

**CUSTOMER**  
plus



 **HUTCHISONPORTS**  
**HIT**

# Customer Plus User Manual For Enquiry

**Revision History**

Version Number	Change Description	Effective Date	Section Author
Current		2017-02-03	52685

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## 1. Barge Booking Details Enquiry

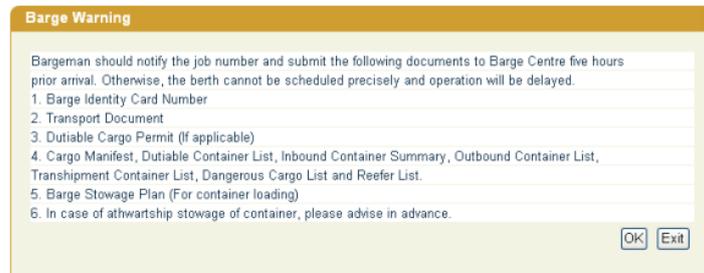
### 1.1 Enquiry

#### 1.1.1 "Enquiry" > "Barge Booking Details Enquiry" > Barge Warning

This function allows user to view barge booking information such as requested berthing time and barge booking information. The schedule time is updated at 14:00 and 20:00 hours daily.

Upon pressing "Barge Booking Details Enquiry" hyperlink, system displays a warning message as below:

Figure: Barge Warning



<Picture>

1. Press "Ok" button to proceed

#### 1.1.2 "Enquiry" > "Barge Booking Details Enquiry"

Figure: Barge Booking Details Enquiry



<Picture>

Table: Barge Booking Detail Enquiry Property Descriptions

Field Name	Description	Value
Terminal	Terminal [Default: HIT/CHT]	Read Only

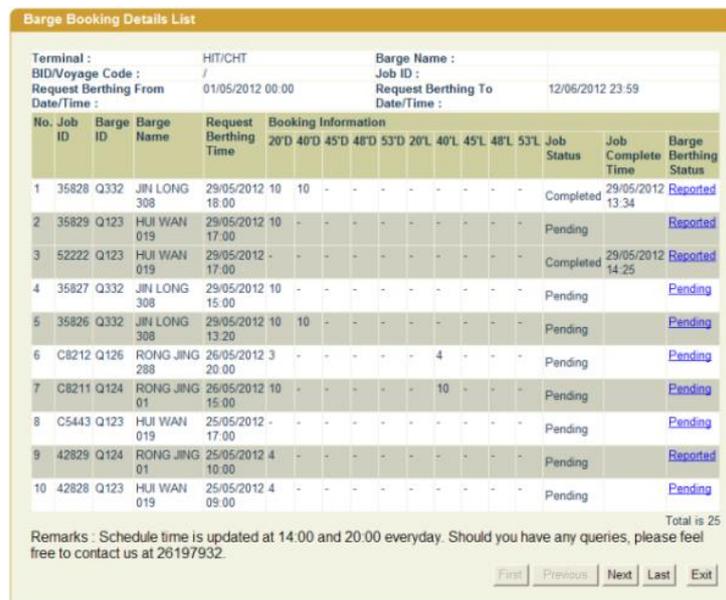
- Request Berthing From Date/Time - Request Berthing To Date/Time	Time Range in which request berthing of barge booking is included [Default: From Current Day to Current Day+2]	
Barge Name	Barge Name	
Barge ID/Voyage	Barge ID / Barge Voyage	
Job ID	Barge Job ID	
HTML/PDF/EXCEL	Select whether the Search Result is delivered in: - HTML: viewable in browser - PDF: download as PDF -EXCEL: download as EXCEL [Default: HTML]	
Save the above entries	System records the current searching criteria, for user to enquiry again next time (Memory will be deleted when CPLUS is closed) [Default: Not Ticked]	

1. Fill in at least **BOTH** "Request Berthing From Date/Time" and "Request Berthing To Date/Time" or other optional data

- User can press "Clear" button to re-enter data

2. Press "Search" button

Figure: Barge Booking Details List



**Barge Booking Details List**

Terminal : HIT/CHT      Barge Name :  
 BID/Voyage Code : /      Job ID :  
 Request Berthing From Date/Time : 01/05/2012 00:00      Request Berthing To Date/Time : 12/06/2012 23:59

No.	Job ID	Barge ID	Barge Name	Request Berthing Time	Booking Information											Job Status	Job Complete Time	Barge Berthing Status		
					20'D	40'D	45'D	48'D	53'D	20'L	40'L	45'L	48'L	53'L						
1	35828	Q332	JIN LONG 308	29/05/2012 10:18:00	10	10	-	-	-	-	-	-	-	-	-	-	-	Completed	29/05/2012 13:34	Reported
2	35829	Q123	HUI WAN 019	29/05/2012 17:00	-	-	-	-	-	-	-	-	-	-	-	-	-	Pending		Reported
3	52222	Q123	HUI WAN 019	29/05/2012 17:00	-	-	-	-	-	-	-	-	-	-	-	-	-	Completed	29/05/2012 14:25	Reported
4	35827	Q332	JIN LONG 308	29/05/2012 15:00	-	-	-	-	-	-	-	-	-	-	-	-	-	Pending		Pending
5	35826	Q332	JIN LONG 308	29/05/2012 13:20	10	10	-	-	-	-	-	-	-	-	-	-	-	Pending		Pending
6	C8212	Q126	RONG JING 288	26/05/2012 20:00	3	-	-	-	-	-	4	-	-	-	-	-	-	Pending		Pending
7	C8211	Q124	RONG JING 01	26/05/2012 15:00	10	-	-	-	-	-	10	-	-	-	-	-	-	Pending		Pending
8	C5443	Q123	HUI WAN 019	25/05/2012 17:00	-	-	-	-	-	-	-	-	-	-	-	-	-	Pending		Pending
9	42829	Q124	RONG JING 01	25/05/2012 10:00	4	-	-	-	-	-	-	-	-	-	-	-	-	Pending		Reported
10	42828	Q123	HUI WAN 019	25/05/2012 09:00	4	-	-	-	-	-	-	-	-	-	-	-	-	Pending		Pending

Total is 25  
 Remarks : Schedule time is updated at 14:00 and 20:00 everyday. Should you have any queries, please feel free to contact us at 26197932.

First Previous Next Last Exit

<Picture>

Table: Search Criteria

Field Name	Description	Value
Terminal	Terminal [Default: HIT/CHT]	Read Only
Barge Name	Barge Name	

BID/Voyage Code	Barge ID / Voyage Code	
Job ID	Barge Job ID	
- Request Berthing From Date/Time - Request Berthing To Date/Time	Time Range in which request berthing of barge booking is included	
Date/Time	N/A	

Table: Search Result

Field Name	Description	Value
No.	Search record number	
Job ID	Barge Job ID	
Barge ID	Barge ID	
Request Berthing Time	Request Berthing Time	
Booking Information (20'D-53'L)	Number of specific container(s). - (Container Length) - (D (Discharge) / L (Loading)) For example: 20'D Discharge Container with Container Length of 20 feet	{20', 40', 45', 48' 53'} {D, L}
Job Status	Barge Job Status - Pending: Job hadn't started yet - Processing: Job started, yet not finished - Completed: Job finished	{Pending, Processing, Completed}
Job Complete Time	Show the time when the barge job is completed. Otherwise, show blank	DD/MM/YYYY hh:mm
Barge Berthing Status	Show the progress of Barge Berthing Status - Finished: Berth Voyage is finished - Berthed: Barge is already berthed - Reported: Barge Voyage has Report Terminal Arrival Date Time - Scheduled: HIT/CHT scheduled Time to Berth for the Barge Voyage - Pending: HIT/CHT scheduled Time to Arrive for the Barge Voyage - Blank: no progress on such Barge Voyage	{Finished, Berthed, Reported, Scheduled, Pending, Blank}

### 3. User can press:

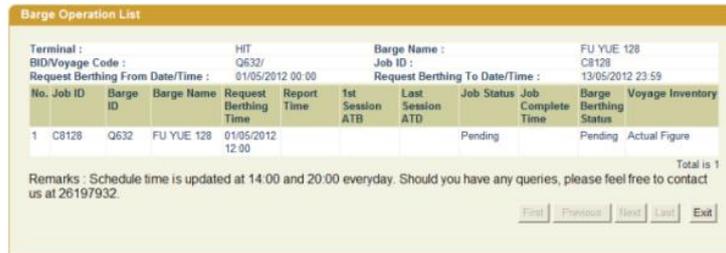
- Status hyperlink to view Barge Operation List. (only available when barge operation is completed)
- "First" button to jump to first page of result
- "Previous" button to jump to previous page

- "Next" button to jump to next page
- "Last" button to jump to last page of result
- "Exit" button to quit the function after enquiry

### 1.1.2.1 Barge Operation List

- Barge Operation List provides additional information to user:

Figure: Barge Operation List



No.	Job ID	Barge ID	Barge Name	Request Berthing Time	Report Time	1st Session ATB	Last Session ATD	Job Status	Job Complete Time	Barge Berthing Status	Voyage Inventory
1	C8128	Q632	FU YUE 128	01/05/2012 12:00				Pending		Pending	Actual Figure

Remarks : Schedule time is updated at 14:00 and 20:00 everyday. Should you have any queries, please feel free to contact us at 26197932.

<Picture>

1. Report Time: Time in which barge reported for arrival
2. 1st Session ATB: Time in which barge first approved to berth
3. Last Session ATD: Time in which barge last approved to depart
4. Voyage Inventory: whether the voyage inventory is estimated figures **OR** actual figures

## 2. Barge ID Enquiry

### 2.1 Enquiry

#### 2.1.1 "Enquiry" > "Barge ID Enquiry"

This function allows user to view barge details such as Barge ID, Barge Status and Capacity.

Figure: Barge ID Enquiry



<Picture>

Table: Barge ID Enquiry Property Descriptions

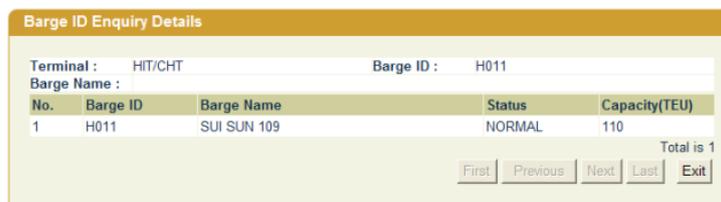
Field Name	Description	Value
Terminal	Terminal [Default: HIT/CHT]	Read Only
Barge ID	Barge ID	
Barge Name	Barge Name	
HTML/PDF/EXCEL	Select whether the Search Result is delivered in: - HTML: viewable in browser - PDF: download as PDF - EXCEL: download as EXCEL [Default: HTML]	
Save the above entries	System records the current searching criteria, for user to enquiry again next time (Memory will be deleted when CPLUS is closed) [Default: Not Ticked]	

1. Fill in **EITHER** Barge ID **OR** Barge Name

- User can press "Clear" button to re-enter data

2. Press "Search" button

Figure: Barge ID Enquiry Details



<Picture>

Table: Barge ID Enquiry Details Property Descriptions

Field Name	Description	Value
Terminal	Terminal [Default: HIT/CHT]	Read Only
No.	Search record number	
Barge ID	Barge ID	
Barge Name	Barge Name	
Status	Show the status of barge - NORMAL: user can use the ID normally - (Other Status): user cannot use the ID	
Capacity(TEU)	Show the capacity of barge in terms of TEU (Twenty-feet Equivalent Unit)	

3. User can press:

- Status hyperlink to view Barge Operation List. (only available when barge operation is completed. )

- "First" button to jump to first page of result
- "Previous" button to jump to previous page
- "Next" button to jump to next page
- "Last" button to jump to last page of result
- "Exit" button to quit the function after enquiry

### 2.1.1.1 Barge Operation List

Figure: Barge Operation List



No.	Job ID	Barge ID	Barge Name	Request Berthing Time	Report Time	1st Session ATB	Last Session ATD	Job Status	Job Complete Time	Barge Berthing Status	Voyage Inventory
1	80668	P048	ZHONG HANG 912	01/05/2012 06:00				Pending		Pending	Actual Figure
2	80670	P048	ZHONG HANG 912	01/05/2012 06:00				Pending		Pending	Actual Figure
3	C8113	Q101	SUI DONG FONG 366	01/05/2012 23:00				Pending		Pending	Actual Figure
4	C8128	Q632	FU YUE 128	01/05/2012 12:00				Pending		Pending	Actual Figure
5	C8154	Q101	SUI DONG FONG 366	01/05/2012 23:00				Pending		Pending	Actual Figure

Remarks: Schedule time is updated at 14:00 and 20:00 everyday. Should you have any queries, please feel free to contact us at 26197932.

<Picture>

Table: Search Criteria

Field Name	Description	Value
Terminal	Terminal [Default: HIT/CHT]	Read Only
BID/Voyage Code	Barge ID / Voyage Code	
Job ID	Barge Job ID	
- Request Berthing From Date/Time - Request Berthing To Date/Time	Time Range in which request berthing of barge booking is included	

Table: Search Result

Field Name	Description	Value
No.	Search Result Record Number	
Job ID	Barge Job ID	
Barge ID	Barge ID	
Request Berthing Time	Request Berthing Time of selected barge record	
Report Time	Time in which barge report arrival to the terminal	
1st Session ATB	First session actual berthing date time of the selected barge	
Last Session ATD	Latest session actual berthing date time of the selected barge	

Job Status	Barge Job Status - Pending: Job hadn't started yet - Processing: Job started, yet not finished - Completed: Job finished	{Pending, Processing, Finished}
Job Complete Time	Show the completed time if barge job is finished. Otherwise, show blank	
Barge Berthing Status	Show the progress of Barge Berthing Status - Finished: Berth Voyage is finished - Berthed: Barge is already berthed - Reported: Barge Voyage has Report Terminal Arrival Date Time - Scheduled: HIT/CHT scheduled Time to Berth for the Barge Voyage - Pending: HIT/CHT scheduled Time to Arrive for the Barge Voyage - Blank: no progress on such Barge Voyage	{Finished, Berthed, Reported, Scheduled, Pending, Blank}
Voyage Inventory	Used to access the Barge Discharge / Loading Figures (only available when barge operation is completed)	

### 3. Barge Operation Enquiry

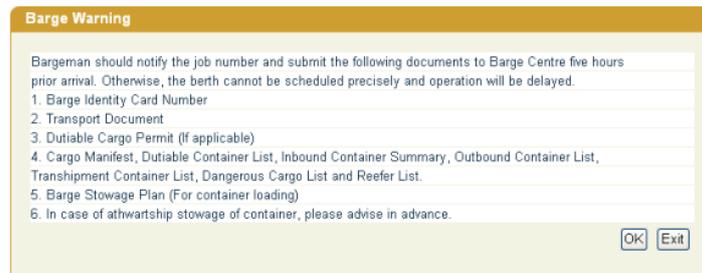
#### 3.1 Enquiry

##### 3.1.1 *"Enquiry" > "Barge Operation Enquiry" > Barge Warning*

This function allows user to view barge operation progress such as requested berthing time, scheduled time, report time, ATB and ATD. The schedule time is updated at 14:00 and 20:00 hours daily.

Upon pressing "Barge Operation Enquiry" hyperlink, system displays a warning message as below:

Figure: Barge Warning



<Picture>

1. Press "Ok" button to proceed

### 3.1.2 "Enquiry" > "Barge Operation Enquiry"

Figure: Barge Operation Enquiry



<Picture>

Table: Barge Operation Enquiry Property Descriptions

Field Name	Description	Value
Terminal	Terminal [Default: HIT/CHT]	Read Only
- Request Berthing From Date/Time - Request Berthing To Date/Time	Date/Time Range in which request berthing of barge booking is included	
Barge Name	Barge Name	
Barge ID/Voyage	Barge ID / Barge Voyage	
Job ID	Barge Job ID	
HTML/PDF/EXCEL	Select whether the Search Result is delivered in: - HTML: viewable in browser - PDF: download as PDF - EXCEL: download as EXCEL [Default: HTML]	
Save the above entries	System records the current searching criteria, for user to enquiry again next time (Memory will be deleted when CPLUS is closed) [Default: Not Ticked]	

1. Fill in at least **BOTH** "Request Berthing From Date/Time" and "Request Berthing To Date/Time" or other optional data

- User can press "Clear" button to re-enter data
- 2. Press "Search" button

Figure:



No.	Job ID	Barge ID	Barge Name	Request Berthing Time	Report Time	1st Session ATB	Last Session ATD	Job Status	Job Complete Time	Barge Berthing Status	Voyage Inventory
1	35826	Q332	JIN LONG 308	29/05/2012 13:20				Pending		Pending	Actual Figure
2	35827	Q332	JIN LONG 308	29/05/2012 15:00				Pending		Pending	Actual Figure
3	35828	Q332	JIN LONG 308	29/05/2012 18:00	29/05/2012 13:28	29/05/2012 13:33	31/05/2012 18:00	Completed	29/05/2012 13:34	Finished	Actual Figure
4	35829	Q123	HUI WAN 019	29/05/2012 17:00	29/05/2012 16:00			Pending		Reported	Actual Figure
5	C5443	Q123	HUI WAN 019	25/05/2012 17:00				Pending		Pending	Actual Figure

Remarks : Schedule time is updated at 14:00 and 20:00 everyday. Should you have any queries, please feel free to contact us at 26197932. Total is 5

<Picture>

### Search Criteria

Please refer to Barge Operation Enquiry

Table: Search Result

Field Name	Description	Value
No.	Search Result Record Number	
Job ID	Barge Job ID	
Barge ID	Barge ID	
Barge Name	Barge Name	
Request Berthing Time	Request Berthing Time of selected barge record	
Report Time	Time in which barge reported to the terminal	
1st Session ATB	First session actual berthing date time of the selected barge	
Last Session ATD	Latest session actual berthing date time of the selected barge	
Job Status	Barge Job Status - Pending: Job hadn't started yet - Processing: Job started, yet not finished - Completed: Job finished	
Job Complete Time	Show the completed time if barge job is finished. Otherwise, show blank	

Barge Berthing Status	Show the progress of Barge Berthing Status - Finished: Berth Voyage is finished - Berthed: Barge is already berthed - Reported: Barge Voyage has Report Terminal Arrival Date Time - Scheduled: HIT/CHT scheduled Time to Berth for the Barge Voyage - Pending: HIT/CHT scheduled Time to Arrive for the Barge Voyage - Blank: no progress on such Barge Voyage	{Finished, Berthed, Reported, Scheduled, Pending, Blank}
Voyage Inventory	Used to access the Barge Discharge / Loading Figures (only available when barge operation is completed)	

3. User can press:

- Status hyperlink to view Barge Discharge / Loading Figures (only available when barge operation is completed)
- "First" button to jump to first page of result
- "Previous" button to jump to previous page
- "Next" button to jump to next page
- "Last" button to jump to last page of result
- "Exit" button to quit the function after enquiry

**3.1.2.1 Barge Discharge / Loading Figures**

Barge Discharge / Loading Figures display the actual discharge / loaded container figures categorized into different container lengths.

Figure: Barge Discharge/Loading Figures

Barge Discharge/Loading Figures										
Terminal : HIT/CHT										
Barge ID : Q332										
Barge Name : JIN LONG 308										
Job ID : 35828										
Owner	Discharge					Loading				
	20'	40'	45'	48'	53'	20'	40'	45'	48'	53'
APL	2	0	0	0	0	0	0	0	0	0
Sub Total	2	0	0	0	0	0	0	0	0	0
Size	20'	40'	45'	48'	53'	20'	40'	45'	48'	53'
Grand Total	2	0	0	0	0	0	0	0	0	0

<Picture>

Table:

Field Name	Description	Value
No.	Search record number	
Barge ID	Barge ID	
Barge Name	Barge Name	
Job ID	Barge Job ID	
Number of containers	Number of specific container(s) categorize into Discharge / Loading categories and owner(s). - 20': 20' Container - 40': 40' Container - 45': 45' Container - 48': 48' Container - 53': 53' Container	{20', 40', 45', 48' 53'} {D, L}
Sub Total	Sum of number of container(s) of different owner(s) for a particular container length	
Grand Total	Sum of number of container(s) of different owner	

## 4. Barge Schedule Enquiry

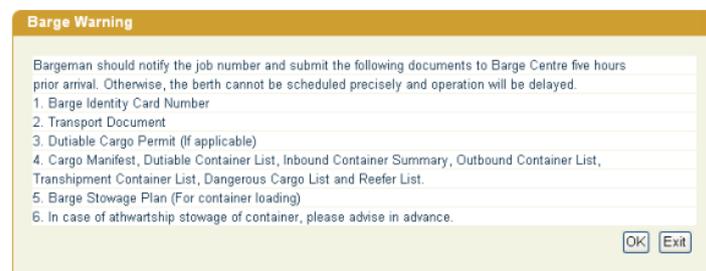
### 4.1 Enquiry

#### 4.1.1 "Enquiry" > "Barge Schedule Enquiry" > Barge Warning

This function allows user to view barge schedule and operation status. The schedule time is updated at 14:00 and 20:00 hours daily.

Upon pressing "Barge Operation Enquiry" hyperlink, system displays a warning message as below:

Figure:



<Picture>

1. Press "Ok" button to proceed

#### 4.1.2 "Enquiry" > "Barge Schedule Enquiry"

Figure: Barge Schedule Enquiry



&lt;Picture&gt;

Table: Barge Schedule Enquiry Property Descriptions

Field Name	Description	Value
Terminal	Terminal [Default: HIT/CHT]	Read Only
- Estimated Schedule From Date/Time - Estimated Schedule To Date/Time	Date/Time Range in which estimated schedule of barge booking is included. [Default: Current Day to Current Day + 3]	
Barge Name	Barge Name	
Barge ID/Voyage	Barge ID / Line Barge Voyage	
Job ID	Barge Job ID	
HTML/PDF/EXCEL	Select whether the Search Result is delivered in: - HTML: viewable in browser - PDF: download as PDF - EXCEL: download as EXCEL [Default: HTML]	
Save the above entries	System records the current searching criteria, for user to enquiry again next time (Memory will be deleted when CPLUS is closed) [Default: Not Ticked]	

1. Fill in at least **BOTH** "Estimated Schedule From Date/Time" and "Estimated Schedule To Date/Time" or other optional data

- User can press "Clear" button to re-enter data

2. Press "Search" button

Figure: Barge Schedule List

Barge Schedule List								
Terminal : HIT/CHT			Barge Name :					
BID/Voyage Code : /			Job ID :					
Estimated Schedule From Date/Time : 23/05/2005 00:00			Estimated Schedule To:26/05/2012 23:59					
Date/Time :			Date/Time :					
No.	Job ID	Barge ID	Barge Name	Request Berthing Time	Booking Figures Feeder In/Out (20'/40'/45')	Terminal	Feeder In/Out	Time
131	54176	P958	ZHONG DA 02	28/09/2011 10:00	Feeder Out(-/1/-/)	HIT4	Feeder Out	28/09/2011 10:00
132	92026	P958	ZHONG DA 02	28/09/2011 10:00	Feeder In(-/1/-/)	HIT4	Feeder In	28/09/2011 10:00
133	92324	P958	ZHONG DA 02	28/09/2011 10:00	Feeder Out(-/7/-/)	HIT4	Feeder Out	28/09/2011 10:00
134	92336	P958	ZHONG DA 02	28/09/2011 10:00	Feeder Out(1/2/-/)	HIT4	Feeder Out	28/09/2011 10:00
135	C2294	P958	ZHONG DA 02	28/09/2011 10:00	Feeder Out(-/1/-/)	HIT4	Feeder Out	28/09/2011 10:00
136	C9274	P958	ZHONG DA 02	28/09/2011 10:00	Feeder In(3/2/-/)	HIT4	Feeder In	28/09/2011 10:00
137	96671	P662	ZHI HANG 828	18/10/2011 01:00	Feeder Out(-/32/-/)	HIT4	Feeder Out	18/10/2011 01:00
138	97849	P662	ZHI HANG 828	18/10/2011 01:00	Feeder Out(-/7/-/)	HIT4	Feeder Out	18/10/2011 01:00
139	58165	P515	ZHI HANG 898	20/12/2011 09:00	Feeder In(-/5/-/)	HIT4	Feeder In	20/12/2011 09:00
140	99082	P515	ZHI HANG 898	20/12/2011 09:00	Feeder In(1/-/-/)	HIT4	Feeder In	20/12/2011 09:00

Total is 9339

Remarks : Schedule time is updated at 14:00 and 20:00 everyday. Should you have any queries, please feel free to contact us at 26197932.

<Picture>

### Search Criteria

Please refer to Barge Schedule Enquiry

Table: Search Result

Field Name	Description	Value
No.	Search Result Record Number	
Job ID	Barge Job ID	
Barge ID	Barge ID	
Barge Name	Barge Name	
Request Berthing Time	Time in which shipping line request to berth	
Booking Figures Feeder In/Out	Whether the barge is Feeder In / Feeder Out and the number of containers for 20'/40'/45': - Feeder In: Barge Job with only Discharge moves. - Feeder Out: Barge Job with only Loading moves. - Feeder In and Feeder Out: Barge Job with BOTH Discharge and Loading moves - 20': sum of container(s) with container length 20' - 40': sum of container(s) with container length 40' - 45': sum of container(s) with container length 45', 48' and 53'	
Schedule Details > Terminal	Scheduled Berthing Terminal	
Schedule Details > Feeder In/Out	Feeder In / Feeder Out for individual terminal(s) in which the selected barge berths	

Schedule Details > Time	Scheduled time in which arranged by the berth operators. If no time is arranged, "To Be Scheduled" is displayed	
-------------------------	---	--

3. User can press:

- "First" button to jump to first page of result
- "Previous" button to jump to previous page
- "Next" button to jump to next page
- "Last" button to jump to last page of result
- "Exit" button to quit the function after enquiry

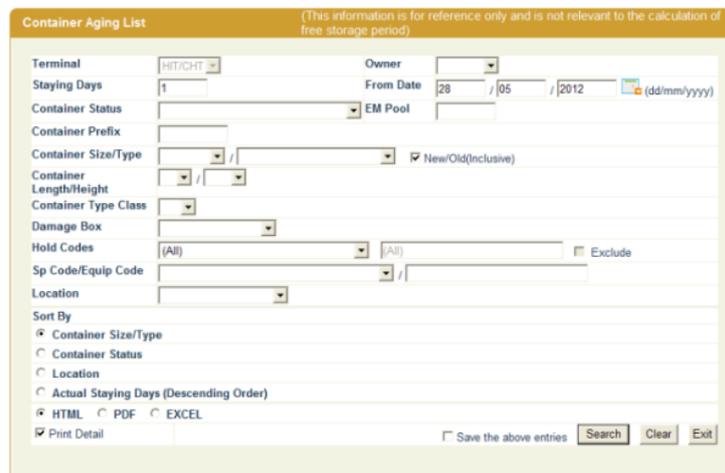
## 5. Container Aging List

### 5.1 Enquiry

#### 5.1.1 "Enquiry" > "Container Aging List"

This function allows user to view the number of days containers spent in the terminal.

Figure: Container Aging List



<Picture>

Table:

Field Name	Description	Value
Terminal	Terminal [Default: HIT/CHT]	Read Only
Owner	Owner Code	

Staying Days	Number of days input by user to search for container(s) that has at least stayed. [Default: 1]	
From Date	Reference date for counting the number of staying days. [Default: current day]	DD/MM/YYYY
Container Status	Container Status	
EM Pool	Empty Container Pool	
Container Prefix	Alphabet prefix of container (For example: APLV44546455)	
Container Size/Type	Container Size/Type	
New/Old (Inclusive)	Whether to include <b>BOTH</b> New Type and Old Type in Search Result	
Container Length/Height	Container Length/Height	
Container Type Class	Container Type Class	
Damage Box	Whether the container is damaged - Yes: Container is damaged - Yes/Cargoworthy: Container is damaged but still suitable for Cargo - Yes/Uncargoworthy: Container is damaged and not suitable for Cargo - No: Container is <b>NOT</b> damaged	{Yes, Yes/Cargoworthy, Yes/Uncargoworthy, No}
Hold Codes	Search for container(s) with specified Hold Code(s)	
Exclude	Search for container(s) without specified Hold Code(s)	
SP Code/Equip Code	Whether the container(s) has SP Code(s) / Equip Code(s)	
Location	Container Location	
Sort By	Display Search Result by order of: - Container Size/Type (Ascending Order) - Container Status (Ascending Order) - Location (Ascending Order) - Actual Staying Day (Descending Order)	
HTML/PDF/EXCEL	Select whether the Search Result is delivered in: - HTML: viewable in browser - PDF: download as PDF - EXCEL: download as EXCEL [Default: HTML]	
Print Detail	Whether to print the Search Result	
Save the above entries	Whether system remember the setting of user to re-use next time (Memory will be deleted when CPLUS is closed) [Default: Not Ticked]	

## 1. Fill in at least:

- Owner Code
- Staying Days
- From Date
- (User can press "Clear" button to re-enter data)

## 2. Selection of Hold Code:

Table: Selection of Hold Code

Hold Codes	Exclude	Container Results
Blank	*	With or without hold codes
(With Hold Codes)	*	With hold codes
(Without hold codes)	R	Without hold codes
PV, PI	*	Pending next vessel or Pending for instructions

## 3. Press "Search" button

Figure: Container Aging List



The screenshot shows the 'Container Aging List' interface. At the top, there are search filters for Terminal (HIT/CHT), Owner (APL), Staying Days (1), and From Date (28/05/2012). Below this is a table with columns: No., Container No., Owner, Sz/Ty, St, Sp Code, Equip Code, Dami/C, Hold Code, Yard Loc, Entry date, Actual Staying Days, 1st Leg Voyage, and 2nd Leg Voyage. The table lists 10 containers with various details. At the bottom, there is a summary table with columns: 20', 20'HQ, 40', 40'HQ, 45', 45'HQ, 48', 53', TEU, and Percent%. The summary table shows counts for different aging periods: Over 60 Days (2 containers, 0.67%), 31-60 Days (1953 containers, 98.84%), 21-30 Days (0 containers, 0%), 11-20 Days (18 containers, 0.19%), 6-10 Days (5 containers, 0.15%), and 1-5 Days (8 containers, 0.16%). The total number of containers is 1986, and the total TEU is 10000.5.

&lt;Picture&gt;

## Search Criteria

Please refer to Container Aging List

Table: Search Result

Field Name	Description	Value
No.	Search Result Record Number	
Container No.	Container Number	
Owner	Container Owner	

Sz/Ty	Container Size / Type	
St	St	
SP Code	Special Handling Code	
Special Handling Code	Equipment Code	
Dam/C	Damage Code	
Hold Code	Hold Code	
Yard Location	Yard Location	
Entry Date	Date in which the container enter the terminal	
Actual Staying Date	Number of days the selected container stayed in the location	
1st Leg Voyage/ 1st Leg Vessel Name	First Column: First Leg Line Voyage Code Second Column: First Leg Vessel Name	
2nd Leg Voyage/ 2nd Leg Voyage Name	First Column: Second Leg Line Voyage Code Second Column: Second Leg Vessel Name	

Table: Container Summary

Field Name	Description	Value
Container Length (20'-53')	Container Length - 20': 20' container - 20' HQ: 20' High Cube Container - 40': 40' container - 40' HQ: 40' High Cube Container - 45': 45' container - 48': 48' container - 53': 53' container -TEU: Sum of all types of container(s)	
Percent%	Percentage of container with different staying duration(s)	
Over 60 Days	Container(s) stays more than 60 days. (x>60)	
31-60 Days	Container(s) stays between 31 to 60 days. (31>=x<=60)	
21-30 Days	Container(s) stays between 21 to 30 days. (21>=x<=30)	
11-20 Days	Container(s) stays between 11 to 20 days. (11>=x<=20)	
6-10 Days	Container(s) stays between 6 to 10 days. (6>=x<=10)	
1-5 Days	Container(s) stays between 1 to 5 days. (1>=x<=5)	
Total	Container(s) stays more than or equal to 1 day	

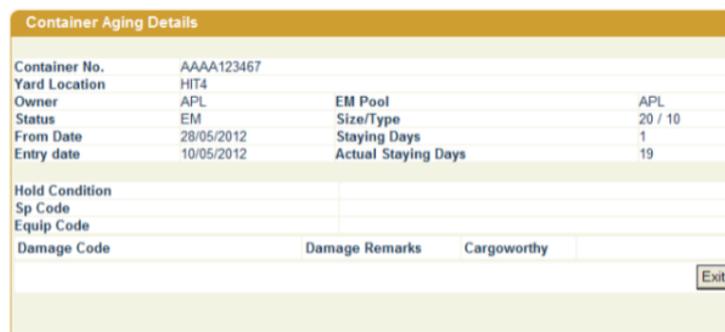
4. User can press:

- "No." hyperlink to view Container Aging Details
- "Container No." hyperlink to view Container Details

- "First" button to jump to first page of result
- "Previous" button to jump to previous page
- "Next" button to jump to next page
- "Last" button to jump to last page of result
- "Exit" button to quit the function after enquiry

### 5.1.1.1 Container Aging Details

Figure:



<Picture>

Table:

Field Name	Description	Value
Container No.	Container Number	
Yard Location	Yard Location	
Owner	Owner Code	
EM Pool	Empty Container Pool	
Status	Container Status	
Size/Type	Container Size / Type	
From Date	Present cut-off date used for calculate the Actual Staying Days	
Staying Days	Number of days input by user to search for container(s) that has been staying in container yard. [Default: 1]	
Entry Date	Date in which the container enter the terminal	
Actual Staying Date	Number of days the selected container stayed in the location	
Hold Condition	Hold Code	
SP Code	Special Handling Code	
Equip Code	Equipment Code	
Damage Code	Damage Code	
Damage Remarks	User remarks on the condition of container if damage code exists	

Cargoworthy	If damage code exists, whether the container is still worthy to transport cargo: - Y: Can transport cargo - N: Cannot transport cargo	{Y, N}
-------------	---	--------

### 5.1.1.2 Container Details

Figure: Container Details



<Picture>

Table: Container Information Property Descriptions

Field Name	Description	Value
Container No.	Container Number	
Status	Container Status	
Size/Type	Container Size / Type	
Owner	Owner Code	
EM Pool	Empty Container Pool	
S/O No.	Shipping Order Number	
Material	Container Material	
Max. GW	Maximum Gross Weight	
Last Temp Read	Latest Temperature Reading (For Reefer)	
Seal No.	Seal Number	
Dispatched Seal No.	Dispatched Seal Number	
FSP	Free Storage Period	
Discharge Date/Time	Date Time in which the container is discharged from the vessel / barge	
Overdue Days	Number of days in which the container is overdue	
Yard Loc	Yard Location	
DT No.	Detention Number	
DU Content	Dutiable Goods Content	
Hold Cond	Hold Code	
Next Hold	Next Hold Code that will be added to the container after the present Hold Code is cleaned	
Damage Code	Damage Code	

Damage Remarks	User remarks on the condition of container if damage code exists	
Cargoworthy	If damage code exists, whether the container is still worthy to transport cargo: - Y: Can transport cargo - N: Cannot transport cargo	{Y, N}
Current Remarks	User remarks on general condition of the container	

**Table: Related Vessel Information**

Field Name	Description	Value
Vessel	Shipping Line Vessel Code	
Voyage	Shipping Line Vessel Voyage	
Job ID	Barge Job ID	
Vsl Name	Vessel Name	
Owner	Owner Code	
Status	Container Status	
POL	Port of Loading	
POD	Port of Discharge	
Block	Block Code	
T/S	Transshipment	
FD	Final Destination	
Stowage Position	Stowage Position (Storage Position of container on Vessel / Barge)	
GW	- GW: Container Gross Weight - VGM : Container VGM Weight	
VGM Source	VGM Source - Line - Terminal	{Line,Terminal}

**Table: Other Information**

Field Name	Description	Value
Req Temp	Shipping Line Requested Temperature (for Reefer)	
RF Volt	Reefer Voltage	
Reefer Remarks	User remarks for the reefer condition of container	
Cargo Seal No.	Cargo Seal Number	
Shipment Remarks	User remarks on the shipment content of the container	
SP Code	Special Handling Code	
Equip Code	Equipment Code	
Ventilation (%)	Ventilation	
CFS Indicator	Cargo Freight Service Indicator Y: Less Container Load (LCL) N: Full Container Load (FCL)	{Y, N}
DT No.	Detention Number	
DU Permit No.	Dutiable Goods Permit Number	
SC Content	SC Content	

PC Permit No.	Free Storage Period	
Damage Code	Date Time in which the container is discharged from the vessel / barge	
Damage Remarks	User remarks on the condition of container if damage code exists	
Cargoworthy	If damage code exists, whether the container is still worthy to transport cargo: - Y: Can transport cargo - N: Cannot transport cargo	{Y, N}
UN DG	United Nation Dangerous Goods Code	
IMDG	International Maritime Dangerous Goods Code	
Cat	Dangerous Goods Category specified by Hong Kong Dangerous goods Ordinance	
DG Content	DG Container Content	
DG Weight	DG Container Weight	
OL (Front)	Over-Length (Front)	
OL (Rear)	Over-Length (Rear)	
OH	Over-Height	
OW (Left)	Over-Weight (Left)	
OW (Right)	Over-Weight (Right)	

1. User can press:

- "Movement History" hyperlink to view the movements of the selected container

Figure: Container Movement History



No.	Date Time	Location	St	Dam	MI	Shipper /Cons	Dray Co	Tractor	Chassis No	TLX No.	Tc	TLX Date	Optr
1	25/04/2012 17:23:33	HIT4	XF		AY	WINNER BRIGHTER LIMITED/							23805
2	25/04/2012 17:23:33	HIT4	XF		II	WINNER BRIGHTER LIMITED/		RG7622					03846
3	25/04/2012 17:23:33	HIT4	XF		AE	WINNER BRIGHTER LIMITED/		RG7622					23805
4	25/04/2012 17:23:33	HIT4	XF		GI	WINNER BRIGHTER LIMITED/	FUNG KEE DRAYAGE CO. LTD.	RG7622		24820198		01/01/2999	23805
5	25/04/2012 17:24:02	HIT4	XF		MR	WINNER BRIGHTER LIMITED/		RG7622					23805
6	25/04/2012 17:26:00	HIT4	XF		MR	WINNER BRIGHTER LIMITED/	FUNG KEE DRAYAGE CO. LTD.	RG7622		24820198		01/01/2999	gateJobUser
7	25/04/2012 17:26:17	HIT4	XF		GM	WINNER BRIGHTER LIMITED/		RG7622					hrsJms
8	25/04/2012 17:37:26	HIT4	XF		GI	WINNER BRIGHTER LIMITED/	FUNG KEE DRAYAGE CO. LTD.	RG7622		24820198		01/01/2999	92461
9	25/04/2012 18:42:01	HIT4	XF		GI	WINNER BRIGHTER LIMITED/		RG7622					4
10	27/04/2012 10:28:51	HIT4	XF		MR	WINNER BRIGHTER LIMITED/							gdr-202 45 231 109

<Picture>

Table: Container Movement History Property Descriptions

Field Name	Description	Value
------------	-------------	-------

Container No.	Selected Container Number	
No.	Search Result Record Number	
Date Time	Date Time in which the selected movement is carried out	DD/MM/YYYY hh:mm
Location	Nature of the movement	
St	Container Status	
Dam	Damage Code	
MI	Movement Instruction	
Shipper /Cons	Shipper/Consignee	
Dray Co	Drayage Company Name	
Tractor	Tractor Number	
Chassis No	Chassis Number	
TLX Date	Tractor Registration Expiry Date	DD/MM/YYYY
Tc	N/A	
TLX Date	Registration Expiry Date	
Optr	Operator that carried out the movement	

- "Bundle Son" button to view the Bundle Son Container No. (available only for bundle container)

Figure: Bundle Son Container List



No.	Bundle Son Container No.
1	WHLU5555555
2	WHLU6666666
3	WHLU7777888

Total 3

<Picture>

- "Exit" button to quit the function after enquiry

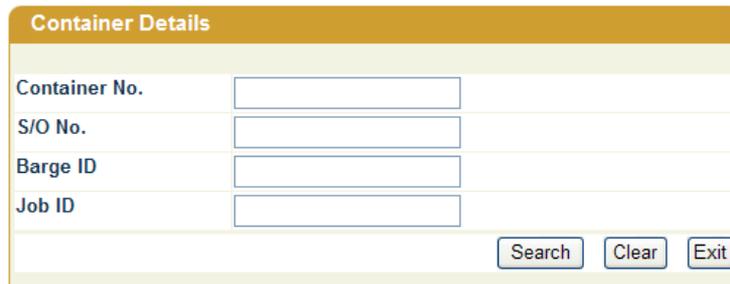
## 6. Container Details

### 6.1 Enquiry

#### 6.1.1 "Enquiry" > "Container Details"

This function allows user to view the details of a specific containers. User need to provide **EITHER** Container Number **OR** S/O Number for searching.

Figure: Container Details



**Container Details**

Container No.

S/O No.

Barge ID

Job ID

&lt;Picture&gt;

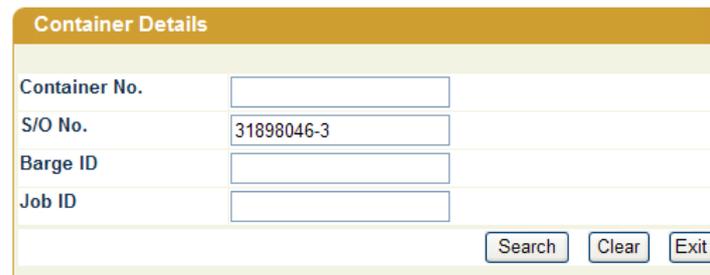
Table: Container Details Property Descriptions

Field Name	Description	Value
Container No.	Container Number	
S/O No.	Shipping Order Number	
Barge ID	Barge ID	
Job ID	Barge Job ID	

1. User can use **EITHER ONE OR MORE** of the above mentioned parameter as Search Criteria (User needs to enter at least **ONE** parameter for searching)

- User can press "Clear" button to re-enter data
- Press "Search" button to see Container Details
- If S/O No. is used,

Figure: Enter S/O No. For Searching



**Container Details**

Container No.

S/O No.

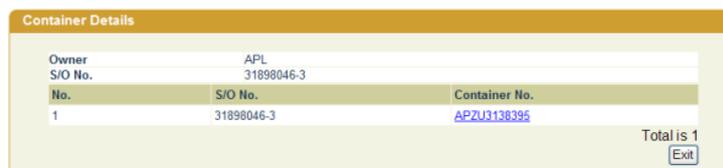
Barge ID

Job ID

&lt;Picture&gt;

- All container(s) under the booking is displayed:

Figure: Container Details of Search Result



**Container Details**

Owner APL

S/O No. 31898046-3

No.	S/O No.	Container No.
1	31898046-3	APZU3138395

Total is 1

&lt;Picture&gt;

Search Criteria:

Please refer to Previous Section

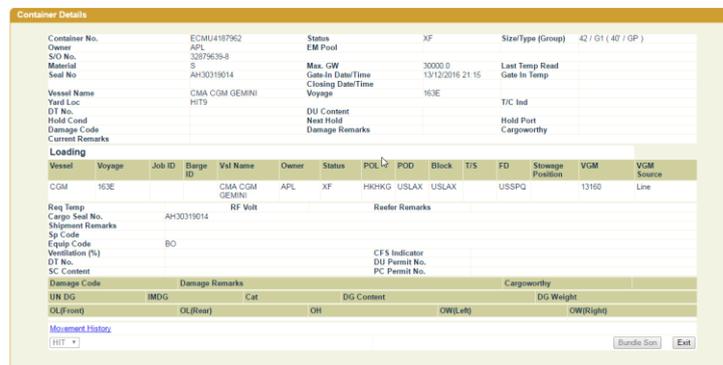
Table: Search Result

Field Name	Description	Value
No.	Search Result Record Number	
S/O No.	Shipping Order Number	
Container No.	Container Number	

- User can press "Container No." hyperlink to see Container Details.

6.1.1.1 Container Details

Figure: Container Details



<Picture>

Table: Container Information

Field Name	Description	Value
Container No.	Container Number	
Status	Container Status	
Size/Type	Container Size / Type	
Owner	Owner Code	
EM Pool	Empty Container Pool	
S/O No.	Shipping Order Number	
Material	Container Material	
Max. GW	Maximum Gross Weight	
Last Temp Read	Latest Temperature Reading (For Reefer)	
Seal No.	Seal Number	
Dispatched Seal No.	Dispatched Seal Number	
Gate In Temp	Gate-In Temperature Reading (for Reefer)	
FSP	Free Storage Period	
Discharge Date/Time	Date Time in which the container is discharged from the vessel / barge	
Overdue Days	Number of days in which the container is overdue	
Yard Loc	Yard Location	
DT No.	Detention Number	
DU Content	Dutiable Goods Content	

Hold Cond	Hold Code	
Next Hold	Next Hold Code that will be added to the container after the present Hold Code is cleaned	
Damage Code	Damage Code	
Damage Remarks	User remarks on the condition of container if damage code exists	
Cargoworthy	If damage code exists, whether the container is still worthy to transport cargo: - Y: Can transport cargo - N: Cannot transport cargo	{Y, N}
Current Remarks	User remarks on general condition of the container	

**Table: Related Vessel Information**

Field Name	Description	Value
Vessel	Shipping Line Vessel Code	
Voyage	Shipping Line Vessel Voyage	
Job ID	Barge Job ID	
Vsl Name	Vessel Name	
Owner	Owner Code	
Status	Container Status	
POL	Port of Loading	
POD	Port of Discharge	
Block	Block Code	
T/S	Transshipment	
FD	Final Destination	
Stowage Position	Stowage Position (Storage Position of container on Vessel / Barge)	
GW/VGM	- GW: Container Gross Weight - VGM : Container VGM Weight	
VGM Source	VGM Source - Line - Terminal	{Line,Terminal}

**Table: Other Information**

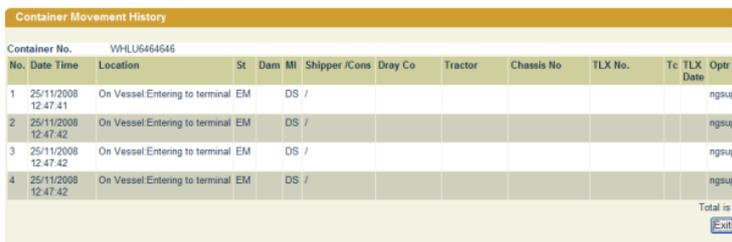
Field Name	Description	Value
Req Temp	Shipping Line Requested Temperature (for Reefer)	
RF Volt	Reefer Voltage	
Reefer Remarks	User remarks for the reefer condition of container	
Cargo Seal No.	Cargo Seal Number	
Shipment Remarks	User remarks on the shipment content of the container	
SP Code	Special Handling Code	
Equip Code	Equipment Code	
Ventilation (%)	Ventilation	

CFS Indicator	Cargo Freight Service Indicator Y: Less Container Load (LCL) N: Full Container Load (FCL)	{Y, N}
DT No.	Detention Number	
DU Permit No.	Dutiable Goods Permit Number	xxx
SC Content	SC Content	
PC Permit No.	PC Permit Number	
Damage Code	Damage Code	
Damage Remarks	User remarks on the condition of container if damage code exists	
Cargoworthy	If damage code exists, whether the container is still worthy to transport cargo: - Y: Can transport cargo - N: Cannot transport cargo	{Y, N}
UN DG	United Nation Dangerous Goods Code	
IMDG	International Maritime Dangerous Goods Code	
Cat	Dangerous Goods Category specified by Hong Kong Dangerous goods Ordinance	
DG Content	DG Container Content	
DG Weight	DG Container Weight	
OL (Front)	Over-Length (Front)	
OL (Rear)	Over-Length (Rear)	
OH	Over-Height	
OW (Left)	Over-Weight (Left)	
OW (Right)	Over-Weight (Right)	

1. User can press:

- "Movement History" hyperlink to view the movements of the selected container

Figure: Container Movement History



Container Movement History												
Container No. WHLU5464646												
No.	Date Time	Location	St	Dam	MI	Shipper /Cons	Dray Co	Tractor	Chassis No	TLX No.	Tc	Optr Date
1	25/11/2008 12:47:41	On Vessel Entering to terminal	EM	DS	/							ngsup
2	25/11/2008 12:47:42	On Vessel Entering to terminal	EM	DS	/							ngsup
3	25/11/2008 12:47:42	On Vessel Entering to terminal	EM	DS	/							ngsup
4	25/11/2008 12:47:42	On Vessel Entering to terminal	EM	DS	/							ngsup
											Total is 4	

<Picture>

Table: Container Movement History Property Descriptions

Field Name	Description	Value
Container No.	Selected Container Number	
No.	Search Result Record Number	
Date Time	Date Time in which the selected movement is carried out	DD/MM/YYYY hh:mm

Location	Nature of the movement	
St	Container Status	
Dam	Damage Code	
MI	Movement Instruction	
Shipper /Cons	Shipper/Consignee	
Dray Co	Drayage Company Name	
Tractor	Tractor Number	
Chassis No	Chassis Number	
TLX Date	Tractor Registration Expiry Date	DD/MM/YYYY
Tc	N/A	
TLX Date	Registration Expiry Date	
Optr	Operator that carried out the movement	

- "Bundle Son" button to view the Bundle Son Container No. (available only for bundle container)

Figure: Bundle Son Container List



Bundle Son Container List	
Container No.	WHLU6464646
No.	Bundle Son Container No.
1	WHLU5555555
2	WHLU6666666
3	WHLU7777888

Total 3  
Exit

<Picture>

- "Exit" button to quit the function after enquiry

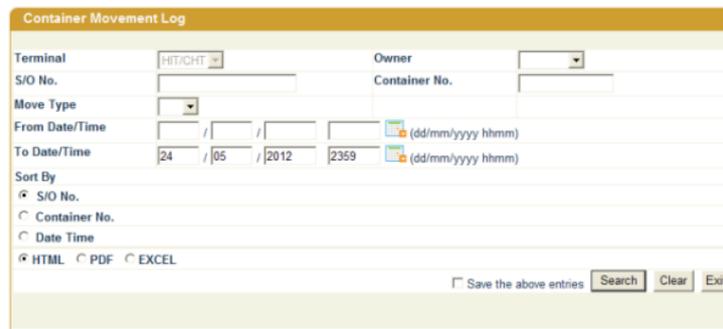
## 7. Container Movement Log

### 7.1 Enquiry

#### 7.1.1 "Enquiry" > "Container Movement Log"

This function allows user to view containers movement in the terminal within a specified period.

Figure: Container Movement Log



&lt;Picture&gt;

Table: Container Movement Log Property Descriptions

Field Name	Description	Value
Terminal	Terminal [Default: HIT/CHT]	Read Only
Owner	Owner Code	
S/O No.	Shipping Order Number	
Container No.	Container Number	
Move Type	Movement Type	
- From Date/Time - To Date/Time	Date/Time Range in which movement is included. <b>EITHER</b> "From Date/Time" <b>OR</b> "To Date/Time" is mandatory to fill in	DD/MM/YYYY hhmm
Sort By	Display Search Result by order of: - S/O No. - Container No. - Date Time [Default: S/O No.]	
HTML/PDF/EXCEL	Select whether the Search Result is delivered in: - HTML: viewable in browser - PDF: download as PDF - EXCEL: download as EXCEL [Default: HTML]	
Save the above entries	System records the current searching criteria, for user to enquiry again next time (Memory will be deleted when CPLUS is closed) [Default: Not Ticked]	

## 1. User can either:

- Fill in at least "Owner", **EITHER** "From Date/Time", **OR** "To Date/Time" and other optional data

- If "From Date/Time" is blank, system will retrieve 14 days of records before "To Date/Time"

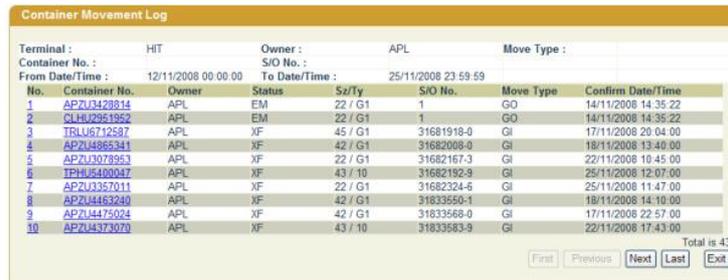
- Direct fill in "Container No." to display Individual Container Movement Log

- Press "Clear" button to re-enter data

- Press "Exit" button to exit enquiry

2. Press "Search" button

Figure: Search Result(s)



No.	Container No.	Owner	Status	Sz/Ty	S/O No.	Move Type	Confirm Date/Time
1	APZU3428314	APL	EM	22 / G1	1	GO	14/11/2008 14:35:22
2	CLHU2981992	APL	EM	22 / G1	1	GO	14/11/2008 14:35:22
3	TRLU6712537	APL	XF	45 / G1	31681919-0	GI	17/11/2008 20:04:00
4	APZU4885341	APL	XF	42 / G1	31682008-0	GI	18/11/2008 13:40:00
5	APZU3073953	APL	XF	22 / G1	31682167-3	GI	22/11/2008 10:45:00
6	IPHU6400047	APL	XF	43 / 10	31682192-9	GI	25/11/2008 12:07:00
7	APZU3357011	APL	XF	22 / G1	31682324-6	GI	25/11/2008 11:47:00
8	APZU4463240	APL	XF	42 / G1	31833550-1	GI	18/11/2008 14:10:00
9	APZU4475024	APL	XF	42 / G1	31833558-0	GI	17/11/2008 22:57:00
10	APZU4473070	APL	XF	43 / 10	31833583-9	GI	22/11/2008 17:43:00

<Picture>

Search Criteria:

Please refer to Container Movement Log

Table: Search Result

Field Name	Description	Value
No.	Search Result Record Number	
Container No.	Container Number	
Owner	Owner Code	
Container Status	Container Status	
Sz/Ty	Container Size / Type	
S/O No.	Shipping Order Number	
Move Type	Movement Type	
Confirm Date/Time	Date/Time when the movement is confirmed. For CY Barge Operation (Add Lighter Discharge), system will use Barge Discharge Confirm Time (D2) as the Gate In record. For CY Barge Operation (Add Lighter Loading), system will use Barge Loading Confirm Time (L2) as the actual Gate Out record.	DD/MM/YYYY hh:mm:ss

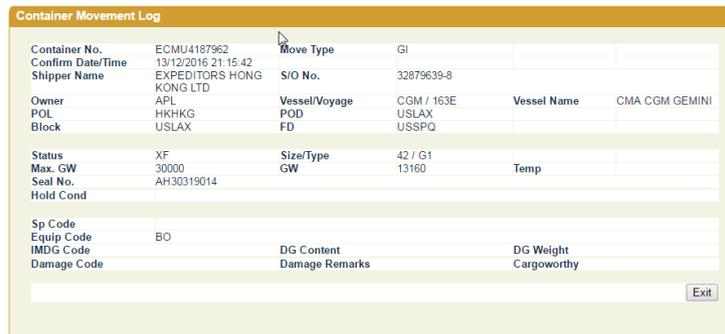
3. User can press:

- Record Number hyperlink to view Individual Container Movement Log
- Container Number hyperlink to view Container Details
- "First" button to jump to first page of result
- "Previous" button to jump to previous page

- "Next" button to jump to next page
- "Last" button to jump to last page of result
- "Exit" button to quit the function after enquiry

### 7.1.1.1 Individual Container Movement Log

Figure: Container Movement Log



Container Movement Log			
Container No.	ECMU4187962	Move Type	GI
Confirm Date/Time	13/12/2016 21:15:42		
Shipper Name	EXPEDITORS HONG KONG LTD	S/O No.	32879639-8
Owner	APL	Vessel/Voyage	CGM / 163E
POL	HKHKG	POD	USLAX
Block	USLAX	FD	USSPO
Vessel Name	CMA CGM GEMINI		
Status	XF	Size/Type	42 / G1
Max. GW	30000	GW	13160
Seal No.	AH30319014		
Hold Cond			
Sp Code			
Equip Code	BO	DG Content	DG Weight
IMDG Code		Damage Remarks	Cargoworthy
Damage Code			

<Picture>

Table: Container Information

Field Name	Description	Value
Container No.	Container Number	
Move Type	Movement Type	
Confirm Date/Time	Date/Time when the movement is confirmed	DD/MM/YYYY hh:mm:ss
Shipper Name	Shipper Name	
S/O No.	Shipping Order Number	
Owner Code	Owner Code	
Vessel/Voyage	Line Vessel/Voyage Code	
Vessel Name	Vessel Name	
POL	Port of Loading	
POD	Port of Discharge	
Block	Block Code	
FD	Final Destination	

Table: Gate Related Information

Field Name	Description	Value
Status	Container Status	
Size/Type	Container Size/Type	
Max. GW	Maximum Gross Weight	
GW	Gross Weight	
Temp	Temperature (for Reefer)	
Seal No.	Seal Number	
Hold Cond	Hold Code	

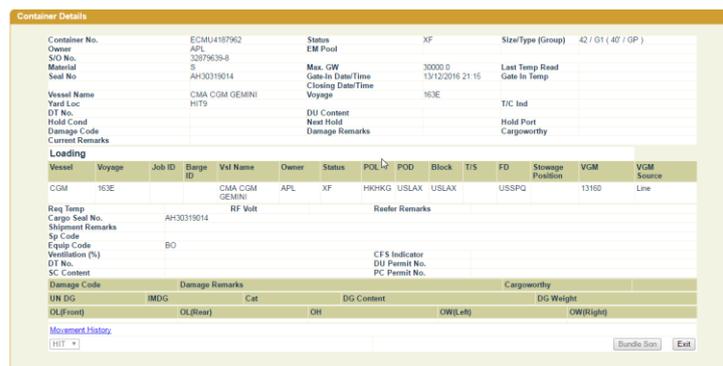
Table: Other Information

Field Name	Description	Value
------------	-------------	-------

SP Code	Special Handling Code	
Equip Code	Equipment Code	
IMDG Code	International Maritime Dangerous Goods Code	
DG Content	DG Container Content	
DG Content	DG Container Weight	
Damage Code	Damage Code	
Damage Remarks	User remarks on the condition of container if damage code exists	
Cargoworthy	If damage code exists, whether the container is still worthy to transport cargo: - Y: Can transport cargo - N: Cannot transport cargo	{Y, N}

### 7.1.1.2 Container Details

Figure: Container Details



<Picture>

Table: Container Information

Field Name	Description	Value
Container No.	Container Number	
Status	Container Status	
Size/Type	Container Size / Type	
Owner	Owner Code	
EM Pool	Empty Container Pool	
S/O No.	Shipping Order Number	
Material	Container Material	
Max. GW	Maximum Gross Weight	
Last Temp Read	Latest Temperature Reading (For Reefer)	
Seal No.	Seal Number	
Dispatched Seal No.	Dispatched Seal Number	
Gate In Temp	Temperature Reading at Gate-In	
FSP	Free Storage Period	

Discharge Date/Time	Date Time in which the container is discharged from the vessel / barge	
Overdue Days	Number of days in which the container is overdue	
Yard Loc	Yard Location	
DT No.	Detention Number	
DU Content	Dutiable Goods Content	
Hold Cond	Hold Code	
Next Hold	Next Hold Code that will be added to the container after the present Hold Code is cleaned	
Damage Code	Damage Code	
Damage Remarks	User remarks on the condition of container if damage code exists	
Cargoworthy	If damage code exists, whether the container is still worthy to transport cargo: - Y: Can transport cargo - N: Cannot transport cargo	{Y, N}
Current Remarks	User remarks on general condition of the container	

Table: Related Vessel Information

Field Name	Description	Value
Vessel	Shipping Line Vessel Code	
Voyage	Shipping Line Vessel Voyage	
Job ID	Barge Job ID	
Vsl Name	Vessel Name	
Owner	Owner Code	
Status	Container Status	
POL	Port of Loading	
POD	Port of Discharge	
Block	Block Code	
T/S	Transshipment	
FD	Final Destination	
Stowage Position	Stowage Position (Storage Position of container on Vessel / Barge)	
GW/VGM	- GW: Container Gross Weight - VGM : Container VGM Weight	
VGM Source	VGM Source - Line - Terminal	{Line,Terminal}

Table: Other Information

Field Name	Description	Value
Req Temp	Shipping Line Requested Temperature (for Reefer)	
RF Volt	Reefer Voltage	
Reefer Remarks	User remarks for the reefer condition of container	

Cargo Seal No.	Cargo Seal Number	
Shipment Remarks	User remarks on the shipment content of the container	
SP Code	Special Handling Code	
Equip Code	Equipment Code	
Ventilation (%)	Ventilation	
CFS Indicator	Cargo Freight Service Indicator Y: Less Container Load (LCL) N: Full Container Load (FCL)	{Y, N}
DT No.	Detention Number	
DU Permit No.	Dutiable Goods Permit Number	
SC Content	SC Content	
PC Permit No.	PC Permit Number	
Damage Code	Damage Code	
Damage Remarks	User remarks on the condition of container if damage code exists	
Cargoworthy	If damage code exists, whether the container is still worthy to transport cargo: - Y: Can transport cargo - N: Cannot transport cargo	{Y, N}
UN DG	United Nation Dangerous Goods Code	
IMDG	International Maritime Dangerous Goods Code	
Cat	Dangerous Goods Category specified by Hong Kong Dangerous goods Ordinance	
DG Content	DG Container Content	
DG Weight	DG Container Weight	
OL (Front)	Over-Length (Front)	
OL (Rear)	Over-Length (Rear)	
OH	Over-Height	
OW (Left)	Over-Weight (Left)	
OW (Right)	Over-Weight (Right)	

1. User can press:

- "Movement History" hyperlink to view the movements of the selected container

Figure: Container Movement History

Container Movement History													
EISU8064779													
No.	Date Time	Location	St	Dam	MI	Shipper /Cons	Dray Co	Tractor	Chassis No	TLX No.	Tc	TLX Date	Optr
1	25/04/2012 17:23:33	HIT4	XF		AY	WINNER BRIGHTER LIMITED/							23805
2	25/04/2012 17:23:33	HIT4	XF		II	WINNER BRIGHTER LIMITED/		RG7622					03846
3	25/04/2012 17:23:33	HIT4	XF		AE	WINNER BRIGHTER LIMITED/		RG7622					23805
4	25/04/2012 17:23:33	HIT4	XF		GI	WINNER BRIGHTER LIMITED/	FUNG KEE DRAYAGE CO. LTD.	RG7622		24820198		01/01/2999	23805
5	25/04/2012 17:24:02	HIT4	XF		MR	WINNER BRIGHTER LIMITED/		RG7622					23805
6	25/04/2012 17:26:00	HIT4	XF		MR	WINNER BRIGHTER LIMITED/	FUNG KEE DRAYAGE CO. LTD.	RG7622		24820198		01/01/2999	gateJobUser
7	25/04/2012 17:26:17	HIT4	XF		GM	WINNER BRIGHTER LIMITED/		RG7622					hrsJms
8	25/04/2012 17:37:26	HIT4	XF		GI	WINNER BRIGHTER LIMITED/	FUNG KEE DRAYAGE CO. LTD.	RG7622		24820198		01/01/2999	92461
9	25/04/2012 18:42:01	HIT4	XF		GI	WINNER BRIGHTER LIMITED/		RG7622					4
10	27/04/2012 10:20:51	HIT4	XF		MR	WINNER BRIGHTER LIMITED/							gpr:202.45.231.109
												Total is 10	
												<a href="#">Exit</a>	

<Picture>

Table: Container Movement History Property Descriptions

Field Name	Description	Value
Container No.	Selected Container Number	
No.	Search Result Record Number	
Date Time	Search Result Record Number	DD/MM/YYYY hh:mm
Location	Container Location	
St	Container Status	
Dam	Damage Code	
MI	Movement Instruction	
Shipper /Cons	Shipper/Consignee	
Dray Co	Drayage Company Name	
Tractor	Tractor Number	
Chassis No	Chassis Number	
TLX No.	Contact Number	
Tc	N/A	
TLX Date	Tractor Registration Expiry Date	DD/MM/YYYY
Optr	Operator that carried out the movement	

- "Bundle Son" button to view the Bundle Son Container No. (available only for bundle container)

Figure: Bundle Son Container List

Bundle Son Container List	
Container No.	WHLU6464646
No.	Bundle Son Container No.
1	WHLU5555555
2	WHLU6666666
3	WHLU7777888
Total 3	
<a href="#">Exit</a>	

<Picture>

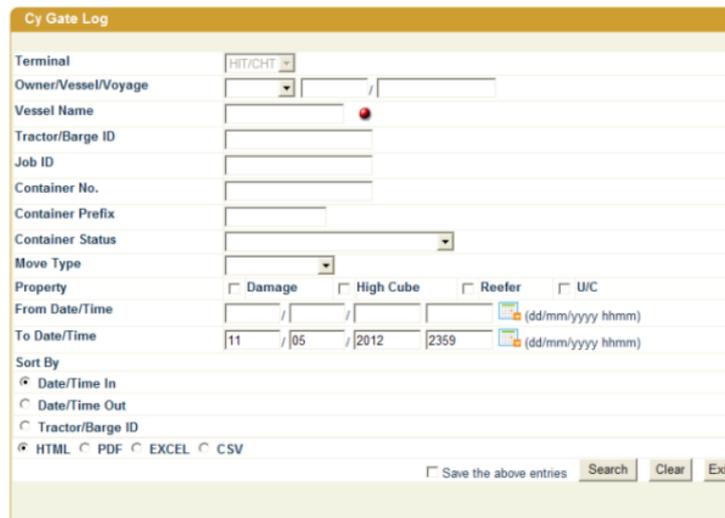
- "Exit" button to quit the function after enquiry

## 8. CY Gate Log

### 8.1 Enquiry

#### 8.1.1 "Enquiry" > "CY Gate Log"

Figure: Cy Gate Log



<Picture>

Table: Cy Gate Log Property Descriptions

Field Name	Description	Value
Terminal	Terminal [Default: HIT/CHT]	Read Only
Owner/Vessel/Voyage	Owner Code/Line Vessel Code/Line Voyage Code	
Vessel Name	Vessel Name	
Tractor/Barge ID	Tractor ID/Barge ID (Depends on whether the container carrier is tractor <b>OR</b> barge)	
Job ID	Barge Job ID	
Container No.	Container Number	
Container Prefix	Alphabet prefix of container (For example: APLV44546455)	
Container Status	Container Status	
Move Type	Move Type	
Property	Indicate if container is one of the following type(s): - Damage: Container with Damage Code - High Cube: High Cube Container - Reefer: Reefer Container - U/C: Un-Containerized Cargo	
- From Date/Time - To Date/Time	Date/Time Range in which Gate-In Date/Time is included	DD/MM/YYYY hhmm

Sort By	Display Search Result by order of: - Container Size/Type (Ascending Order) - Container Status (Ascending Order) - Location (Ascending Order) - Actual Staying Day (Descending Order)	
HTML/PDF/EXCEL/CSV	Display Search Result by order of: - Container Size/Type (Ascending Order) - Container Status (Ascending Order) - Location (Ascending Order) - Actual Staying Day (Descending Order) [Default: HTML]	
Save the above entries	Whether system remember the setting of user to re-use next time (Memory will be deleted when CPLUS is closed) [Default: Not Ticked]	

1. User can either:

- Select "Owner", fill in at least **EITHER** "From Date/Time" **OR** "To Date/Time", "Owner/Vessel/Voyage" and other optional data
- If "From Date/Time" is blank, system will retrieve 14 days of records counting from "To Date/Time"
- Press "Clear" button to reset the entries

2. Press "Search" button and system display Search Result:

Figure: Cy Gate Log

Cy Gate Log						
Terminal:	HIT/CHT		Owner/Vessel/Voyage:	APL/DLN/538W		Container Prefix:
From Date/Time:			To Date/Time:	11/05/2012 23:59		Tractor/Barge ID:
No.	Date/Time In Container No.	Date/Time Out St Sz Ty	S/O No. Owner/Vessel/Voyage	Shipper Name Vessel Name	Move Type Job ID	Dray/Feeder Co Tractor/Barge ID
1	14/04/2012 15:50 APRU1001780	14/04/2012 16:50 XM 22R1	999017827-3 APL/DLN/538W	APLEQT APL DALIAN	GI	MILLION SPREAD INVESTMENT LIMI PK4819/
2	14/04/2012 15:50 TRU8603030	14/04/2012 16:50 XM 22R1	999017827-3 APL/DLN/538W	APLEQT APL DALIAN	GI	MILLION SPREAD INVESTMENT LIMI PK4819/
3	14/04/2012 15:52 CRLU3166906	14/04/2012 16:41 XM 22R1	999017827-3 APL/DLN/538W	APLEQT APL DALIAN	GI	MILLION SPREAD INVESTMENT LIMI F33517/
4	14/04/2012 15:52 CRLU3156615	14/04/2012 16:41 XM 22R1	999017827-3 APL/DLN/538W	APLEQT APL DALIAN	GI	MILLION SPREAD INVESTMENT LIMI F33517/
5	14/04/2012 16:00 APRU1000589	14/04/2012 17:28 XM 22R1	999017827-3 APL/DLN/538W	APLEQT APL DALIAN	GI	MILLION SPREAD INVESTMENT LIMI LG3167/
6	14/04/2012 16:00 CRLU3147737	14/04/2012 17:28 XM 22R1	999017827-3 APL/DLN/538W	APLEQT APL DALIAN	GI	MILLION SPREAD INVESTMENT LIMI LG3167/
7	14/04/2012 16:17 APRU1000362	14/04/2012 17:41 XM 22R1	999017827-3 APL/DLN/538W	APLEQT APL DALIAN	GI	MILLION SPREAD INVESTMENT LIMI KH5209/
8	14/04/2012 16:17 APRU1002004	14/04/2012 17:41 XM 22R1	999017827-3 APL/DLN/538W	APLEQT APL DALIAN	GI	MILLION SPREAD INVESTMENT LIMI KH5209/
9	17/04/2012 08:36 UEBU4735891	17/04/2012 07:39 IF 45/G1	APL/DLN/538W	SHIBUSAWA HK LTD APL DALIAN	GO	SHEEN TASK CONTAINER SERVICE L KH258/
10	17/04/2012 07:59 TCLU8370756	17/04/2012 09:01 IF 45/G1	APL/DLN/538W	MITSUBISHI LOGISTICS HK LTD APL DALIAN	GO	BRILLIANT TOP IN LOGOSTOCS LTD MX5328/
Size :						Grand Total :
Total :						54

<Picture>

Search Criteria:

Please refer to CY Gate Log

Table: Search Result

Field Name	Description	Value
No.	Search Result Record Number	
Date/Time In	Gate-In Date/Time	
Container No.	Container Number	
Date/Time Out	Gate-Out Date/Time	
St Sz Sy	Container Status/Container Size/Container Type	
S/O No.	Shipping Order Number	
Owner/Vessel/Voyage	Owner Code/Line Vessel Code/Line Voyage Code	
Shipper Name	Shipper Name	
Vessel Name	Vessel Name	
Move Type	Movement Type	
Job ID	Barge Job ID	
Dray/Feeder Co	Drayage/Feeder Company	
Tractor/Barge ID	Tractor ID/Barge ID (Depends on whether the container carrier is tractor <b>OR</b> barge)	

Table: Summary Information

Field Name	Description	Value

Size	Container Size - 20': 20' container - 20' HQ: 20' High Cube Container - 40': 40' container - 40' HQ: 40' High Cube Container - 45': 45' container - 48': 48' container - 53': 53' container -Grand Total: Sum of all types of container(s)		
Total	Number of container for selected container size		
Grand Total	Sum of all types of container(s)		

- User can press:
- "No." hyperlink to view Gate Log Details
- "Container No." hyperlink to view Container Details
- "First" button to jump to first page of result
- "Previous" button to jump to previous page
- "Next" button to jump to next page
- "Last" button to jump to last page of result
- "Exit" button to quit the function after enquiry

### 8.1.1.1 Gate Log Details

Figure: Container Details



<Picture>

Table: Container Information

Field Name	Description	Value
Container No.	Container Number	

Move Type	Movement Type	
- Date/Time In - Date/Time Out	Date/Time Range	
Tractor/Barge ID	Tractor ID / Barge ID	
Dray/Feeder Co	Drayage / Feeder Company Name	
Yard Loc	Yard Location	
Shipper Name	Shipper Name	
S/O. No.	Shipping Order Number	
Seal No.	Seal Number	
Dispatched Seal No.	Dispatched Seal Number	
Remarks	User Remarks	

Table: Vessel Information

Field Name	Description	Value
Owner	Owner ID	
Vessel/Voyage	Line Vessel Code / Line Voyage Code	
POL	Port of Loading	
POD	Port of Destination	
Block	Block Code	
FD	Final Destination	
Train	Train Code	

Table: Other Information

Field Name	Description	Value
Status	Container Status	
Size/Type	Container Size/Type	
GW	Container Gross Weight	
R/G	Required Gate-In Temperature (for Reefer)	
Temp	Gate-In Temperature (for Reefer)	
IMDG Code	International Maritime Dangerous Code	
Damage Code	Damage Code	
Damage Remark	User remarks on the condition of container if damage code exists	
Cargoworthy	If damage code exists, whether the container is still worthy to transport cargo: - Y: Can transport cargo - N: Cannot transport cargo	{Y, N}

### 8.1.1.2 Container Details

Figure: Container Details



&lt;Picture&gt;

Table: Container Information

Field Name	Description	Value
Container No.	Container Number	
Status	Container Status	
Size/Type	Container Size / Type	
Owner	Owner Code	
EM Pool	Empty Container Pool	
S/O No.	Shipping Order Number	
Material	Container Material	
Max. GW	Maximum Gross Weight	
Last Temp Read	Latest Temperature Reading (For Reefer)	
Seal No.	Seal Number	
Dispatched Seal No.	Dispatched Seal Number	
Gate In Temp	Temperature Reading at Gate-In	
FSP	Free Storage Period	
Discharge Date/Time	Date Time in which the container is discharged from the vessel / barge	
Overdue Days	Number of days in which the container is overdue	
Yard Loc	Yard Location	
DT No.	Detention Number	
DU Content	Dutiable Goods Content	
Hold Cond	Hold Code	
Next Hold	Next Hold Code that will be added to the container after the present Hold Code is cleaned	
Damage Code	Damage Code	
Damage Remarks	User remarks on the condition of container if damage code exists	
Cargoworthy	If damage code exists, whether the container is still worthy to transport cargo: - Y: Can transport cargo - N: Cannot transport cargo	{Y, N}
Current Remarks	User remarks on general condition of the container	

Table: Related Vessel Information

Field Name	Description	Value
Vessel	Shipping Line Vessel Code	
Voyage	Shipping Line Vessel Voyage	
Job ID	Barge Job ID	
Vsl Name	Vessel Name	
Owner	Owner Code	
Status	Container Status	
POL	Port of Loading	
POD	Port of Discharge	
Block	Block Code	
T/S	Transshipment	
FD	Final Destination	
Stowage Position	Stowage Position (Storage Position of container on Vessel / Barge)	
GW/VGM	- GW: Container Gross Weight - VGM : Container VGM Weight	
VGM Source	VGM Source - Line - Terminal	{Line,Terminal}

Table: Other Information

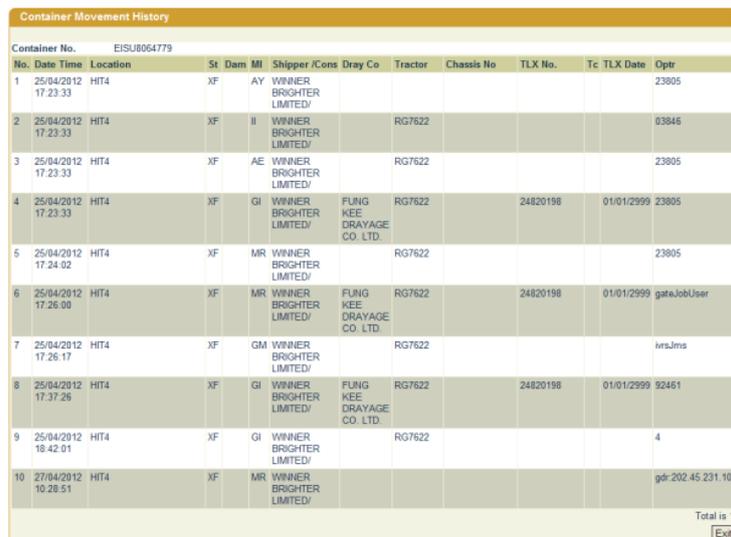
Field Name	Description	Value
Req Temp	Shipping Line Requested Temperature (for Reefer)	
RF Volt	Reefer Voltage	
Reefer Remarks	User remarks for the reefer condition of container	
Cargo Seal No.	Cargo Seal Number	
Shipment Remarks	User remarks on the shipment content of the container	
SP Code	Special Handling Code	
Equip Code	Equipment Code	
Ventilation (%)	Ventilation	
CFS Indicator	Cargo Freight Service Indicator Y: Less Container Load (LCL) N: Full Container Load (FCL)	{Y, N}
DT No.	Detention Number	
DU Permit No.	Dutiable Goods Permit Number	
SC Content	SC Content	
PC Permit No.	PC Permit Number	
Damage Code	Damage Code	
Damage Remarks	User remarks on the condition of container if damage code exists	
Cargoworthy	If damage code exists, whether the container is still worthy to transport cargo: - Y: Can transport cargo - N: Cannot transport cargo	{Y, N}

UN DG	United Nation Dangerous Goods Code	
IMDG	International Maritime Dangerous Goods Code	
Cat	Dangerous Goods Category specified by Hong Kong Dangerous goods Ordinance	
DG Content	DG Container Content	
DG Weight	DG Container Weight	
OL (Front)	Over-Length (Front)	
OL (Rear)	Over-Length (Rear)	
OH	Over-Height	
OW (Left)	Over-Weight (Left)	
OW (Right)	Over-Weight (Right)	

1. User can press:

- "Movement History" hyperlink to view the movements of the selected container

Figure: Container Movement History



No.	Date Time	Location	St	Dam	MI	Shipper /Cons	Dray Co	Tractor	Chassis No.	TLX No.	Tc	TLX Date	Optr
1	25/04/2012 17:23:33	HIT4	XF		AY	WINNER BRIGHTER LIMITED/							23805
2	25/04/2012 17:23:33	HIT4	XF		II	WINNER BRIGHTER LIMITED/		RG7622					03846
3	25/04/2012 17:23:33	HIT4	XF		AE	WINNER BRIGHTER LIMITED/		RG7622					23805
4	25/04/2012 17:23:33	HIT4	XF		GI	WINNER BRIGHTER LIMITED/	FUNG KEE DRAYAGE CO. LTD.	RG7622		24820198		01/01/2999	23805
5	25/04/2012 17:24:02	HIT4	XF		MR	WINNER BRIGHTER LIMITED/		RG7622					23805
6	25/04/2012 17:26:00	HIT4	XF		MR	WINNER BRIGHTER LIMITED/	FUNG KEE DRAYAGE CO. LTD.	RG7622		24820198		01/01/2999	gateJobUser
7	25/04/2012 17:26:17	HIT4	XF		GM	WINNER BRIGHTER LIMITED/		RG7622					hwsjms
8	25/04/2012 17:37:26	HIT4	XF		GI	WINNER BRIGHTER LIMITED/	FUNG KEE DRAYAGE CO. LTD.	RG7622		24820198		01/01/2999	92461
9	25/04/2012 18:42:01	HIT4	XF		GI	WINNER BRIGHTER LIMITED/		RG7622					4
10	27/04/2012 10:28:51	HIT4	XF		MR	WINNER BRIGHTER LIMITED/							gdr:202 45 231 109

Total is 10  
[Exit](#) <Picture>

Table: Container Movement History Property Descriptions

Field Name	Description	Value
Container No.	Selected Container Number	
No.	Search Result Record Number	
Date Time	Search Result Record Number	DD/MM/YYYY hh:mm
Location	Container Location	
St	Container Status	
Dam	Damage Code	
MI	Movement Instruction	
Shipper /Cons	Shipper/Consignee	
Dray Co	Drayage Company Name	

Tractor	Tractor Number	
Chassis No	Chassis Number	
TLX No.	Contact Number	
Tc	N/A	
TLX Date	Tractor Registration Expiry Date	DD/MM/YYYY
Optr	Operator that carried out the movement	

- "Bundle Son" button to view the Bundle Son Container No. (available only for bundle container)

Figure: Bundle Son Container List



The screenshot shows a window titled "Bundle Son Container List". At the top, it displays "Container No. WHLU646464". Below this is a table with two columns: "No." and "Bundle Son Container No.". The table contains three rows of data:

No.	Bundle Son Container No.
1	WHLU555555
2	WHLU666666
3	WHLU777888

At the bottom right of the table area, it says "Total 3" and there is an "Exit" button.

<Picture>

- "Exit" button to quit the function after enquiry

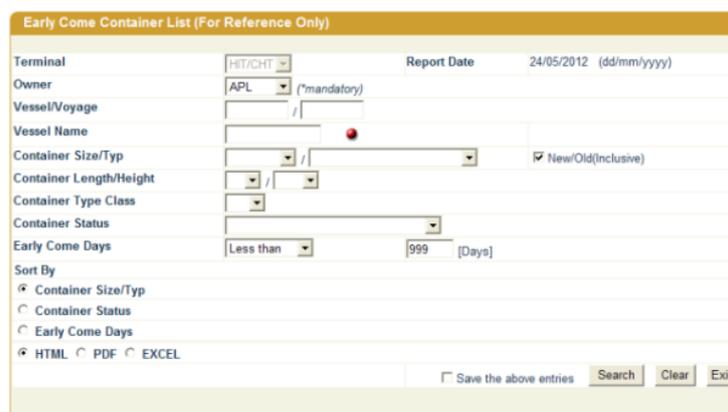
## 9. Early Come Container List

### 9.1 Enquiry

#### 9.1.1 "Enquiry" > "Early Come Container List"

This function allows user to view information of early come containers.

Figure: Early Come Container List



The screenshot shows a form titled "Early Come Container List (For Reference Only)". It contains several input fields and dropdown menus for filtering and sorting data:

- Terminal: HIT/CHT
- Report Date: 24/05/2012 (dd/mm/yyyy)
- Owner: APL (\*mandatory)
- Vessel/Voyage: /
- Vessel Name: /
- Container Size/Typ: /
- Container Length/Height: /
- Container Type Class: /
- Container Status: /
- Early Come Days: Less than 999 [Days]
- Sort By:
  - Container Size/Typ
  - Container Status
  - Early Come Days
- Output format:  HTML  PDF  EXCEL
- Buttons: Save the above entries, Search, Clear, Exit

<Picture>

Table: Early Come Container List Property Descriptions

Field Name	Description	Value
Terminal	Terminal [Default: HIT/CHT]	Read Only
Report Date	Date user conduct the search [Default: Present Day]	DD/MM/YYYY
Owner	Owner Code	
Vessel/Voyage	Line Vessel Code / Line Voyage Code	
Container Size/Type	Container Size / Type	
Container Length/Height	Container Length / Container Height	
Container Type Class	Container Type Class	
Container Status	Container Status	
Early Come Days	The least number of days the container have arrived: - Less than: return result which is less than the specified number of days - Equal to: return result which is equal to the specified number of days - Greater than: return result which is greater than the specified number of days [Default: Less than 999 Days]	{Less than, Equal to, Greater than}
Sort By	Display Search Result by order of: - Container Size/Type - Container Status - Early Come Days [Default: Container Size/Type]	
HTML/PDF/EXCEL/CSV	Select whether the Search Result is delivered in: - HTML: viewable in browser - PDF: download as PDF - EXCEL: download as EXCEL - CSV: download as CSV (Comma Separated Values) [Default: HTML]	
Save the above entries	System records the current searching criteria, for user to enquiry again next time (Memory will be deleted when CPLUS is closed) [Default: Not Ticked]	

1. Select "Owner"
2. User can optionally either:
  - Fill in "Vsl/Voy"; **OR**
  - Fill in "Vessel Name" and press Red Dot to select Voyage
3. Press "Search" button

Figure: Early Come Container List's Search Results

Early Come Container List (For Reference Only)																
Terminal :	HIT/CHT		Owner :	APL		Vessel/Voyage :	/		Status :							
Container Length :			Container Height :			Size/Type :	/		Type Class :							
Early Come Days :	Less than 999		Report Date :	24/05/2012 11:23 (dd/mm/yyyy hh:mm)												
No.	Container No.	S/O No.	Owner	Shipper Name	Status	Temp	Sz/Ty	Dam/C	Vessel/Voyage	IMDG	Job ID	SP Code	Yard Loc	E Code	Early Come Days	Hold Cond
1	<a href="#">APL132345679</a>		APL		XM	/			20 / G1	HNW / 021E			HT4		06	
2	<a href="#">ECL03070101</a>		APL		XI				22 / G1	MTT / 000W			HT4	BO	29	
3	<a href="#">ECL03011790</a>		APL		XF				22 / G1	PMJ / 031W			HT4	BO	14	
4	<a href="#">APZ03912605</a>		APL		XF				22 / G1	PMJ / 031W			HT4	BO	12	
5	<a href="#">ECL03028472</a>		APL		XF				22 / G1	PMJ / 031W			HT4	BO	15	
6	<a href="#">TOLL03009115</a>		APL		XF				22 / G1	PMJ / 031W			HT4	BO	11	
7	<a href="#">APZ03148615</a>		APL		XF				22 / G1	PMJ / 031W			HT4	BO	11	
8	<a href="#">APZ03111222</a>		APL		XF				22 / G1	PMJ / 031W			HT4	BO	13	
9	<a href="#">APZ03583778</a>		APL		XF				22 / G1	PMJ / 031W			HT4	BO	12	
10	<a href="#">APZ03005555</a>		APL		XF				22 / G1	PMJ / 031W			HT4	BO	13	

Total is 186

&lt;Picture&gt;

Search Criteria:

Please refer to Early Come Container List

Table: Search Result

Field Name	Description	Value
No.	Search Result Record Number	
Container No.	Container Number	
S/O No.	Shipping Order Number	
Owner	Owner Code	
Shipper Name	Shipper Name	
Status	Container Status	
Temp	Temperature (for Reefer)	
Sz/Ty	Container Size/Type	
Dam/C	Damage Code	
Vessel/Voyage	Line Vessel Code / Line Voyage Code	
IMDG	International Maritime Dangerous Goods Code	
Job ID	Barge Job ID	
SP Code	Special Handling Code	
Yard Loc	Yard Location	
E Code	Equipment Code	
Early Come Days	Number of Early Come Days	
Hold Cond	Hold Code	

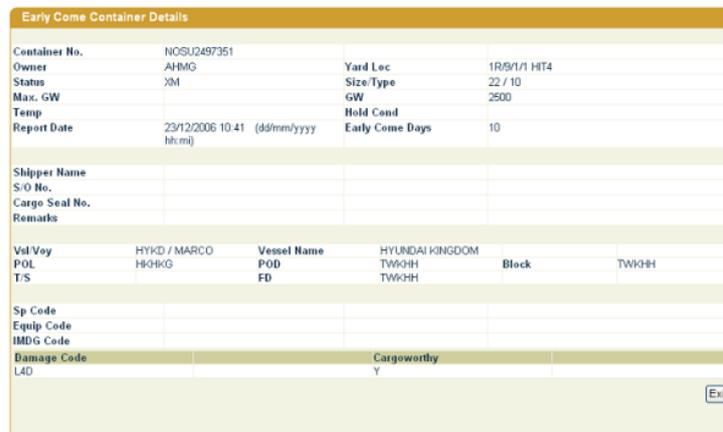
4. User can press:

- Search Result Record Number hyperlink to view Early Come Container Details
- Container Number hyperlink to view Container Details
- "First" button to jump to first page of result

- "Previous" button to jump to previous page
- "Next" button to jump to next page
- "Last" button to jump to last page of result
- "Exit" button to quit the function after enquiry

### 9.1.1.1 Early Come Container Details

Figure: Early Come Container Details



<Picture>

Table: Container Detail

Field Name	Description	Value
Container No.	Container Number	
Owner	Owner Code	
Yard Location	Yard Location	
Status	Container Status	
Size/Type	Container Size / Type	
Max. GW	Maximum Container Gross Weight	
GW	Container Gross Weight	
Temp	Temperature (for Reefer)Shipping Order Number	
Hold Cond	Hold Code	
Report Date	Report Date	
Early Come Days	Number of Early Come Days	

Table: Shipping Information

Field Name	Description	Value
Shipper Name	Shipper Name	
S/O No.	Shipping Order Number	
Cargo Seal No.	Cargo Seal Number	
Remarks	User Remarks	

Table: Vessel Information

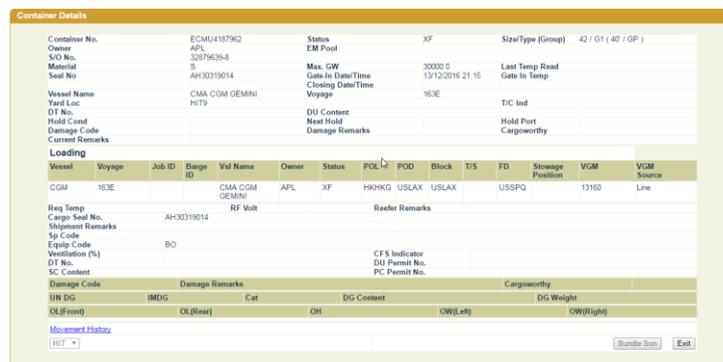
Field Name	Description	Value
Vsl/Voy	Line Vessel Name / Line Voyage Name	
Vessel Name	Vessel Name	
POL	Port of Loading	
POD	Port of Destination	
Block	Block Code	
T/S	Transshipment	
FD	Final Destination	

Table: Other Information

Field Name	Description	Value
SP Code	Special Handling Code	
Equip Code	Equipment Code	
IMDG Code	International Maritime Dangerous Goods Code	
Damage Code	Damage Code	
Cargoworthy	If damage code exists, whether the container is still worthy to transport cargo: - Y: Can transport cargo - N: Cannot transport cargo	{Y, N}

### 9.1.1.2 Container Details

Figure: Container Details



<Picture>

Table: Container Information

Field Name	Description	Value
Container No.	Container Number	
Status	Container Status	
Size/Type	Container Size / Type	
Owner	Owner Code	
EM Pool	Empty Container Pool	
S/O No.	Shipping Order Number	
Material	Container Material	
Max. GW	Maximum Gross Weight	

Last Temp Read	Latest Temperature Reading (For Reefer)	
Seal No.	Seal Number	
Dispatched Seal No.	Dispatched Seal Number	
Gate In Temp	Temperature Reading at Gate-In	
FSP	Free Storage Period	
Discharge Date/Time	Date Time in which the container is discharged from the vessel / barge	
Overdue Days	Number of days in which the container is overdue	
Yard Loc	Yard Location	
DT No.	Detention Number	
DU Content	Dutiable Goods Content	
Hold Cond	Hold Code	
Next Hold	Next Hold Code that will be added to the container after the present Hold Code is cleaned	
Damage Code	Damage Code	
Damage Remarks	User remarks on the condition of container if damage code exists	
Cargoworthy	If damage code exists, whether the container is still worthy to transport cargo: - Y: Can transport cargo - N: Cannot transport cargo	{Y, N}
Current Remarks	User remarks on general condition of the container	

Table: Related Vessel Information

Field Name	Description	Value
Vessel	Shipping Line Vessel Code	
Voyage	Shipping Line Vessel Voyage	
Job ID	Barge Job ID	
Vsl Name	Vessel Name	
Owner	Owner Code	
Status	Container Status	
POL	Port of Loading	
POD	Port of Discharge	
Block	Block Code	
T/S	Transshipment	
FD	Final Destination	
Stowage Position	Stowage Position (Storage Position of container on Vessel / Barge)	
GW/VGM	- GW: Container Gross Weight - VGM : Container VGM Weight	
VGM Source	VGM Source - Line - Terminal	{Line,Terminal}

Table: Other Information

Field Name	Description	Value
Req Temp	Shipping Line Requested Temperature (for Reefer)	
RF Volt	Reefer Voltage	
Reefer Remarks	User remarks for the reefer condition of container	
Cargo Seal No.	Cargo Seal Number	
Shipment Remarks	User remarks on the shipment content of the container	
SP Code	Special Handling Code	
Equip Code	Equipment Code	
Ventilation (%)	Ventilation	
CFS Indicator	Cargo Freight Service Indicator Y: Less Container Load (LCL) N: Full Container Load (FCL)	{Y, N}
DT No.	Detention Number	
DU Permit No.	Dutiable Goods Permit Number	
SC Content	SC Content	
PC Permit No.	PC Permit Number	
Damage Code	Damage Code	
Damage Remarks	User remarks on the condition of container if damage code exists	
Cargoworthy	If damage code exists, whether the container is still worthy to transport cargo: - Y: Can transport cargo - N: Cannot transport cargo	{Y, N}
UN DG	United Nation Dangerous Goods Code	
IMDG	International Maritime Dangerous Goods Code	
Cat	Dangerous Goods Category specified by Hong Kong Dangerous goods Ordinance	
DG Content	DG Container Content	
DG Weight	DG Container Weight	
OL (Front)	Over-Length (Front)	
OL (Rear)	Over-Length (Rear)	
OH	Over-Height	
OW (Left)	Over-Weight (Left)	
OW (Right)	Over-Weight (Right)	

1. User can press:

- "Movement History" hyperlink to view the movements of the selected container

Figure: Container Movement History

Container Movement History													
EISU8064779													
No.	Date Time	Location	St	Dam	MI	Shipper /Cons	Dray Co	Tractor	Chassis No	TLX No.	Tc	TLX Date	Optr
1	25/04/2012 17:23:33	HIT4	XF		AY	WINNER BRIGHTER LIMITED/							23805
2	25/04/2012 17:23:33	HIT4	XF		II	WINNER BRIGHTER LIMITED/		RG7622					03846
3	25/04/2012 17:23:33	HIT4	XF		AE	WINNER BRIGHTER LIMITED/		RG7622					23805
4	25/04/2012 17:23:33	HIT4	XF		GI	WINNER BRIGHTER LIMITED/	FUNG KEE DRAYAGE CO. LTD.	RG7622		24820198		01/01/2999	23805
5	25/04/2012 17:24:02	HIT4	XF		MR	WINNER BRIGHTER LIMITED/		RG7622					23805
6	25/04/2012 17:26:00	HIT4	XF		MR	WINNER BRIGHTER LIMITED/	FUNG KEE DRAYAGE CO. LTD.	RG7622		24820198		01/01/2999	gateJobUser
7	25/04/2012 17:26:17	HIT4	XF		GM	WINNER BRIGHTER LIMITED/		RG7622					hrsJms
8	25/04/2012 17:37:26	HIT4	XF		GI	WINNER BRIGHTER LIMITED/	FUNG KEE DRAYAGE CO. LTD.	RG7622		24820198		01/01/2999	92461
9	25/04/2012 18:42:01	HIT4	XF		GI	WINNER BRIGHTER LIMITED/		RG7622					4
10	27/04/2012 10:20:51	HIT4	XF		MR	WINNER BRIGHTER LIMITED/							gpr:202.45.231.109

Total is 10  
[Exit](#) <Picture>

Table: Container Movement History Property Descriptions

Field Name	Description	Value
Container No.	Selected Container Number	
No.	Search Result Record Number	
Date Time	Date/Time in which the selected movement is carried out	DD/MM/YYYY hh:mm:ss
Location	Nature of the movement	??? Nature of the movement? one of the other in different excel!!!
St	Container Status	
Dam	Damage Code	
MI	Movement Instruction	
Shipper /Cons	Shipper/Consignee	
Dray Co	Drayage Company Name	
Tractor	Tractor Number	
Chassis No	Chassis Number	
TLX No.	Contact Number	
Tc	N/A	
TLX Date	Tractor Registration Expiry Date	DD/MM/YYYY
Optr	Operator that carried out the movement	

- "Bundle Son" button to view the Bundle Son Container No. (available only for bundle container)

Figure: Bundle Son Container List



<Picture>

- "Exit" button to quit the function after enquiry

## 10. Export Booking Details

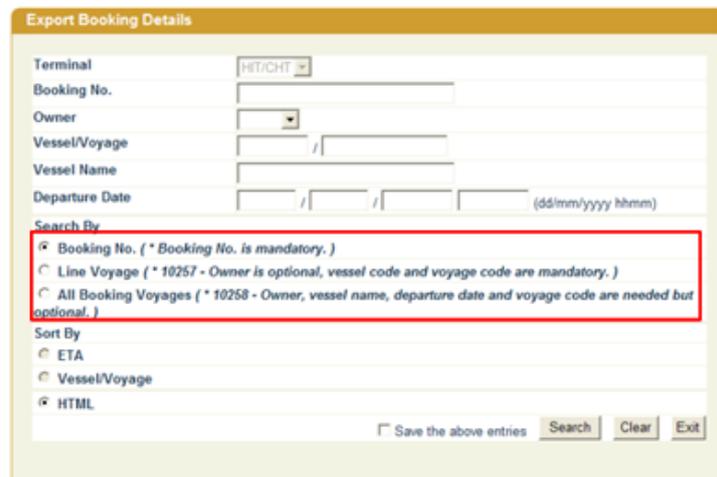
### 10.1 Enquiry

#### 10.1.1 "Enquiry" > "Export Booking Details"

This function allows user to view the details of export bookings.

User can search for result by one of the following methods:

Figure: Export Booking Details



<Picture>

Table: Export Booking Details Property Descriptions

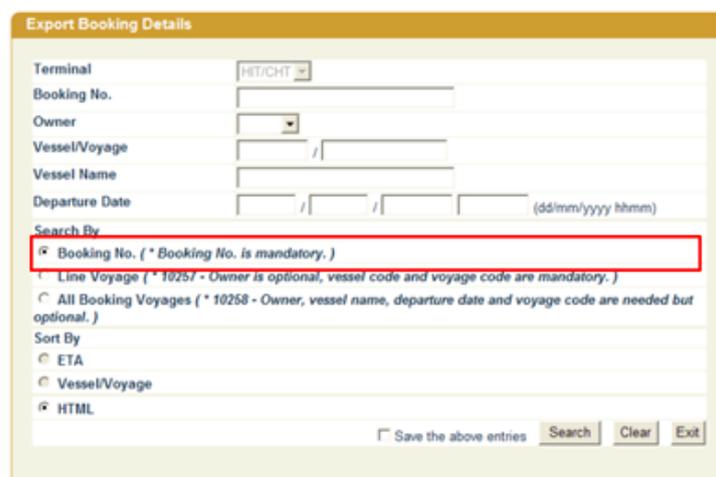
Field Name	Description	Value
Terminal	Terminal [Default: HIT/CHT]	Read Only
Booking No.	Booking Number	
Owner	Owner Code	
Vessel/Voyage	Line Vessel Code / Line Voyage Code	
Vessel Name	Vessel Name	
Departure Date	Departure Date of Voyage	

Search By	Select the criteria to search for: - Booking No.: Use Booking Number to search for records. - Line Voyage: Use Line Voyage to search for records. User need to enter Line Vessel Code / Line Voyage Code. - All Booking Voyages: System search for result using all available booking voyages. User input is optional. [Default: Booking No.]	
Sort By	Show the result by order of: - ETA: Estimated Time to Arrival of each Voyage - Vessel/Voyage: Line Vessel Code/ Line Voyage Code [Default: No selection]	
HTML	Search Result is display in HTML format	Read Only
Save the above entries	System records the current searching criteria, for user to enquiry again next time. (Memory will be deleted when CPLUS is closed.) [Default: Not Ticked]	

- By Booking No. (Please refer to Search By Booking Number); **OR**
- By Line Voyage (Please refer to Search By Voyages); **OR**
- By All Booking Voyages (Please refer to Search By All Voyages)

### 10.1.1.1 Search By Booking Number

Figure: Search By Booking Number

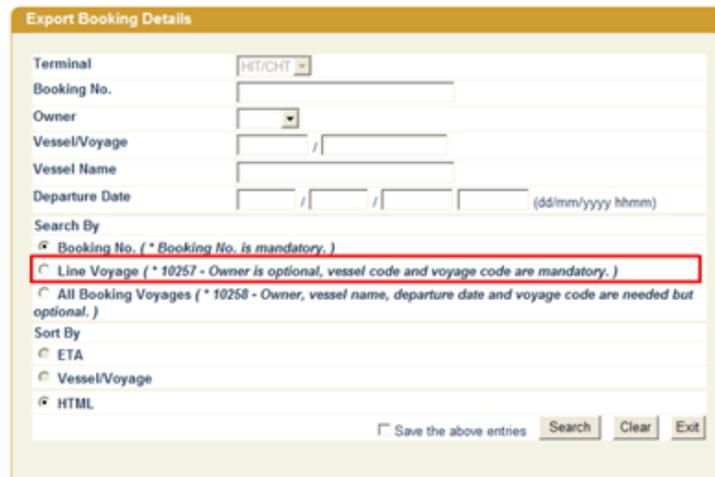


<Picture>

1. Fill in at least Booking No. and other optional data
2. Press "Search" button to view Individual Booking Details

### 10.1.1.2 Search By Voyages

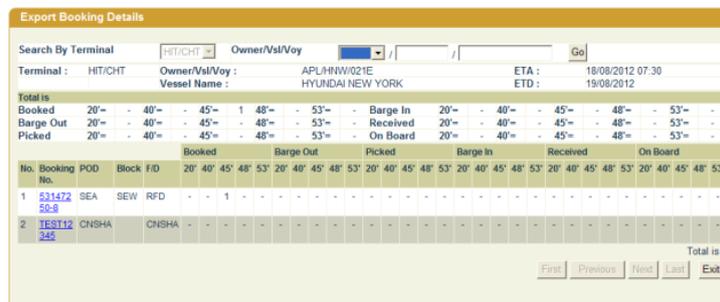
Figure: Search By Voyages



&lt;Picture&gt;

1. Fill in at least vessel code, voyage code and optional owner code
2. Press "Search" button

Figure:



&lt;Picture&gt;

#### Search Criteria:

Please refer to Export Booking Details

- User can enter information and press "Go" button to refine the Search Result

Table: Booking Information

Field Name	Description	Value
Terminal	Terminal [Default: HIT/CHT]	Read Only
Owner/Vsl/Voy	Owner Code/Line Vessel Code/Line Voyage Code	
ETA	Estimated Time to Arrival	DD/MM/YYYY hh:mm
Vessel Name	Vessel Name	

ETD	Estimated Time to Destination	DD/MM/YYYY hh:mm
-----	-------------------------------	------------------

Table: Container Requirement List

Field Name	Description	Value
Container Condition	Container Condition	
Container Length	- 20': 20' container - 40': 40' container - 45': 45' container - 48': 48' container - 53': 53' container	

- Press "Booking No." hyperlink to view Individual Booking Details.

### 10.1.1.3 Search By All Voyages

Figure:

<Picture>

1. All the parameters are optional to fill in
2. Press "Search" button to view the "Voyage List"

Figure: Voyage List

<Picture>

A. Booking Information

Booking Information shows vessel details of each voyage.

Table: Booking Information

Field Name	Description	Value
No.	Search Result Record Number	
Owner/Vsl/Voy	Owner Code/Line Vessel Code/Line Voyage Code	
Vessel Name	Vessel Name	
ETA	Estimated Time to Arrival	DD/MM/YYYY hh:mm
ETD	Estimated Time to Destination	DD/MM/YYYY hh:mm

### B. Container Information

Container Information shows number of containers accounting for different voyage, different condition and different length

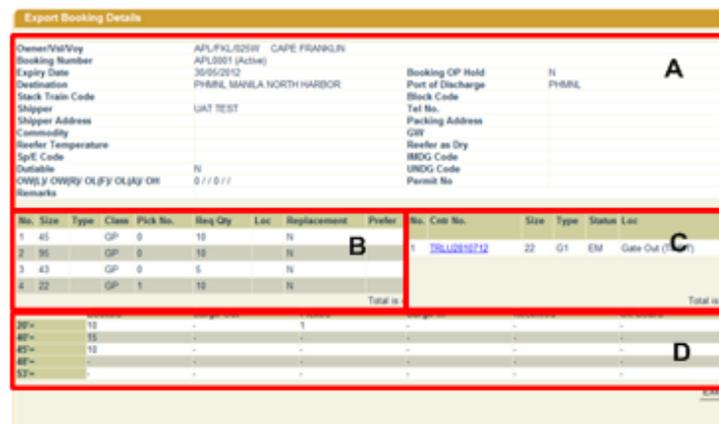
Table: Container Information

Field Name	Description	Value
Container Condition	Container Condition	
Container Length	- 20': 20' container - 40': 40' container - 45': 45' container - 48': 48' container - 53': 53' container	

- Press "Booking No." hyperlink to view Individual Booking Details.

#### 10.1.1.4 Individual Booking Details

Figure: Export Booking Details



The screenshot shows the 'Export Booking Details' interface. It is divided into several sections:

- Section A:** Booking Information. Fields include: Owner/Vsl/Voy (APL/FKLS25W CAPE FRANKLIN), Booking Number (APL0001 (Active)), Expiry Date (30/05/2013), Destination (PHRE, MANILA NORTH HARBOR), Booking OP Hold (N), Part of Discharge (PHRE), Stack Train Code (LMT TEST), Shipper (LMT TEST), Tel No., Shipping Address, Commodity, Reefer Temperature, Reefer as Dry, Spt Code, IMDG Code, Datable (N), UMSDG Code, Remarks (OWS:Y OWERY OLSY OLSY ON 011011), and Permit No.
- Section B:** Container List Table. Columns include: No., Size, Type, Class, Pkck No., Req Qty, Loc, Replacement, Preter, No., Code No., Size, Type, Status, Loc. Row 2 is highlighted: 2 35 GP 0 10 N - TSL0210712 22 G1 EM Gate Out (100%).
- Section C:** Summary Totals. Shows 'Total is' for various container sizes.
- Section D:** Summary Totals. Shows 'Total is' for various container sizes.

<Picture>

### A. Booking Information

Table: Booking Information

Field Name	Description	Value
Owner/Vsl/Voy	Owner Code/Line Vessel Code/Line Voyage Code	
Booking Number	Booking Number	
Expiry Date	Booking Expiry Date	

Booking OP Hold	Booking OnePort Hold	
Destination	Final Destination	
Port of Discharge	Port of Discharge	
Stack Train Code	Train Code	
Block Code	Block Code	
Shipper	Shipper Company Name	
Tel No.	Shipper Company Telephone Number	
Shipper Address	Shipper Address	
Packing Address	Packing Address	
Commodity	Commodity	
GW	Container Gross Weight	
Reefer Temperature	Reefer Temperature	
Reefer as Dry	Whether Reefer Container is used as Normal Container -Y: Use Reefer as Normal Container -N: Use Reefer as Reefer Container	{Y,N}
Sp/E Code	Special Handling Code / Equipment Code	
IMDG Code	International Maritime Dangerous Code	
Dutiable	Dutiable Goods Content	
UNDG Code	United Nation Dangerous Goods Code	
OW(L)/OW(R)/OL(F)/OL(A)/OH	Over-Width (Left) / Over-Width (Right) / Over-Length (Fore) / Over-Length (After) / Over-Height	
Permit No	Permit Number	
Remarks	User Remarks	

### B. Container Requirement List

Table: Container Requirement List

Field Name	Description	Value
No.	Search Result Record Number	
Size	Container Size	
Type	Container Type	
Class	Container Class	
Pick No.	Pickup Number	
Req Qty	Requested Quantity	
Loc	Container Location	
Replacement	Whether Replacement is allowed: -Y: Allow Replacement -N: Not allow Replacement	
Prefer	Show nominated container	

### C. Container Location List

Table: Container Location List

Field Name	Description	Value
No.	Search Result Record Number	
Cntr No.	Container Number	
Size	Container Size	
Type	Container Type	
Status	Container Status	
Loc	Container Location	

#### D. Container Summary

Table: Container Summary

Field Name	Description	Value
Container Condition	Container Condition	
Container Length	- 20': 20' container - 40': 40' container - 45': 45' container - 48': 48' container - 53': 53' container	

## 11. Inbound Control Details

### 11.1 Enquiry

#### 11.1.1 "Enquiry" > "Inbound Control Details"

This function allows user to view details of Inbound Container Information.

Figure: Inbound Control Details



&lt;Picture&gt;

Table:

Field Name	Description	Value
Terminal	Terminal [Default: HIT/CHT]	Read Only
Owner/Vessel/Voyage	Owner Code / Line Vessel Code / Line Voyage Code	
Vessel Name	Vessel Name	

Size/Type	Container Size / Type	
Type Class	Container Type Class	
Container Status	Container Status	
HTML/PDF/EXCEL	Select whether the Search Result is delivered in: - HTML: viewable in browser - PDF: download as PDF - EXCEL: download as EXCEL [Default: HTML]	
Save the above entries	Whether system remember the setting of user to re-use next time [Default: Not Ticked]	

1. Select "Owner"
2. User can optionally either:
  - Fill in "Vsl/Voy"; **OR**
  - Fill in "Vessel Name" and press Red Dot to select Voyage
3. Press "Search" button to view Search Result (Total Number of records is listed above "Exit" button)

Figure: Inbound Control Details Search Results



No.	Container No.	Owner	Vessel	Voyage	Sz/Ty	St	Tml Expiry Date	Ship Expiry Date	New Owner	Gate Out Date	EM Return Date	No. Day	EM Rtn Loc	Acc Line	User ID				
1	AMFL9854442	APL	PMU	031W	45 / 00	IF	21/06/2012					0							
2	APHU4530812	APL	PMU	031W	95 / 00	IF	21/06/2012					0							
3	APHU4537669	APL	PMU	031W	95 / 00	IF	21/06/2012					0							
4	APHU4551923	APL	PMU	031W	95 / 00	IF	21/06/2012					0							
5	APHU4571004	APL	PMU	031W	95 / 00	IF	21/06/2012					0							
6	APHU4819420	APL	PMU	031W	95 / 00	IF	21/06/2012					0							
7	APHU4812464	APL	PMU	031W	95 / 00	IF	21/06/2012					0							
8	APHU4815674	APL	PMU	031W	95 / 00	IF	21/06/2012					0							
9	APHU4878013	APL	PMU	031W	95 / 00	IF	21/06/2012					0							
10	APHU6045950	APL	PMU	031W	45 / 00	IF	21/06/2012					0							
Size :												20'	20'HQ	40'	40'HQ	45'	48'	53'	Grand Total
Total :												60	0	64	197	14	0	0	335

<Picture>

Search Criteria:

Please refer to Inbound Control Details

Table: Search Result

Field Name	Description	Value
No.	Search Result Record Number	
Container No.	Container Number	
Owner	Owner Code	
Vessel	Line Vessel Code	
Voyage	Line Voyage Code	
Sz/Ty	Container Size/Type	

St	Container Status	
Tml Expiry Date	Terminal Expiry Date	
Ship Expiry Date	Ship Expiry Date	
New Owner	New Owner Code	
Gate Out Date	Date in which Container is Gated-Out	
EM Return Date	Date in which Empty Container is returned to Terminal	
No. Day	Number of Days	
EM Rtn Loc	Empty Return Location	
Acc Line	Account Line	
User ID	User ID	
Size	Container Length - 20': 20' Container - 20'HQ: 20' High Cube Container - 40': 40' Container - 40'HQ: 40' High Cube Container - 45': 45' Container - 48': 48' Container - 53': 53' Container	
Total	Total Number of Container per Container Length	
Grand Total	Total Number of <b>ALL</b> Container	

4. User can either:

- Click "Container No." hyperlink to view Container Details
- "First" button to jump to first page of result
- "Previous" button to jump to previous page
- "Next" button to jump to next page
- "Last" button to jump to last page of result
- "Exit" button to quit the function after enquiry

#### 11.1.1.1 Container Details

Figure:



<Picture>

Table: Container Information

Field Name	Description	Value
Container No.	Container Number	
Status	Container Status	
Size/Type	Container Size / Type	
Owner	Owner Code	
EM Pool	Empty Container Pool	
S/O No.	Shipping Order Number	
Material	Container Material	
Max. GW	Maximum Container Gross Weight	
Last Temp Read	Latest Temperature Reading (For Reefer)	
Seal No.	Seal Number	
Dispatched Seal No.	Dispatched Seal Number	
Gate In Temp	Gate-In Temperature Reading (for Reefer)	
FSP	Free Storage Period	
Discharge Date/Time	Date Time in which the container is discharged from the vessel / barge	
Overdue Days	Number of days in which the container is overdue	
Yard Loc	Yard Location	
DT No.	Detention Number	
DU Content	Dutiable Goods Content	
Hold Cond	Hold Code	
Next Hold	Next Hold Code that will be added to the container after the present Hold Code is cleaned	
Damage Code	Damage Code	
Damage Remarks	User remarks on the condition of container if damage code exists	
Cargoworthy	If damage code exists, whether the container is still worthy to transport cargo: - Y: Can transport cargo - N: Cannot transport cargo	{Y, N}

Current Remarks	User remarks on general condition of the container	
-----------------	--	--

**Table: Related Vessel Information**

Field Name	Description	Value
Vessel	Shipping Line Vessel Code	
Voyage	Shipping Line Vessel Voyage	
Job ID	Barge Job ID	
Vsl Name	Vessel Name	
Owner	Owner Code	
Status	Container Status	
POL	Port of Loading	
POD	Port of Discharge	
Block	Block Code	
T/S	Transshipment	
FD	Final Destination	
Stowage Position	Stowage Position (Storage Position of container on Vessel / Barge)	
GW/VGM	- GW: Container Gross Weight - VGM : Container VGM Weight	
VGM Source	VGM Source - Line - Terminal	{Line,Terminal}

**Table: Other Information**

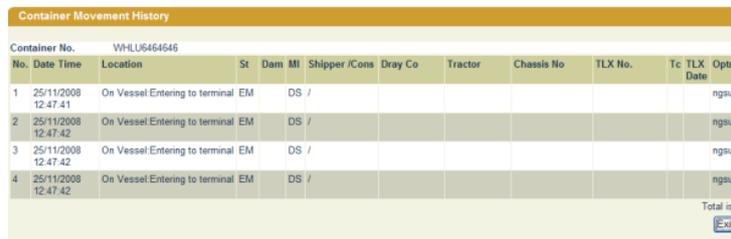
Field Name	Description	Value
Req Temp	Shipping Line Requested Temperature (for Reefer)	
RF Volt	Reefer Voltage	
Reefer Remarks	User remarks for the reefer condition of container	
Cargo Seal No.	Cargo Seal Number	
Shipment Remarks	User remarks on the shipment content of the container	
SP Code	Special Handling Code	
Equip Code	Equipment Code	
Ventilation (%)	Ventilation	
CFS Indicator	Cargo Freight Service Indicator Y: Less Container Load (LCL) N: Full Container Load (FCL)	{Y, N}
DT No.	Detention Number	
DU Permit No.	Dutiable Goods Permit Number	
SC Content	SC Content	
PC Permit No.	PC Permit Number	
Damage Code	Damage Code	
Damage Remarks	User remarks on the condition of container if damage code exists	

Cargoworthy	If damage code exists, whether the container is still worthy to transport cargo: - Y: Can transport cargo - N: Cannot transport cargo	{Y, N}
UN DG	United Nation Dangerous Goods Code	
IMDG	International Maritime Dangerous Goods Code	
Cat	Dangerous Goods Category specified by Hong Kong Dangerous goods Ordinance	
DG Content	DG Container Content	
DG Weight	DG Container Weight	
OL (Front)	Over-Length (Front)	
OL (Rear)	Over-Length (Rear)	
OH	Over-Height	
OW (Left)	Over-Weight (Left)	
OW (Right)	Over-Weight (Right)	

1. User can press:

- "Movement History" hyperlink to view the movements of the selected container

Figure: Container Movement History



Container Movement History												
Container No. WHLU5464646												
No.	Date Time	Location	St	Dam	MI	Shipper /Cons	Dray Co	Tractor	Chassis No	TLX No.	Tc TLX Date	Optr
1	25/11/2008 12:47:41	On Vessel Entering to terminal	EM	DS	/							ngsup
2	25/11/2008 12:47:42	On Vessel Entering to terminal	EM	DS	/							ngsup
3	25/11/2008 12:47:42	On Vessel Entering to terminal	EM	DS	/							ngsup
4	25/11/2008 12:47:42	On Vessel Entering to terminal	EM	DS	/							ngsup
											Total is 4	

<Picture>

Table:

Field Name	Description	Value
Container No.	Selected Container Number	
No.	Search Result Record Number	
Date Time	Search Result Record Number	DD/MM/YYYY hh:mm:ss
Location	Container Location	??? Nature of the movement? Movement Type??? one of the other in different excel!!!
St	Container Status	
Dam	Damage Code	
MI	Movement Instruction	
Shipper /Cons	Shipper/Consignee	
Dray Co	Drayage Company Name	
Tractor	Tractor Number	
Chassis No	Chassis Number	
TLX No.	Contact Number	

Tc	N/A	
TLX Date	Tractor Registration Expiry Date	DD/MM/YYYY
Optr	Operator that carried out the movement	

- "Bundle Son" button to view the Bundle Son Container No. (available only for bundle container)

Figure: Bundle Son Container List



<Picture>

- "Exit" button to quit the function after enquiry

## 12. OnHand Container List

### 12.1 Enquiry

#### 12.1.1 "Enquiry" > "Enquiry" > "OnHand Container List"

Figure: OnHand Container List



<Picture>

Table: OnHand Container List Property Descriptions

Field Name	Description	Value
Terminal	Terminal [Default: HIT/CHT]	Read Only
Owner	Owner Code	
Container Status	Container Status	
EM Pool	Empty Container Pool	
Container Prefix	Alphabet prefix of container (For example: APLV44546455)	
Container Size/Type	Container Size/Type	

New/Old (Inclusive)	Whether to include <b>BOTH</b> New Type and Old Type in Search Result	
Container Length/Height	Container Length/Height	
Container Weight/Source	Container Weight - VGM - Non-VGM Source - Terminal - Line	Container Weight {VGM,Non-VGM} Source {Terminal,Line}
Container Type Class	Container Type Class	
Hold Codes	Search for container(s) with specified Hold Code(s)	
SP Code/Equip Code	Whether the container(s) has Special Handling Code(s) / Equipment Code(s)	
T/C Indicator	Indication of Reefer Status (for Reefer)	
Location	Container Location	
IMDG Code	International Maritime Dangerous Goods Code	
Damage Box	Whether the container is damaged - Yes: Container is damaged - Yes/Cargoworthy: Container is damaged but still suitable for Cargo - Yes/Uncargoworthy: Container is damaged and not suitable for Cargo - No: Container is <b>NOT</b> damaged	{Yes, Yes/Cargoworthy, Yes/Uncargoworthy, No}
Reject EM Exit Gate Pick-up	Whether to reject pick-up of EM Container at Exit Gate	
CFS Indicator	Container Freight Service (CFS) Indicator - Y: Less Container Load (LCL) - N: Full Container Load (FCL)	{Y, N}
Sort By	Select whether the Search Result is sort by (ascending): - Container Size/Type - Container Status - Location [Default: Container Size/Type]	
HTML/PDF/EXCEL/CSV	Select whether the Search Result is delivered in: - HTML: viewable in browser - PDF: download as PDF - EXCEL: download as EXCEL - CSV: download as CSV [Default: HTML]	

<ul style="list-style-type: none"> <li>- Print Detail</li> <li>- Print Summary</li> </ul>	<p>Display Container Detail and Summary:</p> <ul style="list-style-type: none"> <li>- Tick Print Detail/ Tick Print Summary: display both Container Detail and Summary</li> <li>- Tick Print Detail/ Un-tick Print Summary: display Container Detail</li> <li>- Un-tick Print Detail/ Tick Print Summary: display Container Summary</li> <li>- Un-tick Print Detail/ Un-tick Print Summary: display Print Detail</li> </ul>	
<p>Save the above entries</p>	<p>System records the current searching criteria, for user to enquiry again next time (Memory will be deleted when CPLUS is closed) [Default: Not Ticked]</p>	

1. Select "Owner"

2. Press "Search" button to view Search Result (Total Number of records is listed above "Exit" button)

Figure: OnHand Container List Search Results

The screenshot displays the 'OnHand Container List' search results. At the top, there are search criteria: Terminal: HIT/CHT, Owner: APL, EM Post: /, Status: XP, Cost Profile: /, and Location: HIT4. Below this is a table of container records with columns: No., Container No., EM Post, Status, Location, and various other attributes. The records list container numbers like 321101, 321101, 321101, etc., with their respective statuses and locations. At the bottom, there is a summary table with columns: No., IM, XM, TM, DE, OM, RE, SM, GP, OY, FIK, RE, DAM, DT, NON-DT, AV, UNIT, TEU, BC, and a 'Total' row showing counts for each category.

<Picture>

Search Criteria

Please refer to OnHand Container List

Table: Search Result

Field Name	Description	Value
No.	Search Result Record Number	

Container No.	Container Number	
EM Pool	Empty Container Pool	
St	Container Status	
Sz/Ty (Group)	Container Size/Type (Container Group)	
POL	Port of Loading	
POD	Port of Discharge	
Block	Block Code	
Dam/C	Damage Code	
Req Temp	Requested Temperature (for Reefer)	
Gate In Temp	Gate In Temperature (for Reefer)	
Last Temp Read	Latest Temperature Reading	
GW	Container Gross Weight	
VGM Ind	VGM Indicator Y: VGM N: Non-VGM	{Y,N}
Sp Code	Special Handling Code	
Equip Code	Equipment Code	
IMDG Code	International Maritime Dangerous Goods Code	
T/C Ind	Indication of Reefer Status (for Reefer)	
Max GW	Container Maximum Gross Weight	
Hold Cond	Hold Code	
Location	Container Location	
In Terminal Date/Time	Date/Time when the container is in terminal	
EM Pickup Reject Date Time	The Reject EM Pickup Date Time	

**Table: Container Summary**

Field Name	Description	Value
SIZE	Container Length - 20': 20' Container - 20' HQ: 20' High Cube Container - 40': 40' Container - 40' HQ: 40' High Cube Container - 45': 45' Container - 48': 48' Container - 53': 53' Container	
INBOUND IF	Inbound Full (IF) Container	
INBOUND IM	Inbound Empty (IM) Container	
OUTBOUND XF	Outbound Full (XF) Container	
OUTBOUND XM	Outbound Empty (XM) Container	
OUTBOUND XI	Import Re-export Full (XI) Container	
T/S TF	Inbound Transshipment Full (TF) Container	

T/S TM	Inbound Transshipment Empty (TM) Container	
T/S OF	Outbound Transshipment Full (OF) Container	
T/S OM	Outbound Transshipment Empty (OM) Container	
OTHERS RE	Restow Full (RE) Container	
OTHERS RM	General Empty Container	
EMPTY GP	General Empty Container	
EMPTY O/T	Open Top (O/T) Empty Container	
EMPTY F/R	Flat Rack (F/R) Empty Container	
EMPTY RF	Empty Reefer Container	
EMPTY DAM	Empty Container with Damage Code	
EMPTY DT	Empty Container under Detention (held by "DT" hold code)	
EMPTY NON-DT	Empty Container <b>NOT</b> under detention	
EMPTY AV	Empty Available Container	
TOTAL UNIT	Total Number of Container per Container Length	
TOTAL TEU	Total Number of TEU per Container Length	
UC	Un-Containerized Container	
SUM TOTAL	Sum of all Container Length(s)	

### 3. User can either:

- Click "Container No." hyperlink to view Container Details
- "First" button to jump to first page of result
- "Previous" button to jump to previous page
- "Next" button to jump to next page
- "Last" button to jump to last page of result
- "Exit" button to quit the function after enquiry

#### 12.1.1.1 Container Details

Figure: Container Details



&lt;Picture&gt;

Table: Container Information

Field Name	Description	Value
Container No.	Container Number	
Status	Container Status	
Size/Type (Group)	Container Size / Type (Container Group)	
Owner	Owner Code	
EM Pool	Empty Container Pool	
S/O No.	Shipping Order Number	
Material	Container Material	
Max. GW	Maximum Gross Weight	
Last Temp Read	Latest Temperature Reading (For Reefer)	
Seal No.	Seal Number	
Dispatched Seal No.	Dispatched Seal Number	
Gate In Temp	Temperature Reading at Gate-In	
FSP	Free Storage Period	
Discharge Date/Time	Date Time in which the container is discharged from the vessel / barge	
Overdue Days	Number of days in which the container is overdue	
Yard Loc	Yard Location	
DT No.	Detention Number	
DU Content	Dutiable Goods Content	
Hold Cond	Hold Code	
Next Hold	Next Hold Code that will be added to the container after the present Hold Code is cleaned	
Damage Code	Damage Code	
Damage Remarks	User remarks on the condition of container if damage code exists	
Cargoworthy	If damage code exists, whether the container is still worthy to transport cargo: - Y: Can transport cargo - N: Cannot transport cargo	{Y, N}

Current Remarks	User remarks on general condition of the container	
-----------------	--	--

**Table: Related Vessel Information**

Field Name	Description	Value
Vessel	Shipping Line Vessel Code	
Voyage	Shipping Line Vessel Voyage	
Job ID	Barge Job ID	
Vsl Name	Vessel Name	
Owner	Owner Code	
Status	Container Status	
POL	Port of Loading	
POD	Port of Discharge	
Block	Block Code	
T/S	Transshipment	
FD	Final Destination	
Stowage Position	Stowage Position (Storage Position of container on Vessel / Barge)	
GW/VGM	- GW: Container Gross Weight - VGM : Container VGM Weight	
VGM Source	VGM Source - Line - Terminal	{Line,Terminal}

**Table: Other Information**

Field Name	Description	Value
Req Temp	Shipping Line Requested Temperature (for Reefer)	
RF Volt	Reefer Voltage	
Reefer Remarks	User remarks for the reefer condition of container	
Cargo Seal No.	Cargo Seal Number	
Shipment Remarks	User remarks on the shipment content of the container	
SP Code	Special Handling Code	
Equip Code	Equipment Code	
Ventilation (%)	Ventilation	
CFS Indicator	Cargo Freight Service Indicator Y: Less Container Load (LCL) N: Full Container Load (FCL)	{Y, N}
DT No.	Detention Number	
DU Permit No.	Dutiable Goods Permit Number	
SC Content	SC Content	
PC Permit No.	PC Permit Number	
Damage Code	Damage Code	
Damage Remarks	User remarks on the condition of container if damage code exists	

Cargoworthy	If damage code exists, whether the container is still worthy to transport cargo: - Y: Can transport cargo - N: Cannot transport cargo	{Y, N}
UN DG	United Nation Dangerous Goods Code	
IMDG	International Maritime Dangerous Goods Code	
Cat	Dangerous Goods Category specified by Hong Kong Dangerous goods Ordinance	
DG Content	DG Container Content	
DG Weight	DG Container Weight	
OL (Front)	Over-Length (Front)	
OL (Rear)	Over-Length (Rear)	
OH	Over-Height	
OW (Left)	Over-Weight (Left)	
OW (Right)	Over-Weight (Right)	

#### 4. User can press:

- "Movement History" hyperlink to view the movements of the selected container

Figure: Container Movement History



Container Movement History														
Container No.	EDSU8064779													
No.	Date Time	Location	St	Dem	BL	Shipper	Coms	Dray Co.	Tractor	Chassis No.	TLX No.	To	TLX Date	Opt
1	25/04/2012 17:23:33	HKT	IF		AY	WINNER BRIGHTER LIMITED								Z700
2	25/04/2012 17:23:33	HKT	IF		I	WINNER BRIGHTER LIMITED			RG702					Z366
3	25/04/2012 17:23:33	HKT	IF		AE	WINNER BRIGHTER LIMITED			RG702					Z700
4	25/04/2012 17:23:33	HKT	IF		G	WINNER BRIGHTER LIMITED	PLUG KEE DRAYAGE CO. LTD.		RG702	2402198		0101299		Z305
5	25/04/2012 17:24:02	HKT	IF		MR	WINNER BRIGHTER LIMITED			RG702					Z700
6	25/04/2012 17:26:26	HKT	IF		MR	WINNER BRIGHTER LIMITED	PLUG KEE DRAYAGE CO. LTD.		RG702	2402198		0101299		gab:ldk:hr
7	25/04/2012 17:26:17	HKT	IF		GM	WINNER BRIGHTER LIMITED			RG702					ms:ms
8	25/04/2012 17:37:26	HKT	IF		G	WINNER BRIGHTER LIMITED	PLUG KEE DRAYAGE CO. LTD.		RG702	2402198		0101299		Z241
9	25/04/2012 18:42:01	HKT	IF		G	WINNER BRIGHTER LIMITED			RG702					4
10	27/04/2012 16:29:21	HKT	IF		MR	WINNER BRIGHTER LIMITED								gab:202:40:231:100

<Picture>

Table: Container Movement History Property Descriptions

Field Name	Description	Value
Container No.	Selected Container Number	
No.	Search Result Record Number	
Date Time	Date/Time in which the selected movement is carried out	DD/MM/YYYY hh:mm:ss
Location	Nature of the movement	
St	Container Status	

Dam	Damage Code	
MI	Movement Instruction	
Shipper /Cons	Shipper/Consignee	
Dray Co	Drayage Company Name	
Tractor	Tractor Number	
Chassis No	Chassis Number	
TLX No.	Contact Number	
Tc	N/A	
TLX Date	Tractor Registration Expiry Date	DD/MM/YYYY
Optr	Operator that carried out the movement	

- "Bundle Son" button to view the Bundle Son Container No. (available only for bundle container)

Figure: Bundle Son Container List



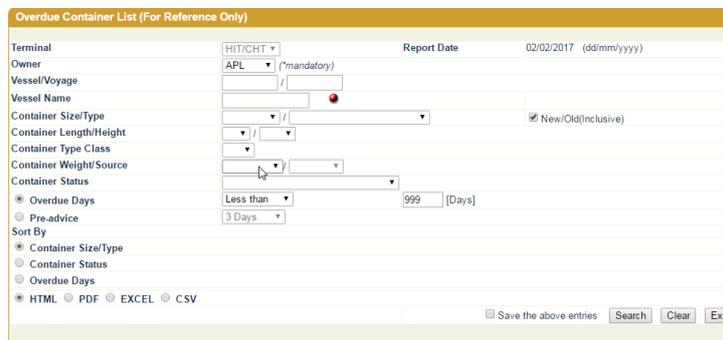
<Picture>

- "Exit" button to quit the function after enquiry

## 13. Overdue Container List

### 13.1 "Enquiry" > "Enquiry" > "Overdue Container List"

Figure: Overdue Container List



<Picture>

Table: Overdue Container List Property Descriptions

Field Name	Description	Value
Terminal	Terminal [Default: HIT/CHT]	Read Only

Owner	Owner Code	
Vessel/Voyage	Line Vessel Code / Line Voyage Code	
Vessel Name	Empty Container Pool	
Container Size/Type	Container Size / Type	
Container Length/Height	Container Length/Height	
Container Type Class	Container Type Class	
Container Weight	Container Weight - VGM - Non-VGM Source - Terminal - Line	Container Weight {VGM,Non-VGM} Source {Terminal,Line}
Container Status	Container Status	
Overdue Days Pre-advise	Select whether to use Overdue days <b>OR</b> Pre-advise as Search Criteria for pickup Container(s): - Overdue Days: Days that containers have already exceeded their Free Storage Period (FSP). - Pre-advise: Recommended Container by Terminal. (Available (AV) Container) [Default: Overdue Days Less than 999 Days]	
Sort By	Select whether the Search Result is sort by (ascending): - Container Size/Type - Container Status - Overdue Days [Default: Container Size/Type]	
HTML/PDF/EXCEL	Select whether the Search Result is delivered in: - HTML: viewable in browser - PDF: download as PDF - EXCEL: download as EXCEL [Default: HTML]	
Save the above entries	System records the current searching criteria, for user to enquiry again next time (Memory will be deleted when CPLUS is closed) [Default: Not Ticked]	

1. Select "Owner"
2. User can optionally either:
  - Fill in "Vsl/Voy"; **OR**
  - Fill in "Vessel Name" and press Red Dot to select Voyage
3. Press "Search" button to view Search Result

Figure: Overdue Container List Search Results

Overdue Container List (For Reference Only)																
Terminal :	HIT/CHT		Owner :	APL		Vessel/Voyage :	/		Status :							
Container Length :	Less than 999		Container Height :			Size/Type :	/		Type Class :							
Overdue Days :			Report Date :	18/05/2012 16:45		ddd/mm/yyyy hh:mm										
No.	Container No.	S/O No.	Owner	Shipper Name	Status	Sz/Ty	Temp	Dam/C	Vessel/Voyage	IMDG	Job ID	Sp Code	Yard Loc	E Code	Overdue Days	Hold Cond
1	<a href="#">GESU2539486</a>		APL		OF	22 / 60	/	/	OJK / 016E				HIT4		15	
2	<a href="#">GESU3419422</a>		APL		OF	22 / 60	/	/	OJK / 016E				HIT4		15	
3	<a href="#">APZU3193221</a>		APL		IF	22 / 60	/	/	DEN / 048N				HIT4	BO	21	
4	<a href="#">APZU3584020</a>		APL		TF	22 / 60	/	/	MTT / 008E			PR	HIT4		14	
5	<a href="#">TGHU3326298</a>		APL		OF	22 / 60	/	/	RSS / 027E				HIT4	BO	9	
6	<a href="#">AMFU3186485</a>		APL		IF	22 / 60	/	/	IOL / 163E				HIT4	BO	20	
7	<a href="#">GLDU3297568</a>		APL		IF	22 / 60	/	/	IOL / 163E				HIT4	BO	20	
8	<a href="#">TCKU1611807</a>		APL		OF	22 / 60	/	/	OJK / 016E				HIT4		15	
9	<a href="#">YMLU2763582</a>		APL		OF	22 / 60	/	/	OJK / 016E				HIT4		15	
10	<a href="#">APZU3339971</a>		APL		IF	22 / 60	/	/	IOL / 163E				HIT4	BO	20	

Total is 4347

<Picture>

Search Criteria:

Please refer to Overdue Container List

Table: Search Result

Field Name	Description	Value
No.	Search Result Record Number	
Container No.	Container Number	
S/O No.	Shipping Order Number	
Owner	Owner Code	
Shipping Name	Shipper Name	
Status	Container Status	
Temp	Temperature (for Reefer)	
Sz/Ty	Container Size/Type	
Dam/C	Damage Code	
Vessel/Voyage	Line Vessel Code / Line Voyage Code	
IMDG	International Maritime Dangerous Goods Code	
Job ID	Barge Job ID	
Sp Code	Special Handling Code	
Yard Loc	Yard Location	
E Code	Equipment Code	
Overdue Days	Days that containers have already exceeded their Free Storage Period (FSP)	
Hold Cond	Hold Code	

4. User can either:

- Press "Container No." hyperlink to view Container Details
- "First" button to jump to first page of result
- "Previous" button to jump to previous page

- "Next" button to jump to next page
- "Last" button to jump to last page of result
- "Exit" button to quit the function after enquiry

### 13.1.1 Container Details

Figure: Container Details



<Picture>

Table: Container Information

Field Name	Description	Value
Container No.	Container Number	
Status	Container Status	
Size/Type	Container Size / Type	
Owner	Owner Code	
EM Pool	Empty Container Pool	
S/O No.	Shipping Order Number	
Material	Container Material	
Max. GW	Maximum Gross Weight	
Last Temp Read	Latest Temperature Reading (For Reefer)	
Seal No.	Seal Number	
Dispatched Seal No.	Dispatched Seal Number	
Gate In Temp	Gate-In Temperature Reading (for Reefer)	
FSP	Free Storage Period	
Discharge Date/Time	Date Time in which the container is discharged from the vessel / barge	
Overdue Days	Number of days in which the container is overdue	
Yard Loc	Yard Location	
DT No.	Detention Number	
DU Content	Dutiable Goods Content	
Hold Cond	Hold Code	

Next Hold	Next Hold Code that will be added to the container after the present Hold Code is cleaned	
Damage Code	Damage Code	
Damage Remarks	User remarks on the condition of container if damage code exists	
Cargoworthy	If damage code exists, whether the container is still worthy to transport cargo: - Y: Can transport cargo - N: Cannot transport cargo	{Y, N}
Current Remarks	User remarks on general condition of the container	

**Table: Related Vessel Information**

Field Name	Description	Value
Vessel	Shipping Line Vessel Code	
Voyage	Shipping Line Vessel Voyage	
Job ID	Barge Job ID	
Vsl Name	Vessel Name	
Owner	Owner Code	
Status	Container Status	
POL	Port of Loading	
POD	Port of Discharge	
Block	Block Code	
T/S	Transshipment	
FD	Final Destination	
Stowage Position	Stowage Position (Storage Position of container on Vessel / Barge)	
GW/VGM	- GW: Container Gross Weight - VGM : Container VGM Weight	
VGM Source	VGM Source - Line - Terminal	{Line,Terminal}

**Table: Other Information**

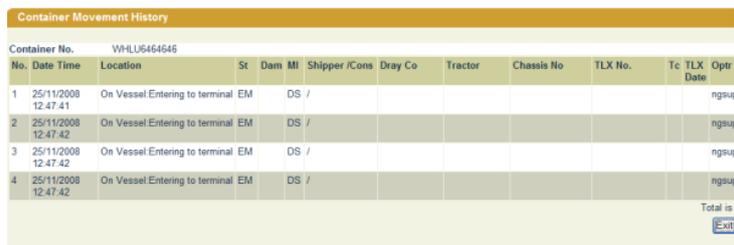
Field Name	Description	Value
Req Temp	Shipping Line Requested Temperature (for Reefer)	
RF Volt	Reefer Voltage	
Reefer Remarks	User remarks for the reefer condition of container	
Cargo Seal No.	Cargo Seal Number	
Shipment Remarks	User remarks on the shipment content of the container	
SP Code	Special Handling Code	
Equip Code	Equipment Code	
Ventilation (%)	Ventilation	
CFS Indicator	Cargo Freight Service Indicator Y: Less Container Load (LCL) N: Full Container Load (FCL)	{Y, N}

DT No.	Detention Number	
DU Permit No.	Dutiable Goods Permit Number	
SC Content	SC Content	
PC Permit No.	PC Permit Number	
Damage Code	Damage Code	
Damage Remarks	User remarks on the condition of container if damage code exists	
Cargoworthy	If damage code exists, whether the container is still worthy to transport cargo: - Y: Can transport cargo - N: Cannot transport cargo	{Y, N}
UN DG	United Nation Dangerous Goods Code	
IMDG	International Maritime Dangerous Goods Code	
Cat	Dangerous Goods Category specified by Hong Kong Dangerous goods Ordinance	
DG Content	DG Container Content	
DG Weight	DG Container Weight	
OL (Front)	Over-Length (Front)	
OL (Rear)	Over-Length (Rear)	
OH	Over-Height	
OW (Left)	Over-Weight (Left)	
OW (Right)	Over-Weight (Right)	

1. User can press:

- "Movement History" hyperlink to view the movements of the selected container

Figure: Container Movement History



Container Movement History												
Container No. WHLU5454646												
No.	Date Time	Location	St	Dam	MI	Shipper /Cons	Dray Co	Tractor	Chassis No	TLX No.	Tc TLX Date	Opr
1	25/11/2008 12:47:41	On Vessel Entering to terminal	EM		DS	/						ngsup
2	25/11/2008 12:47:42	On Vessel Entering to terminal	EM		DS	/						ngsup
3	25/11/2008 12:47:42	On Vessel Entering to terminal	EM		DS	/						ngsup
4	25/11/2008 12:47:42	On Vessel Entering to terminal	EM		DS	/						ngsup
Total is 4												Exit

<Picture>

Table: Container Movement History

Field Name	Description	Value
Container No.	Selected Container Number	
No.	Search Result Record Number	
Date Time	Date/Time in which the selected movement is carried out	DD/MM/YYYY hh:mm:ss
Location	Nature of the movement	
St	Container Status	

Dam	Damage Code	
MI	Movement Instruction	
Shipper /Cons	Shipper/Consignee	
Dray Co	Drayage Company Name	
Tractor	Tractor Number	
Chassis No	Chassis Number	
TLX No.	Contact Number	
Tc	N/A	
TLX Date	Tractor Registration Expiry Date	DD/MM/YYYY
Optr	Operator that carried out the movement	

- "Bundle Son" button to view the Bundle Son Container No. (available only for bundle container)

Figure: Bundle Son Container List



Bundle Son Container List	
Container No.	WHLU6464646
No.	Bundle Son Container No.
1	WHLU5555555
2	WHLU6666666
3	WHLU7777888
Total 3	
<input type="button" value="Exit"/>	

<Picture>

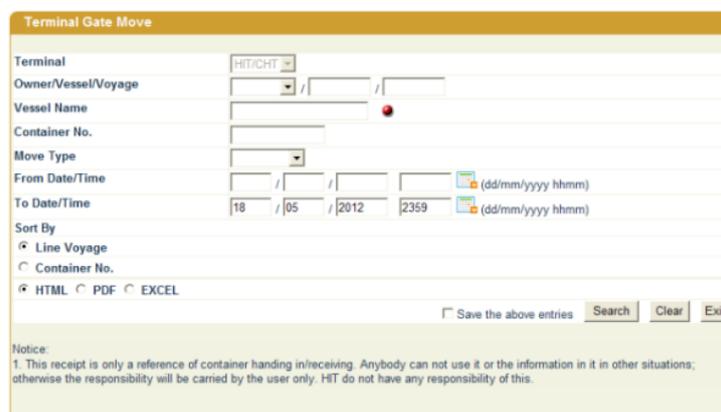
- "Exit" button to quit the function after enquiry

## 14. Terminal Gate Move

### 14.1 Enquiry

#### 14.1.1 "Enquiry" > "Terminal Gate Move"

Figure: Terminal Gate Move



Terminal Gate Move

Terminal: HIT/CHT

Owner/Vessel/Voyage: / /

Vessel Name: /

Container No.:

Move Type:

From Date/Time: / / (dd/mm/yyyy hhmm)

To Date/Time: 18 / 05 / 2012 2359 (dd/mm/yyyy hhmm)

Sort By:

Line Voyage

Container No.

HTML  PDF  EXCEL

Save the above entries

Notice:  
 1. This receipt is only a reference of container handing in/receiving. Anybody can not use it or the information in it in other situations; otherwise the responsibility will be carried by the user only. HIT do not have any responsibility of this.

<Picture>

Table:

Field Name	Description	Value
Terminal	Terminal [Default: HIT/CHT]	Read Only
Owner/Vessel/Voyage	Owner Code / Line Vessel Code / Line Voyage Code	
Container No.	Container Number	
Move Type	Movement Type	
- From Date/Time - To Date/Time	Date/Time Range of the Search Result	DD/MM/YYYY hhmm
Sort By	Select whether the Search Result is sorted by: - Line Voyage - Container No. [Default: Line Voyage]	
HTML/PDF/ EXCEL	Select whether the Search Result is delivered in: - HTML: viewable in browser - PDF: download as PDF - EXCEL: download as EXCEL [Default: HTML]	
Save the above entries	Whether system remember the setting of user to re-use next time [Default: Not Ticked]	

1. Select "Owner"
2. Press "Search" button
  - Fill in "Vsl/Voy"; **OR**
  - Fill in "Vessel Name" and press Red Dot to select Voyage
3. Press "Search" button to view Search Result (Total Number of records is listed above "Exit" button)

Figure: Terminal Gate Move Property Descriptions



The screenshot shows a 'Terminal Gate Move' window with the following details:

- Line: 1
- Line: APL
- APL CO. PTE LTD.
- EQWU418792
- Container No.: 32879639-8
- S/O No.: MB6079
- TID: BAFFE EXPRESS CO LIMITED
- Shipper Name: EXPEDITORS HONG KONG LTD
- Status: XF(G)
- Vsl: CMA CGM GEMINI
- CGM 163E
- HKHKG / SPQ LAX / SPQ
- Seal No.: SAN PEDRO CA US
- AH30319014
- VGM: 13160
- Gate In/Req. Temp:
- Remarks: IMDG=
- PERMIT NO.=
- DU CONTENT=
- Sp CODE=
- Inspection: (0 Dmg)
- Tractor In:
- Tractor Out:
- Gate In Terminal: HIT9

&lt;Picture&gt;

Table:

Field Name	Description	Value
Line	Line Code Line Name	
Container No.	Container Number	

Sz/Ty	Container Size/Type	
S/O No.	Shipping Order Number	
Shipper Name	Shipper Name	
Status	Container Status	
Vsl	Vessel Detail: - Vessel Name - Line Vessel Code / Line Voyage Code	
Seal No.	Seal Number	
Gate In/Req. Temp	Gate-In Temperature / Shipper Requested Temperature (for Reefer)	
GM/VGM	- GW: Container Gross Weight - VGM : Container VGM Weight	
Remarks	User Remarks	
IMDG	International Maritime Dangerous Code	
PERMIT NO.	Permit Number	
DU CONTENT	Dutiable Content	
Sp CODE	Special Handling Code	
Inspection	Gate Inspection for Damage	
Tractor In	Time which the tractor enters the Terminal	DD/MM/YYYY hh:mm:ss
Tractor Out	Time which the tractor exists the Terminal	DD/MM/YYYY hh:mm:ss
Gate In Terminal	Gate-In Terminal	

4 User can either:

- "First" button to jump to first page of result
- "Previous" button to jump to previous page
- "Next" button to jump to next page
- "Last" button to jump to last page of result
- "Exit" button to quit the function after enquiry

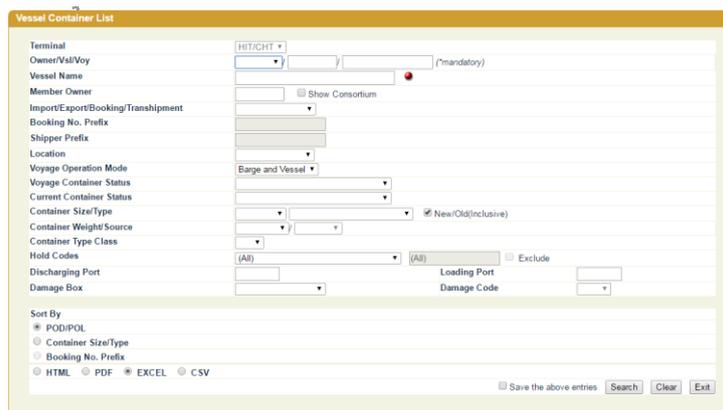
## 15. Vessel Container List

### 15.1 Enquiry

#### 15.1.1 "Enquiry" > "Vessel Container List"

This function allows user to view barge schedule and operation status. The schedule time is updated at 14:00 and 20:00 hours daily.

Figure: Vessel Container List



<Picture>

Table: Vessel Container List Property Descriptions

Field Name	Description	Value
Terminal	Terminal [Default: HIT/CHT]	Read Only
Owner/Vsl/Voy	Date user conduct the search [Default: Present Day]	
Vessel Name	Vessel Name	
Member Owner	Member Owner	
Show Consortium	Whether to include ALL Member Owner	
Import/Export/ Booking/Transshipment	Movement Type - Import: Inbound but include Transshipment Container(s) - Export: Outbound but include Transshipment Container(s) - Booking: XF and XM Container(s) - Transshipment: Transshipment Container(s)	
Booking No. Prefix	Booking Number Prefix	
Shipper Prefix	Shipper Prefix	
Location	Rough Location of Container - Y: In Yard - P: On Pier - B: On Board - PD: Pre-declared Container - O: Out Terminal	
Voyage Operation Mode	Whether system shows the name of the Barge OR Vessel: - Barge and Vessel: show BOTH Barge and Vessel. - Barge: show ONLY Barge, Vessel Name become blank. - Vessel: show ONLY Vessel, Barge Name become blank. [Default: Barge and Vessel]	
Voyage Container Status	Voyage Container Status	
Current Container Status	Current Container Status	
Container Size/Type	Container Size/Type	

Container Weight/Source	Container Weight - VGM - Non-VGM Source - Terminal - Line	
Container Type Class	Container Type Class	
Hold Codes	Search for container(s) with specified Hold Code(s) [Default: (ALL)]	
Discharging Port	Discharging Port	
Loading Port	Loading Port	
Damage Box	Damage Box	
Sort By	Select whether the Search Result is sort by (ascending): - POD/POL: Port of Discharge / Port of Loading - Container Size Type - Booking No. Prefix [Default: POD/POL]	
HTML/PDF/EXCEL/CSV	Select whether the Search Result is delivered in: - HTML: viewable in browser - PDF: download as PDF - EXCEL: download as EXCEL - CSV: download as CSV [Default: EXCEL]	
Save the above entries	Whether system remember the setting of user to re-use next time	

1. Select "Owner"
2. User can optionally either:
  - Fill in "Vsl/Voy"; **OR**
  - Fill in "Vessel Name" and press Red Dot to select Voyage
3. Selection of Hold Code:

Hold Codes	Exclude	Container Results
Blank	*	With or without hold codes
(With Hold Codes)	*	With hold codes
(With Hold Codes)	R	Without hold codes
PV, PI	*	Pending next vessel or Pending for instructions

4. Select "HTML"
5. Press "Search" button to view Search Result

Figure: Vessel Container List

Vessel Container List											
Terminal : HIT/CHT		Owner/Vsl/Voy : APL/CGM149W		Vessel Name : CMA CGM GEMINI		Service : USIE		Arrival Date : 20/12/2016 06:00:00		Load Port : Discharge Port :	
Voyage Container Status :		Current Container Status :		Hold Cond : VGM Ind :		Damage : Source :					
Location : Y - Yard		Shipment : Export		Size/Type : 22 /		Type Class :					
No.	Container No.	Owner Shipper Name	Voy St POL	Cur St POD	Sz/Sy ( Group ) Block	GW FD	In Terminal Time Seal No.	Out Terminal Time VGM Ind / Source	Y-Line	Hit4	Yard Loc
1	CMAU1385270 53287042-6	APL	OF	OF	22 / G1 ( 20 / GP )	18476	15/12/2016 10:05				
2	CMAU1388016 53287041-3	APL	OF	OF	22 / G1 ( 20 / GP )	18622	15/12/2016 14:58				
3	CMAU1541827 750106729-2	APL	OF	OF	22 / G1 ( 20 / GP )	27209	16/12/2016 08:45				
4	TRHU1506645 53014791-9	APL	OF	OF	22 / G1 ( 20 / GP )	18452	15/12/2016 15:08				
5	TRHU2031486 750106729-2	APL	OF	OF	22 / G1 ( 20 / GP )	27136	16/12/2016 08:35				
Size :		20HQ		40HQ		45'		53'		Grand Total	
Total :		5		0		0		0		5	

<Picture>

Search Criteria:

Please refer to Vessel Container List

Table: Search Result

Field Name	Description	Value
No.	Search Result Record Number	
Container No.	Container Number	
Owner	Owner Code	
Shipper Name	Shipper Name	
Voy St	Container Status	
POL	Port of Loading	
Cur St	Current Container Status	
POD	Port of Discharge	
Sz/Sy	Container Size/Type	
Block	Block Code	
GW	Container Gross Weight	
FD	Final Destination	
In Terminal Time	Gate-In Terminal Time: Date/Time in which container enters the terminal <b>EITHER</b> by tractor, vessel <b>OR</b> barge	DD/MM/YYYY hh:mm
Seal No.	Seal Number	
Out Terminal Time	Gate-In Terminal Time: Date/Time in which container exits the terminal <b>EITHER</b> by tractor, vessel <b>OR</b> barge	DD/MM/YYYY hh:mm
VGM Ind/Source	VGM Ind/Source VGM Ind : - Y: VGM - N: Non-VGM Source : - Line - Terminal	
Current Hold	Current Hold Code	
Yard Loc	Yard Location	

Table: Container Summary

Field Name	Description	Value
------------	-------------	-------

Size	Container Length - 20': 20' Container - 20' HQ: 20' High Cube Container - 40': 40' Container - 40' HQ: 40' High Cube Container - 45': 45' Container - 48': 48' Container - 53': 53' Container	
Total	Sum of Container(s) per Container Length	
Grand Total	Total Sum of <b>ALL</b> Container(s)	

6. User can either:

- Press "No." hyperlink to view Specific Vessel Container List
- Press "Container No." hyperlink to view Container Details
- "First" button to jump to first page of result
- "Previous" button to jump to previous page
- "Next" button to jump to next page
- "Last" button to jump to last page of result
- "Exit" button to quit the function after enquiry

### 15.1.1.1 Specific Vessel Container List

Figure: Vessel Container List



Vessel Container List			
Container No.	GLDU5238013	Owner	APL
Voyage Container Status	XF	Current Container Status	XF
Size/Type ( Group )	22 / G1 ( 20' / GP )	MV Type	O
Yard Location	APS		
Max GW	30000	GW	6000
Temp		Curr Hold	
In Terminal Time	26/04/2012 18:37	Out Terminal Time	
Shipper Name: HAMMAX (HONG KONG) LIMITED			
S/O No.	32212161-0		
Seal No.	APA3821462		
Remarks			
Vessel/Voyage	HNN/ 021E	Vessel Name	HYUNDAI NEW YORK
POL	HKG	POD	CNYTN
T/S		FD	USSPQ
OPT1		OPT2	Stowage
			OPT3
Sp Code			TS
Equip Code			BO
IMDG Code			
Damage Code		Damage Remarks	Cargoworthy
<a href="#">Exit</a>			

<Picture>

Table: Container Detail

Field Name	Description	Value
------------	-------------	-------

Container No.	Container Number	
Owner	Owner Code	
Voyage Container	Container Status	
Current Container Status	Current Container Status	
Size/Type	Movement Type	
MV Type	Movement Type	
Yard Location	Yard Location	
Max. GW	Maximum Container Gross Weight	
GW	Container Gross Weight	
Temp	Temperature (for Reefer)	
Curr Hold	Current Hold Code	
In Terminal Time	Gate-In Terminal Time	DD/MM/YYYY hh:mm
Out Terminal Time	Gate-Out Terminal Time	DD/MM/YYYY hh:mm

Table: Shipping Information

Field Name	Description	Value
Shipper Name	Shipper Name	
S/O No.	Shipping Order Number	
Seal No.	Seal Number	
Remarks	User Remarks	

Table: Vessel Information

Field Name	Description	Value
Vessel/Voyage	Line Vessel Code / Line Voyage Code	
Vessel Name	Vessel Name	
POL	Port of Loading	
POD	Port of Destination	
Block	Block Code	
T/S	Transshipment	
FD	Final Destination	
Stowage	Stowage Location	
OPT1	Optional Port 1	
OPT2	Optional Port 2	
OPT3	Optional Port 3	

Table: General Information

Field Name	Description	Value
SP Code	Special Handling Code	
Equip Code	Equipment Code	
IMDG Code	International Maritime Dangerous Goods Code	
Damage Code	Damage Code	
Damage Remarks	Damage Remarks	

Cargoworthy	If damage code exists, whether the container is still worthy to transport cargo: - Y: Can transport cargo - N: Cannot transport cargo	{Y, N}
-------------	---	--------

### 15.1.1.2 Container Details

Figure: Container Details



The screenshot shows a software interface for 'Container Details'. It includes sections for:
 

- Container Information:** Container No. (ECMU4187962), Status (XF), Size/Type (42' G1 / 40' GP), Owner (APL), EM Pool, S/O No. (230796258), Material (S), Max. GW (30000.0), Last Temp Read, Seal No. (AH30319014), Gate-In Date/Time (13/12/2016 21:15), Gate In Temp.
- Vessel Information:** Vessel Name (CMA CGM GEMINI), Yard Loc (HTS), DT No., DU Content, Hold Cond, Damage Code, Next Hold, Damage Remarks, Hold Port, Cargoworthy.
- Loading Table:** A table with columns: Vessel, Voyage, Job ID, Barge ID, Vtl Name, Democ, Status, POL, POD, Block, TIS, FD, Storage Position, WGM, WGM Source. Row 1: CGM, 163E, CMA CGM GEMINI, APL, XF, HRHKG, USLAX, USLAX, USSPD, 13160, Line.
- Other Fields:** Reg Temp, Cargo Seal No., Shipment Remarks, Sp Code, Empty Code, Ventilation (%), DT No., SC Content, Damage Code, Damage Remarks, Cargoworthy, DIM DG, IMDG, OLR(over), Cat, DG Content, DG Weight, OLR(over), OWR(Lift), OWR(Height).

<Picture>

Table: Container Information

Field Name	Description	Value
Container No.	Container Number	
Status	Container Status	
Size/Type	Container Size / Type	
Owner	Owner Code	
EM Pool	Empty Container Pool	
S/O No.	Shipping Order Number	
Material	Container Material	
Max. GW	Maximum Gross Weight	
Last Temp Read	Latest Temperature Reading (For Reefer)	
Seal No.	Seal Number	
Dispatched Seal No.	Dispatched Seal Number	
Gate In Temp	Gate-In Temperature Reading (for Reefer)	
FSP	Free Storage Period	
Discharge Date/Time	Date Time in which the container is discharged from the vessel / barge	
Overdue Days	Number of days in which the container is overdue	
Yard Loc	Yard Location	
DT No.	Detention Number	
DU Content	Dutiable Goods Content	
Hold Cond	Hold Code	
Next Hold	Next Hold Code that will be added to the container after the present Hold Code is cleaned	

Damage Code	Damage Code	
Damage Remarks	User remarks on the condition of container if damage code exists	
Cargoworthy	If damage code exists, whether the container is still worthy to transport cargo: - Y: Can transport cargo - N: Cannot transport cargo	{Y, N}
Current Remarks	User remarks on general condition of the container	

**Table: Related Vessel Information**

Field Name	Description	Value
Vessel	Shipping Line Vessel Code	
Voyage	Shipping Line Vessel Voyage	
Job ID	Barge Job ID	
Vsl Name	Vessel Name	
Owner	Owner Code	
Status	Container Status	
POL	Port of Loading	
POD	Port of Discharge	
Block	Block Code	
T/S	Transshipment	
FD	Final Destination	
Stowage Position	Stowage Position (Storage Position of container on Vessel / Barge)	
GW/VGM	- GW: Container Gross Weight - VGM : Container VGM Weight	
VGM Source	VGM Source - Line - Terminal	{Line,Terminal}

**Table: Other Information**

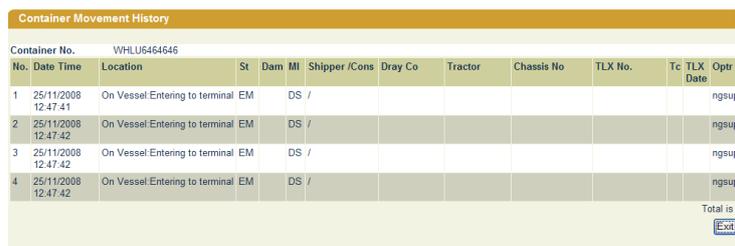
Field Name	Description	Value
Req Temp	Shipping Line Requested Temperature (for Reefer)	
RF Volt	Reefer Voltage	
Reefer Remarks	User remarks for the reefer condition of container	
Cargo Seal No.	Cargo Seal Number	
Shipment Remarks	User remarks on the shipment content of the container	
SP Code	Special Handling Code	
Equip Code	Equipment Code	
Ventilation (%)	Ventilation	
CFS Indicator	Cargo Freight Service Indicator Y: Less Container Load (LCL) N: Full Container Load (FCL)	{Y, N}
DT No.	Detention Number	
DU Permit No.	Dutiable Goods Permit Number	

SC Content	SC Content	
PC Permit No.	PC Permit Number	
Damage Code	Damage Code	
Damage Remarks	User remarks on the condition of container if damage code exists	
Cargoworthy	If damage code exists, whether the container is still worthy to transport cargo: - Y: Can transport cargo - N: Cannot transport cargo	{Y, N}
UN DG	United Nation Dangerous Goods Code	
IMDG	International Maritime Dangerous Goods Code	
Cat	Dangerous Goods Category specified by Hong Kong Dangerous goods Ordinance	
DG Content	DG Container Content	
DG Weight	DG Container Weight	
OL (Front)	Over-Length (Front)	
OL (Rear)	Over-Length (Rear)	
OH	Over-Height	
OW (Left)	Over-Weight (Left)	
OW (Right)	Over-Weight (Right)	

7. User can press:

- "Movement History" hyperlink to view the movements of the selected container

Figure: Container Movement History



Container Movement History												
Container No. WHLU64646												
No.	Date Time	Location	St	Dam	MI	Shipper /Cons	Dray Co	Tractor	Chassis No	TLX No.	Tc TLX Date	Optr
1	25/11/2008 12:47:41	On Vessel Entering to terminal	EM		DS /							ngsup
2	25/11/2008 12:47:42	On Vessel Entering to terminal	EM		DS /							ngsup
3	25/11/2008 12:47:42	On Vessel Entering to terminal	EM		DS /							ngsup
4	25/11/2008 12:47:42	On Vessel Entering to terminal	EM		DS /							ngsup
Total is 4												Exit

<Picture>

Table: Container Movement History Property Descriptions

Field Name	Description	Value
Container No.	Selected Container Number	
No.	Search Result Record Number	
Date Time	Search Result Record Number	DD/MM/YYYY hh:mm:ss
Location	Nature of the movement	
St	Container Status	
Dam	Damage Code	
MI	Movement Instruction	
Shipper /Cons	Shipper/Consignee	

Dray Co	Drayage Company Name	
Tractor	Tractor Number	
Chassis No	Chassis Number	
TLX No.	Contact Number	
Tc	N/A	
TLX Date	Tractor Registration Expiry Date	DD/MM/YYYY
Optr	Operator that carried out the movement	

- "Bundle Son" button to view the Bundle Son Container No. (available only for bundle container)

Figure: Bundle Son Container List



<Picture>

- "Exit" button to quit the function after enquiry

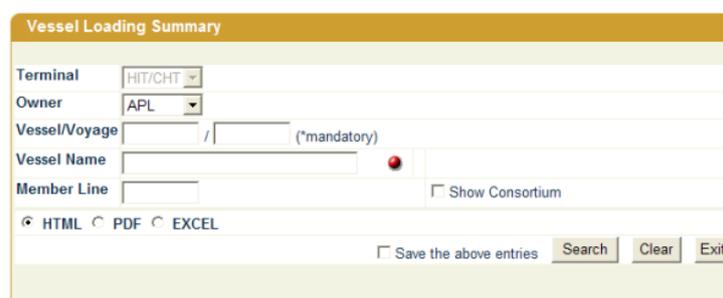
## 16. Vessel Loading Summary

### 16.1 Enquiry

#### 16.1.1 Enquiry > Vessel Loading Summary

This function allows user to have an overview of outbound container(s) of a specific voyage.

Figure: Vessel Loading Summary



<Picture>

Table: Vessel Loading Summary Property Descriptions

Field Name	Description	Value
Terminal	Terminal [Default: HIT/CHT]	Read Only

Owner	Owner Code	
Vessel/Voyage	Vessel/Voyage	
Vessel Name	Vessel Name	
Member Line	Member Line	
Show Consortium	Whether to include <b>ALL</b> the Member Line	
HTML/PDF/EXCEL	Select whether the Search Result is delivered in: - HTML: viewable in browser - PDF: download as PDF - EXCEL: download as EXCEL [Default: HTML]	
Save the above entries	Whether system remember the setting of user to re-use next time [Default: Not Ticked]	

1. Select "Owner"
2. User can either:
  - Fill in "Vessel/Voyage"; **OR**
  - Fill in "Vessel Name" and press Red Dot to search for voyage

Figure: Ve

SelectNo.	Vessel Name	Vessel/Voyage	ETA	ETB	ETD
1	APL ARABIA	ARA / 065E	2012-05-19 11:00:00	2012-05-19 13:00:00	2012-05-20 00:00:00
2	APL ARABIA	ARA / 063W	2012-02-18 10:00:00	2012-02-18 12:05:00	2012-02-19 01:45:00
3	APL ARABIA	ARA / 064E	2012-02-18 10:00:00	2012-02-18 12:05:00	2012-02-19 01:45:00
4	APL ARABIA	ARA / 062W	2011-11-19 10:30:00	2011-11-19 12:35:00	2011-11-19 23:15:00
5	APL ARABIA	ARA / 063E	2011-11-19 10:30:00	2011-11-19 12:35:00	2011-11-19 23:15:00

Total is 5

Confirm Exit

&lt;Picture&gt;

3. Press "Search" button

Figure: Vessel Loading Summary

POD/Block Type		Pre-declared				On Hand				On Hand (Hold)				On Board							
		20'	20'	40'	53'	20'	20'	40'	45'	53'	20'	20'	40'	45'	53'	20'	20'	40'	45'	53'	
		HQ	HQ			HQ	HQ			HQ	HQ			HQ	HQ						
CNWMN	Dry	-	-	-	-	1	-	3	3	-	-	-	-	-	-	-	-	-	-	-	-
	Active RF	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
	DU	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
	DG	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
	Sub Total	-	-	-	-	1	-	3	3	-	-	-	-	-	-	-	-	-	-	-	-
KRPLUS	Dry	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
	Active RF	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
	DU	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
	DG	2	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
	Sub Total	2	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Total	Dry	6	-	5	2	2	-	55	-	31	97	13	-	-	-	-	-	-	-	-	
	Active RF	-	-	-	-	-	-	-	-	3	-	-	-	-	-	-	-	-	-	-	
	DU	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
	DG	2	-	-	-	1	-	-	-	-	-	1	-	-	-	-	-	-	-	-	
Size :		20'	20'	40'	40'	40'	40'	45'	48'	53'	Grand Total										
Total :		65	-	-	-	38	-	102	-	15	-	220									

Total is 5

First Previous Next Last Exit

&lt;Picture&gt;

Table: Search Criteria

Field Name	Description	Value
Terminal	Terminal [Default: HIT/CHT]	Read Only
Owner	Owner Code	
ETA	Estimated Time to Arrival	DD/MM/YYYY hh:mm:ss
Vessel/Voyage	Line Vessel Code / Line Voyage Code	
ETB	Estimated Time to Berth	DD/MM/YYYY
Vessel Name	Vessel Name	
ETD	International Maritime Dangerous Code	DD/MM/YYYY
Member Line	Member Line of selected Voyage	

Table: Container List

Field Name	Description	Value
Container Location	Categorize by Container Location - Pre-declared: Container not in Yard yet. - On Hand: Container in Yard. - On Hand (Hold): Container in Yard but Held. - On Board: Container on Vessel	
Container Length	Container Length - 20': 20' Container - 20' HQ: 20' High Cube Container - 40': 40' Container - 40' HQ: 40' High Cube Container - 45': 45' Container - 48': 48' Container - 53': 53' Container	
POD / Block	Port of Discharge / Block Code	
Type	Container Type - Dry: General Purpose Container - Active RF: Active Reefer - DU: Dutiable Container - DG: Dangerous Goods Container - Sub Total: Sum of <b>ALL</b> Container Type	

Table: Summary

Field Name		

Size	Container Length - 20': 20' Container - 20' HQ: 20' High Cube Container - 40': 40' Container - 40' HQ: 40' High Cube Container - 45': 45' Container - 48': 48' Container - 53': 53' Container	
Total	Sum of Containers of <b>ALL</b> Port per Container Length	
Grand Total	Sum of <b>ALL</b> Containers	

4 User can press:

- "First" button to jump to first page of result
- "Previous" button to jump to previous page
- "Next" button to jump to next page
- "Last" button to jump to last page of result
- "Exit" button to quit the function after enquiry

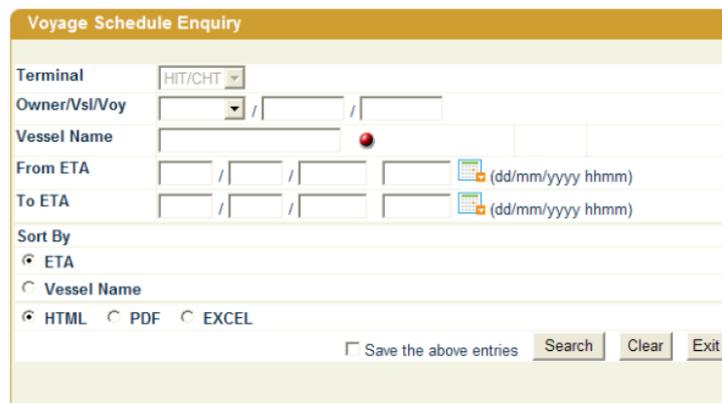
## 17. Voyage Schedule Enquiry

### 17.1 Enquiry

#### 17.1.1 Enquiry > "Voyage Schedule Enquiry"

This function allows user to view voyage schedule(s) and berth location(s).

Figure: Voyage Schedule Enquiry



<Picture>

Table: Voyage Schedule Enquiry Property Descriptions

Field Name	Description	Value
------------	-------------	-------

Terminal	Terminal [Default: HIT/CHT]	Read Only
Owner/Vsl/Voy	Owner Code / Line Vessel Code / Line Voyage Code	
Vessel Name	Vessel Name	
- From ETA - To ETA	ETA Date/Time Range	DD/MM/YYYY hhmm
Sort By	Select whether the Search Result is sort by (ascending): - ETA: Estimated Time to Arrival - Vessel Name: Vessel Name [Default: ETA]	
HTML/PDF/ EXCEL	Select whether the Search Result is delivered in: - HTML: viewable in browser - PDF: download as PDF - EXCEL: download as EXCEL [Default: HTML]	
Save the above entries	System records the current searching criteria, for user to enquiry again next time. (Memory will be deleted when CPLUS is closed) [Default: Not Ticked]	

1. Select "Owner"
2. User can optionally either:
  - Fill in "Vsl/Voy"; **OR**
  - Fill in "Vessel Name" and press Red Dot to select voyage
3. Press "Search" button to view Search Result:

Figure: Voyage Schedule Enquiry

Voyage Schedule Enquiry							
Terminal :		HIT/CHT					
Owner/Vsl/Voy :		APL / /					
From Date/Time :		To Date/Time :					
No.	Owner/Vsl/Voy	Vessel Name	Berth Sub Berth	ETA(Arrival) FCL Closing GP Closing	ETB(Berthing) FCL Expiry RF Closing	ETD(Departure) RF Expiry DG Closing	
1	<a href="#">APL / ONW / 95TW</a>	OOCL NEW YORK	5	04/08/2006 18:00 01/01/2006 17:00 01/01/2006 17:00	04/09/2006 20:18 11/09/2006 07:01 01/01/2006 17:00	05/08/2006 16:36 11/08/2006 07:01 01/01/2006 17:00	
2	<a href="#">APL / SDZ / 03SE</a>	SANDRA AZUL	5	09/08/2006 01:00 01/01/2006 23:00 01/01/2006 23:00	09/08/2006 13:30 15/09/2006 07:01 01/01/2006 23:00	09/08/2006 22:30 15/09/2006 07:01 01/01/2006 23:00	
3	<a href="#">APL / KYX / 00SE</a>	KYOTO EXPRESS	5	01/09/2006 03:30 01/01/2006 12:00 01/01/2006 12:00	01/09/2006 05:18 07/09/2006 07:01 01/01/2006 12:00	01/09/2006 22:12 07/09/2006 07:01 01/01/2006 12:00	
4	<a href="#">APL / SPQ / 1031</a>	APL SINGAPORE	10 W	09/09/2006 17:00 09/09/2006 15:00 09/09/2006 15:00	09/09/2006 20:18 16/09/2006 07:01 09/09/2006 15:00	10/09/2006 10:35 16/09/2006 07:01 09/09/2006 15:00	
5	<a href="#">APL / CYP / 13SE</a>	APL CYPRINE	10 W	11/09/2006 17:00 10/09/2006 17:00 10/09/2006 17:00	11/09/2006 18:40 18/09/2006 07:01 10/09/2006 17:00	12/09/2006 12:35 18/09/2006 07:01 10/09/2006 17:00	
6	<a href="#">APL / CYP / 140W</a>	APL CYPRINE	10 W	11/09/2006 17:00 10/09/2006 17:00 10/09/2006 17:00	11/09/2006 18:40 18/09/2006 07:01 10/09/2006 17:00	12/09/2006 12:35 18/09/2006 07:01 10/09/2006 17:00	
7	<a href="#">APL / KAT / 09ZE</a>	KATSURAGI	5	04/10/2006 18:00 01/01/2006 23:00 01/01/2006 23:00	04/10/2006 19:36 10/10/2006 07:01 01/01/2006 23:00	05/10/2006 06:12 10/10/2006 07:01 01/01/2006 23:00	
8	<a href="#">APL / PUC / 27ZW</a>	CMA CGM PUCCINI	14	22/10/2006 20:00 21/10/2006 18:00 21/10/2006 18:00	22/10/2006 21:30 29/10/2006 07:01 21/10/2006 18:00	23/10/2006 18:24 29/10/2006 07:01 21/10/2006 18:00	
9	<a href="#">APL / COR / 14RW</a>	APL CORAL	4	01/01/2007 11:00 29/12/2007 17:00 29/12/2007 17:00	01/01/2007 19:00 29/12/2007 17:00 29/12/2007 17:00	01/01/2007 23:30 29/12/2007 17:00 29/12/2007 17:00	
10	<a href="#">APL / AGA / 13RW</a>	APL AGATE	9 S	24/01/2007 05:00 21/01/2007 17:00 21/01/2007 17:00	24/01/2007 06:50 30/01/2007 07:01 21/01/2007 17:00	24/01/2007 17:15 30/01/2007 07:01 21/01/2007 17:00	
							Total is 515
Vessels with ETB and ETD date only are yet to be scheduled.							
<a href="#">First</a> <a href="#">Previous</a> <a href="#">Next</a> <a href="#">Last</a> <a href="#">Exit</a>							

&lt;Picture&gt;

Table: Search Criteria

Field Name	Description	Value
Terminal	Terminal [Default: HIT/CHT]	Read Only
Owner/Vsl/Voy	Owner Code	
From Date/Time To Date/Time	Estimated Time to Arrival	DD/MM/YYYY hh:mm:ss

Table: Search Result

Field Name	Description	Value
No.	Container Number	
Owner/Vsl/Voy	Owner Code / Line Vessel Code / Line Voyage Code	
Vessel Name	Port of Discharge / Block Code	
Berth	Berth ID	
Sub Berth	Sub Berth ID	
ETA(Arrival)	Estimated Time to Arrival	DD/MM/YYYY hh:mm
FCL Closing	Full Container Load Closing Time	DD/MM/YYYY hh:mm
GP Closing	General Purpose Closing Time	DD/MM/YYYY hh:mm
ETB (Berthing)	Estimated Time to Berth	DD/MM/YYYY hh:mm
FCL Expiry	Full Container Load Expiry	DD/MM/YYYY hh:mm
RF Closing	Reefer Container Closing Time	DD/MM/YYYY hh:mm
ETD (Departure)	Estimated Time to Departure	DD/MM/YYYY hh:mm
RF Expiry	Reefer Container Expiry Date	DD/MM/YYYY hh:mm
DG Closing	Dangerous Goods Closing	DD/MM/YYYY hh:mm

4 User can either:

- Press "Owner/Vsl/Voy" hyperlink to view Voyage Ports setting for the particular voyage
- "First" button to jump to first page of result
- "Previous" button to jump to previous page
- "Next" button to jump to next page
- "Last" button to jump to last page of result
- "Exit" button to quit the function after enquiry

#### 17.1.1.1 Voyage Ports

Figure: Voyage Ports

Voyage Ports				
Terminal :	HIT/CHT			
Owner :	APL			
Vessel/Voyage :	ONW / 061W			
POD/Block Code :				
No.	Line Code	TML Port Code	Tml Port Name	Port Closing Date Time
1		SGSIN	SINGAPORE	
2		FRLEH	LE HAVRE	
3		NLAMS	AMSTERDAM	
4		DEHAM	HAMBURG	
5		BEANR	ANTWERP(ANTWERPEN)	
6		GBSOU	SOUTHAMPTON	
7		ITGIT	GIOIA TAURO	
8		EGPSD	PORT SAID	
9		SAJED	JEDDAH	
10		AEJEA	JEBEL ALI	
				Total is 13
				<input type="button" value="First"/> <input type="button" value="Previous"/> <input type="button" value="Next"/> <input type="button" value="Last"/> <input type="button" value="Exit"/>

&lt;Picture&gt;

Table: Search Criteria

Field Name	Description	Value
Terminal	Terminal [Default: HIT/CHT]	Read Only
Owner	Owner Code	
Vessel/Voyage	Line Vessel Code / Line Voyage Code	
POD/Block Code	Port of Discharge / Block Code	

Table: Search Result

Field Name	Description	Value
No.	Container Number	
Line Code	Line Port Code (if mapping is assigned, user can refer to "CPLUS" > "Enquiry" > "Port Mapping")	
TML Port Code	Terminal Port Code	
TML Port Name	Terminal Port Name	
Port Closing Date Time	Port Closing Date Time	DD/MM/YYYY hh:mm

For current datetime < ETB, then ETB = ETD = null. Otherwise, display ETB and ETD as that in nGen. (N14454A)

Scenario: User specify 12 hours and current datetime is 11-Nov-10 11:00:00

NO.	nGen ETB	nGen ETD	C+ ETB Date Time	C+ ETD Date Time
1	11-Nov-10 09:00:00	12-Nov-10 09:00	11-Nov-10 09:00	12-Nov-10 09:00
2	11-Nov-10 22:59:00	12-Nov-10 14:00	11-Nov-10 22:59	12-Nov-10 14:00
3	11-Nov-10 23:00:00	12-Nov-10 23:00	11-Nov-10 23:00	12-Nov-10 23:00
4	11-Nov-10 23:00:05	12-Nov-10 05:00	11-Nov-10	12-Nov-10
5	11-Nov-10 23:30:00	12-Nov-10 20:00	11-Nov-10	12-Nov-10
6	12-Nov-10 05:00:00	13-Nov-10 06:00	12-Nov-10	13-Nov-10

## 17.2 Settings for display Voyage Schedule

- Voyage schedule refers to nGen real time
  - if selected, C+ voyage schedule always refer to nGen real time information
- Voyage schedule image refers to 18:00 image
  - if selected, C+ voyage schedule always refer to nGen pre-exported image. Image will be generated by scheduled job per time defined.
- Voyage schedule under maintenance
  - if selected, C+ will display message as defined by user in the text box.