU4528269 APL:CAIU	5854154 APL:CMAU087	3426 APL:CMAU1453454
Hotbox ins of these c processed	struction deletion request ontainers are being		

4. VIEW HOTBOX HISTORY

- To view containers' Hotbox history

Hotbox		
Terminal	HIT/CHT 🗸	
Company Code	APL	
Owner	✓	
Vessel/Voyage		
Vessel Name		Search Hotbox
By Input Containe A	r No.	
○ File Upload		
	Browse	
		Create Hotbox Hotbox History Exit
		Click "Hotbox History" to show
		search screen

4. VIEW HOTBOX HISTORY

- Input search criteria to view containers' Hotbox history

Hotbo	x History Enquiry		
Torm	hinal HIT/CHT	Owner	
Tem		Owner	~
۲	By Request Date/Time		
	From Date/Time	/ / / dd/mm/yyyy hhmm)	
	To Date/Time 15 / 1	/ 2017 / 2359 📑 (dd/mm/yyyy hhmm)	(Date range should be within 60 days)
0	By Voyage		
	Vessel/Voyage		Search Hotbox history
	Vessel Name		either by:
0	By Container		Request Date/Time
	Container No.		Vessel/Voyage
0	By Reference No.		Container No.
	Reference No.		Reference No.
•	ITML O PDF O EXCEL O CS	-	
			Search Clear Exit
			1
	Choose display format of Hotbox history]	Click "Search" to view Hotbox history

4. VIEW HOTBOX HISTORY

- Search result of Hotbox Instruction records, status and reason

ŀ	lotbox History										
Terminal		HIT/C	HT F	From Request Date/Time		19/09/2017 00:00:00 To Request Date/Time			15/11/2017 23:59:59		
Owner			١	Vessel/Voyage							
No	Container No. Reference No.	Sz/Ty Status	Vessel/Voyage Vessel Name	ETB ETD	Hotbo Time Instrue	ox Pickup ction Status	Request Time Request Action	Reason Updated By	y		
1	APLL010101 8	/	HIT /XX/A101 TET		Procee	eding	15/11/2017 17:46 Create	Container is XPR:HIT:ngs	not found sis		
2	APLL020202 8	/	HIT /XX/A101 TET		Procee	eding	15/11/2017 17:46 Create	Container is XPR:HIT:ngs	not found sis		
3	TGCU0002511 7	45/10 IF	HIT /Y8Z/025E EVER LEARNED	24/11/2017 02:00 25/11/2017 21:30	Procee	eding	15/11/2017 17:36 Create	Voyage is n XPR:HIT:ngs	ot matched sis		
4	TCNU9974085 7	95/10 IF	HIT /Y8Z/025E EVER LEARNED	24/11/2017 02:00 25/11/2017 21:30	Accep	oted	15/11/2017 17:36 Create	; XPR:HIT:ngs	sis	2	
5	TCNU9972164 7	95/10 IF	HIT /Y8Z/025E EVER LEARNED	24/11/2017 02:00 25/11/2017 21:30	Accep	oted	15/11/2017 17:36 Create	XPR:HIT:ngs	sis	Sł	nows rea
6	DRYU4523208 7	95/10 IF	HIT /Y8Z/025E EVER LEARNED	24/11/2017 02:00 25/11/2017 21:30	Accep	oted	15/11/2017 17:36 Create	XPR:HIT:ngs	sis	re	garding t
7	CAIU5854154 7	95/10 IF	HIT /Y8Z/025E EVER LEARNED	24/11/2017 02:00 25/11/2017 21:30	Accep	oted	15/11/2017 17:36 Create	XPR:HIT:ngs	sis		Struction
8	CMAU4085090 6	45/10 IF	HIT /Y8Z/025E EVER LEARNED	24/11/2017 02:00 25/11/2017 21:30	Obsole	ete	15/11/2017 14:54 Create	Previous ins XPR:HIT:ngs	truction is Prosis	oceeding	
9	CMAU4597753 6	45/10 IF	HIT /Y8Z/025E EVER LEARNED	24/11/2017 02:00 25/11/2017 21:30	Accep	oted	15/11/2017 14:54 Create	XPR:HIT:ngs	sis		
10	CMAU7329836 6	45/10 IF	HIT /Y8Z/025E EVER LEARNED	24/11/2017 02:00 25/11/2017 21:30	Accep	oted	15/11/2017 14:54 Create	XPR:HIT:ngs	sis		
	Total is a							otal is 41			
							First	Previous	Next Last	Exit	

USER ADMIN SETTINGS

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1. CREATE E-ALERT - SHIPPING LINE

- To create e-Alert of Hotbox Instruction
- User can receive auto or manual e-mail notification in HTML format



1. CREATE E-ALERT - SHIPPING LINE

- Select Alert type "Hotbox" and Email group(s) to create e-Alert
- Select Auto and/or Manual email notification

Create e-Alert - Shipping Line	[Mandatory] Select "Hotbox" for Alert Name	
Alert Hotbox Alert Level COMPANY V	[Mandate Select on	ory] ne or more "Email Group"
Email Group Hotbox Group Hotbo Auto email notification Manual em HTML format ✓ HTML form	nail notification	Status Active V
e-Alert Activation [1](1-999)(* mandator	Select at least one email notification	Confirm Clear Exit
	format option	Click "Confirm" to create e-Alert

2. UPLOAD EXCEL CONFIGURATION

- Select Configuration Type "Hotbox" to define excel configuration
- User can prepare data of Hotbox Instruction in excel file according to the configuration



2. UPLOAD EXCEL CONFIGURATION

- Select Excel column for Container No. and input data starting row

Create Hotbo	x Upload Excel	Configuration				
					Select	Excel Column for
Company	APL	User Group	Corporate 🗸		Contair	ner No.
System default c	onfiguration:		Editable/Created configuration:			
Field	Excel Column	Indicator Value	Field	Excel Column		Indicator Value
Container No.	A		Container No.	A 🗸		
Data Starting Row	2		Data Starting Row	2		
			[Mandatory Enter Excel	/] data starting	row	Confirm Exit Click "Confirm" to save the Upload Excel Configuration



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