

Customer
User Guide



VBS
Statutory



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1 ABOUT THE VBS STATUTORY MODULE

The VBS X-Ray Module allows nominated x-ray carriers to book x-ray container movement runs as follows.

- TERM-X: from the terminal to the x-ray facility; pick up containers from terminal and drop off at the x-ray facility for x-ray.
- X-TERM: from the x-ray facility to the terminal; pick up containers from x-ray facility and return them to the terminal after x-ray.

1.1 X-Ray Facts

X-Ray bookings are not displayed in the **VBS Booking View**, **Edit** or **Swap** screen.

X-Ray bookings cannot be searched in the **Booking Search** or the **Booking History** screen.

A container subjected to x-ray will be displayed with the appropriate HELD/CLEAR status, based on the HOLDS received for the container such as Line, Customs, AQIS and Other Holds.

1.1.1 What can the carrier who made the original booking see?

The original VBS timeslot booking for which the x-ray run has been scheduled can still be viewed, edited, listed in the VBS booking screens as normal, but will be displayed with the appropriate HOLD/CLEAR status (base on the Line, Customs, AQIS and Terminal Hold). Should there be any HOLDS on the container, it will be displayed with a hold status of HELD.




2 HOW TO ...

2.1 How to get access to the Statutory module

Permission from the terminal is required for the Statutory Module of the VBS. Contact the 1-Stop Helpdesk on 1300 881 055 for more information.

2.2 How to book an x-ray slot

Select the '**X-Ray Run**' link from the main terminal menu on the side. This will display the **X-Ray Run** screen.

Time Slot Date: 05/04/2011  Search

Select the '**Time Slot Date**' to specify the date that you would like to make a x-ray booking for.

Click the '**Search**' button. This will display a list of available containers in the appropriate X-Term and Term-X data grid. Each grid shows four slots on the truck and allows the user to select a container for each slot on the truck.

2.2.1 X-TERM section

The X-Term grid shows the containers that are in the x-ray facility and are required to be picked up and returned to the terminal. Please refer to the data definition in 'Information description' (below) for a description of each column in this grid.

2.2.2 TERM-X section

This section shows a list of containers that are in the terminal and are required to be picked up and sent to the X-Ray facility. Please refer to the data definition in 'Information description' (below) for a description of each column in this grid.



X-TERM							
Position	Ref.	Cont.	Llyd#	Vsl/Voy	ISO Weight	Door	
1		Select				Any	
2		Select				Any	
3		Select				Any	
4		Select				Any	

TERM-X							
Position	Ref.	Cont.	Llyd#	Vsl/Voy	ISO Weight	Door	
1			9330721	0325	4500 25.90	Any	
2			9304978	11025	2200 5.50	Any	
3			9330721	0325	2200 6.00	Any	
4			9330721	0325	2200 4.80	Any	

Time Zone: BAT: Rego: Run:

In the appropriate section (X-Term, Term-X) complete the following fields.

- Select the container(s) from the 'Cont' drop down list. This will populate the values in the columns for the selected container.
- Select the 'Door'.
- Select a 'Time Zone' of when the truck run will occur.
- Add the BAT number, if your terminal requires it.
- Enter a Truck Registration Number in 'Rego' field.

Click the **'Save'** button to proceed with the x-ray run booking. This will generate the booking and manifest message to the terminal.

A PIN and Movement No will be generated and will be displayed at the bottom of the screen.

These x-ray run bookings can be viewed in the **X-Ray Run List** screen.

2.2.3 Booking rules

The total length size of containers in a truck cannot exceed a total of 80 feet. For example, no more than four 20' Containers, or two 40' Containers can be selected on either side.

There are no restrictions on the number of bookings that can be made for a particular time zone.



2.2.4 Information description

The following is a description of each field and column on the screen.

Field Name	Descriptions
X-Term section	
Position	The position of the container in the truck. Position values are: 1, 2, 3, 4.
Ref	This is the VBS Booking Reference Number which is generated after the x-ray run booking has been created.
Cont.	A pipe-delimited drop-down list of all x-ray containers and their details. Details include Container Number, ISO size, Weight, Commodity code, Type (Import/Export/Transship) and Urgency flag.
Llyd#	Lloyds number associated with x-ray container
Vsl/Voy	Voyage number associated with x-ray container.
ISO	ISO Code associated with x-ray container.
Weight	Weight associated with x-ray container.
Door	The door facing of the container. Mandatory depending on the Global parameter 35 (Is Door Facing and Box Position required for Truck Movement for Imports).
Term-X section	
Position	The position of the container in the truck Position Values are: 1, 2, 3, 4.
Ref	This is the VBS Booking Reference Number which is generated after the x-ray run booking has been created.



Field Name	Descriptions
Cont.	<p>A pipe-delimited drop-down list of all x-ray containers and its details. Details include *Vessel Arrival Date, Container Number, ISO size, Weight, Commodity code, Type (Import/Export/Transship) and Urgency flag.</p> <p>*If the arrival date is available in the Bayplan for the vessel, VBS will display the date on this list.</p> <p>Depending on what the CTO has configured, 2 additional entries are also displayed 'TBA 2' (20' container) and 'TBA 4' (40' container). This allows the carrier to manifest without allocating a container number and a way to advise the terminal that they are available to pick up any x-ray container of a particular size.</p>
Llyd#	Lloyds number associated with x-ray container
Vsl/Voy	Voyage number associated with x-ray container.
Yard	<p>Yard position indicates which area the box is to be picked up from.</p> <p>When the user selects a container in T-X section, VBS will call a web service to Patrick and display the Yard Block on the screen.</p>
ISO	ISO Code associated with x-ray container.
Weight	Weight associated with x-ray container.
Door	The door facing of the container
Truck Details section	
Truck Rego	<p>Mandatory</p> <p>Length <= 7 (truncates to 6 when data is sent to certain terminals)</p>
BAT	The BAT number on the truck.



Field Name	Descriptions
PIN	On saving, this value is automatically generated.
Movement No	On saving, this value is automatically generated. Relevant for certain terminals only. This is the lowest booking reference number of the container in the x-ray run booking.



2.3 How to use the X-Ray Run List page

The **X-Ray Run List** page shows all the x-ray run bookings that have been made. It also allows the carrier to undo current and future x-ray bookings.

2.3.1 Searching the list

Select '**X-Ray Run List**' link from the main terminal menu on the side of the page. This will display the **X-Ray Run List** screen.

- Select the 'Time Slot Date' for the x-ray bookings you would like to view.
- If required, select a 'Time Zone' for the x-ray bookings.

Click on the '**Search**' button. This will return with a list of x-ray bookings that match your search criteria. For a description of each column, refer to the '[Information description](#)' section.

Ref.	Zone	Run Date	Rego	Bat	Run	Status	Gate In Time	Call up Board Time	Gate Out Time	Containers
172742	5	17/03/2011	XAG81QO	CU4	193	OK	17/03/2011 05:38		17/03/2011 06:00	T-X: CPSU6436930 APZU4299624 X-T:
172743	5	17/03/2011	XBD28DO	CU1	194	OK	17/03/2011 05:34			T-X: CRXU2102838 CAIU2048495 X-T:
172745	5	17/03/2011	XAG83QO	CU0	196	OK	17/03/2011 05:36		17/03/2011 05:55	T-X: CCLU3764977 CCLU2826478 APHU6848989 X-T:
172748	6	17/03/2011	XBD29DO	CU8	197	OK	17/03/2011 06:46		17/03/2011 07:24	T-X: SUDU6799341 X-T:



2.4 How to cancel the X-Ray Run booking

Search for the x-ray run booking.

From the x-ray run list results, click on the 'Ref' link.

If your terminal does not record BAT numbers, your screen will look like this.

Ref.	Zone	Run Date	Rego	PIN	Movement	Status	Gate In Time	Call up Board Time	Gate Out Time	Containers
172739	5	17/03/2011	AG82QO	66177	17058949	OK	17/03/2011 05:12	17/03/2011 05:13	17/03/2011 05:29	T-X: MSKU2086586 MSKU2807770 X-T:
172740	5	17/03/2011	BD27DO	26111	17059106	OK	17/03/2011 05:12	17/03/2011 05:13	17/03/2011 05:47	T-X: MSCU6102665 TRLU8633023 X-T:
172746	5	17/03/2011	BB17AV	14896	17059885	OK	17/03/2011 05:35	17/03/2011 05:36	17/03/2011 06:03	T-X: MSCU3413067 MSCU7110006 X-T:

If your terminal does record BAT numbers, your screen will look like this.

Ref.	Zone	Run Date	Rego	Bat	Run	Status	Gate In Time	Call up Board Time	Gate Out Time	Containers
172895	13	18/03/2011	XAG81QO	CU4	259	OK	18/03/2011 13:15		18/03/2011 14:57	T-X: FSCU9543688 STXU4500758 X-T: HLXU3032132 OOLU6403309
172896	13	18/03/2011	XAG83QO	CU0	260	OK				T-X: X-T: HDMU6413750
172897	13	18/03/2011	XBD27DO	CU7	261	OK	18/03/2011 13:39		18/03/2011 14:59	T-X: FCIU3456329 STXU4538007 X-T:
172901	14	18/03/2011	XBD28DO	CU1	263	OK	18/03/2011 14:51		18/03/2011 15:04	T-X: CPSU1721107 XINU1118344 X-T:
172906	15	18/03/2011	XBD28DO	CU1	266	OK	18/03/2011 15:43		18/03/2011 16:02	T-X: X-T: CPSU1721107 XINU1118344

This will bring up the **X-Ray Run** screen with the details of the x-ray run.

X-TERM

Position	Ref.	Cont.	Llyd#	Vsl/Voy	ISO Weight	Door
1	17E551176	HLXU3174646 2210 6.30 GEN IMP 209	9481520	1006	2210	Any
2		Select				Any
3		Select				Any
4		Select				Any

TERM-X

Position	Ref.	Cont.	Llyd#	Vsl/Voy	ISO Weight	Door
1	17I296737	CRXU9943410 4500 7.20 GEN IMP 75	9304978	1102S	4500	Any
2		Select				Any
3		Select				Any
4		Select				Any

Time Zone: BAT: Rego: Run: 551

[Undo Movement](#)

Click on '**Undo Movement**' to cancel the x-ray run booking.



2.4.1 Booking rules

The carrier can 'undo' an x-ray run booking only if the time zone of the x-ray booking has not passed.

Terminals can undo x-ray movements without time zone limitation.

2.4.2 Information description

The following is a description of each field and column on the screen.

Field Name	Descriptions
X-Ray Run List screen	
Ref	This is the Manifest number
Zone	The time zone that the x-ray run booking was made for
Run Date	The date that the x-ray run booking was made for
Rego	Truck registration number
BAT	Bat number used for certain terminals to associated to Truck Registration number.
PIN	PIN which is automatically generated when an x-ray run booking is made.
Movement	The movement number which is automatically generated when a x-ray run booking is made. This is normally the lowest vbs booking reference number of the container in the x-ray run booking.
Status	For some terminals, this will always display as 'OK'
Gate-In Time	Date and time when the truck entered the terminal.
Call up Board time	Date and time the details were shown on the Call up Board for the truck.



Field Name	Descriptions
Gate Out Time	Date and time the truck left the terminal.
Containers	Shows which containers that were manifested in the x-ray run booking (T-X and X-T).



3 WHERE TO GET HELP

Help is available:

- from the FAQs in the 'Help' tab of our website <http://www.1-stop.biz> ;
- by email to helpdesk@1-stop.biz; and
- from 1-Stop Helpdesk on 1300 881 055.