



eModal PreGate MTO Guide

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Terminal Operator View

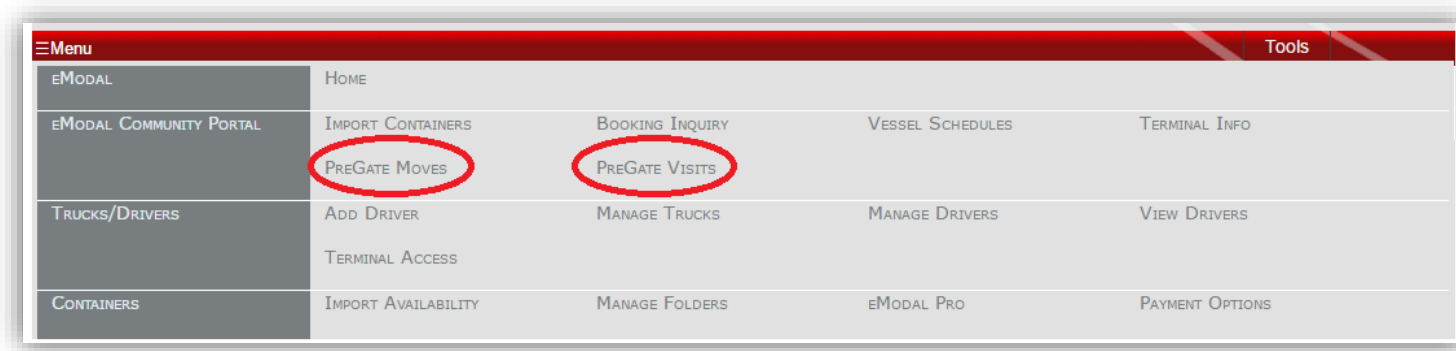
The Marine Terminal Operator (MTO) profile menu consists of a PreGate view in **“PREGATE MOVES”** or **“PREGATE VISITS”** within the eModal Community Portal group, for quick visibility to PreGates. Then an administration group screens for managing slots, yard profiles, rules, and filters, under the group **“PREGATE”**

Menu		Tools		
eMODAL	HOME			
eMODAL COMMUNITY PORTAL	IMPORT CONTAINERS	BOOKING INQUIRY	VESSEL SCHEDULES	TERMINAL INFO
	PREGATE MOVES	PREGATE VISITS		
TRUCKS/DRIVERS	ADD DRIVER	MANAGE TRUCKS	MANAGE DRIVERS	VIEW DRIVERS
	TERMINAL ACCESS			
CONTAINERS	IMPORT AVAILABILITY	MANAGE FOLDERS	eMODAL PRO	PAYMENT OPTIONS
	PAY FEES	PAYMENT HISTORY	CREDIT BALANCE	
PRE GATE	VIEW SLOT SCHEDULE	MOVES LOOKUP	PRE GATE AVAILABILITY	AVAILABILITY TRUCKER
	PRE GATE LOOKUP	SLOT SCHEDULE	SLOT PROFILE	SLOT FILTER MANAGER
	SLOT FILTER USAGE	YARD PROFILE MANAGEMENT	RULES MANAGER	AUDIT LOG
RFID	RFID SUMMARY	BUY RFID TAGS	PAYMENT HISTORY	MANAGE RFID
	RFID STATUS	PROBLEM MESSAGE		
CHASSIS	CHASSIS REGISTRATION	PRE-AUTHORIZATION	MOVE HISTORY	CHASSIS INVOICE

All users with terminal operator access will have rights to view any of these menu items.

1. PreGate Moves or PreGate Visits

To access the PreGate System, you now have the option to view PreGates by



Move – Menu > eCP (eModal Community Portal) > PreGate Moves

Visit - Menu > eCP (eModal Community Portal) > PreGate Visits

My Gate Moves will display each of your moves individually by move type (i.e. Pick Import, Drop Export, Pick Empty, etc.)


Truck Visit will display a visit per line, and then all moves under that visit.

1.1 PreGate Moves / My Gate Moves

Once entered into the PreGate Moves, the terminal will be directed to the My Gate Moves screen. By default, the My Gate Moves screen will display in compressed mode with all of the trucker’s PreGate moves filtered on current date or greater, and will display for your terminal. To expand the view, click on the “+” sign to the left of the individual move. If you have a dual move of example Drop Empty and Pick Import on one ticket, then you will see one line for the Drop Empty, and one line for the Pick Full, with both lines displaying the same Ticket number.

My Gate Moves								
Export To Excel: <input type="button" value="Export"/>								
<input type="text" value="Search"/> <input type="button" value="Clear Search"/> <input type="button" value="Sort"/> <input type="button" value="Clear Sort"/>								
Edit	Ticket#	Status	Line	Visit Date	Slot	Move Type	Container#	Ref#
+	B58-0617-00502	CONFIRMED	NYKS	2016-06-17	00:00:00 - 23:59:00	DROP EXPORT		6055732450
+	B58-0617-00503	ERROR	MAEU	2016-06-17	11:00:00 - 12:00:00	PICK IMPORT	MRKU2139365	
+	B58-0617-00504	ERROR	HJSC	2016-06-17	13:00:00 - 14:00:00	PICK IMPORT	CAIU2532405	
+	B58-0617-00505	ERROR	HJSC	2016-06-17	10:00:00 - 11:00:00	PICK IMPORT	CAIU2578535	
+	B58-0617-00506	ERROR	HLCU	2016-06-17	09:00:00 - 10:00:00	PICK IMPORT	BSIU2253833	
+	B58-0617-00507	ERROR	HJSC	2016-06-17	07:00:00 - 08:00:00	PICK IMPORT	BSIU9159243	
+	B58-0617-00508	ERROR	HJSC	2016-06-17	09:00:00 - 10:00:00	PICK IMPORT	BSIU9237900	
+	B58-0617-00509	ERROR		2016-06-17	07:00:00 - 08:00:00	PICK IMPORT	BMOU5761961	
+	N/A	CANCELED	EGLV	2016-06-17	07:00:00 - 09:00:00	PICK IMPORT	TEMP7251970	
+	N/A	CONFIRMED	HJSC	2016-06-17	09:00:00 - 11:00:00	PICK IMPORT	TEMU7514985	
+	N/A	CONFIRMED	EGLV	2016-06-24	11:00:00 - 13:00:00	PICK IMPORT	TEMP1081939	
+	N/A	CONFIRMED	EGLV	2016-06-24	07:00:00 - 09:00:00	PICK IMPORT	TEMP7251970	
+	N/A	CONFIRMED	EGLV	2016-06-16	10:00:00 - 11:00:00	DROP EXPORT	EISU3421560	60009380

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My Gate Moves

Export To Excel:

Edit	Ticket#	Status	Line	Visit Date	Slot	Move Type	Container#	Ref#					
+	B58-0617-00502	CONFIRMED	NYKS	2016-06-17	00:00:00 - 23:59:00	DROP EXPORT		6055732450					
+	B58-0617-00503	ERROR	MAEU	2016-06-17	11:00:00 - 12:00:00	PICK IMPORT	MRKU2139365						
-	B58-0617-00504	ERROR	HJSC	2016-06-17	13:00:00 - 14:00:00	PICK IMPORT	CAIU2532405						
	Truck Plate	ISO 22F0	Terminal B58	Area 2054	Block G	Chassis	Own N	Seal(S)	ExtMoveRef	ExtVisitRef	Trucker LoneStar Transportation Inc. TX	Cancel By	Last Modified Date 2016-06-16 06:44
+	B58-0617-00505	ERROR	HJSC	2016-06-17	10:00:00 - 11:00:00	PICK IMPORT	CAIU2578535						
+	B58-0617-00506	ERROR	HLCU	2016-06-17	09:00:00 - 10:00:00	PICK IMPORT	BSIU2253833						
+	B58-0617-00507	ERROR	HJSC	2016-06-17	07:00:00 - 08:00:00	PICK IMPORT	BSIU9159243						
+	B58-0617-00508	ERROR	HJSC	2016-06-17	09:00:00 - 10:00:00	PICK IMPORT	BSIU9237900						

Clicking the “+” sign display further information related to the move.

The user can perform single ascending/descending sorting of columns by clicking on the column title and the ▼ or ▲ icons will change to indicate sort order. To perform advanced/multiple searches, see next section.

1.2 Advanced Search Filtering

Once entered into the PreGate Visits, the terminal will be directed to the Truck Visit screen. By default, the Truck Visit screen will display all of the trucker's PreGate visits in expanded mode for the current date or greater, and will display for your terminal. To collapse the view, click on the "-" sign to the left of the individual visit, or on top to compress all. You can then click again on "+" to expand individually or all. Each visit ticket will expand to show you all of the moves under that visit ticket.

Truck Visit

Export To Excel:

Search

-		Edit	Ticket#	Visit Date	Slot	Terminal	Truck Plate	Driver Name					
-			B58-0617-00505	2016-06-17	10:00:00 - 11:00:00	OICT	001						
Move Type	Status	Slot	Line	Container#	Ref#	ISO	Area	Block	Chassis	Own	ExtMoveRef	ExtVisitRef	
PICK IMPORT	ERROR	10:00:00 - 11:00:00	HJSC	CAIU2578535		ZZR0	2954	G		No			
Trucker	Cancel By	Last Modified Date	Seal(S)										
LoneStar Transportation Inc. TX		2016-06-16 06:52											
-			B58-0617-00502	2016-06-17	00:00:00 - 23:59:59	OICT							
Move Type	Status	Slot	Line	Container#	Ref#	ISO	Area	Block	Chassis	Own	ExtMoveRef	ExtVisitRef	
DROP EXPORT	CONFIRMED	00:00:00 - 23:59:00	NYKS		6055732450	40DH		G		No			
Trucker	Cancel By	Last Modified Date	Seal(S)										
(OT) Okusono Transportation, Inc.		2016-06-13 11:33											
-			B58-0617-00509	2016-06-17	07:00:00 - 08:00:00	OICT	Test						
Move Type	Status	Slot	Line	Container#	Ref#	ISO	Area	Block	Chassis	Own	ExtMoveRef	ExtVisitRef	
PICK IMPORT	ERROR	07:00:00 - 08:00:00		BMOU5761961						No			
Trucker	Cancel By	Last Modified Date	Seal(S)										
LoneStar Transportation Inc. TX		2016-06-16 07:00											
-			B58-0617-00508	2016-06-17	09:00:00 - 10:00:00	OICT	003						
Move Type	Status	Slot	Line	Container#	Ref#	ISO	Area	Block	Chassis	Own	ExtMoveRef	ExtVisitRef	
PICK IMPORT	ERROR	09:00:00 - 10:00:00	HJSC	BSIU9237900		4400	6001	G		No			

Truck Visit

Search

Export To Excel: All Page

Sort

	Edit	Ticket	Visit Date	Slot	Terminal	Truck Plate	Driver Name
+		B58-0617-00505	2016-06-17	10:00:00 - 11:00:00	OICT	001	
+		B58-0617-00502	2016-06-17	00:00:00 - 23:59:59	OICT		
+		B58-0617-00509	2016-06-17	07:00:00 - 08:00:00	OICT	Test	
+		B58-0617-00508	2016-06-17	09:00:00 - 10:00:00	OICT	003	
+		B58-0617-00503	2016-06-17	11:00:00 - 12:00:00	OICT	Test913	Heather Gonz
+		B58-0617-00506	2016-06-17	09:00:00 - 10:00:00	OICT	004	
+		B58-0617-00507	2016-06-17	07:00:00 - 08:00:00	OICT	002	
+		B58-0617-00504	2016-06-17	13:00:00 - 14:00:00	OICT		
+		N/A	ETSLAX-0624-00140	2016-06-24	07:00:00 - 09:00:00	Everport Terminal - Los Angeles	
+		N/A	ETSLAX-0617-00142	2016-06-17	11:00:00 - 13:00:00	Everport Terminal - Los Angeles	
+		N/A	ETSLAX-0617-00141	2016-06-17	09:00:00 - 11:00:00	Everport Terminal - Los Angeles	
+		N/A	ETSLAX-0624-00139	2016-06-24	11:00:00 - 13:00:00	Everport Terminal - Los Angeles	
+		N/A	VITNIT-0616-00661	2016-06-16	10:00:00 - 11:00:00	VIT-NIT	XA16713

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Total Count: 13

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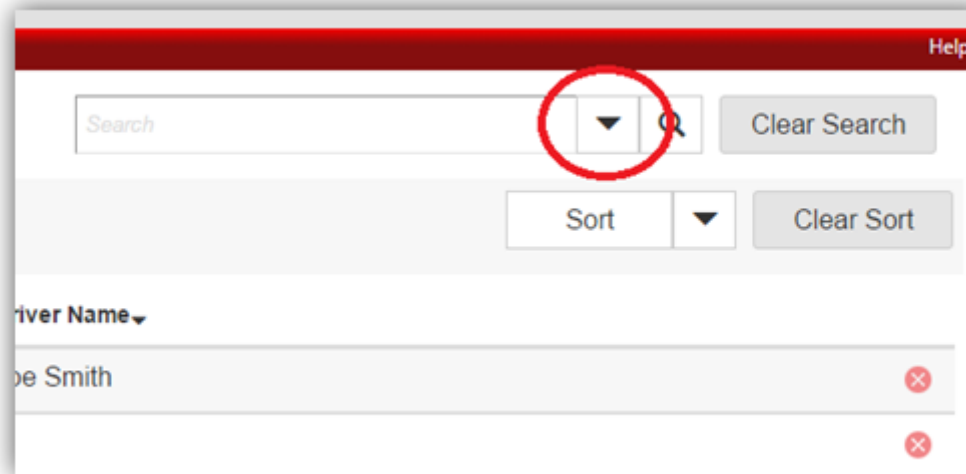
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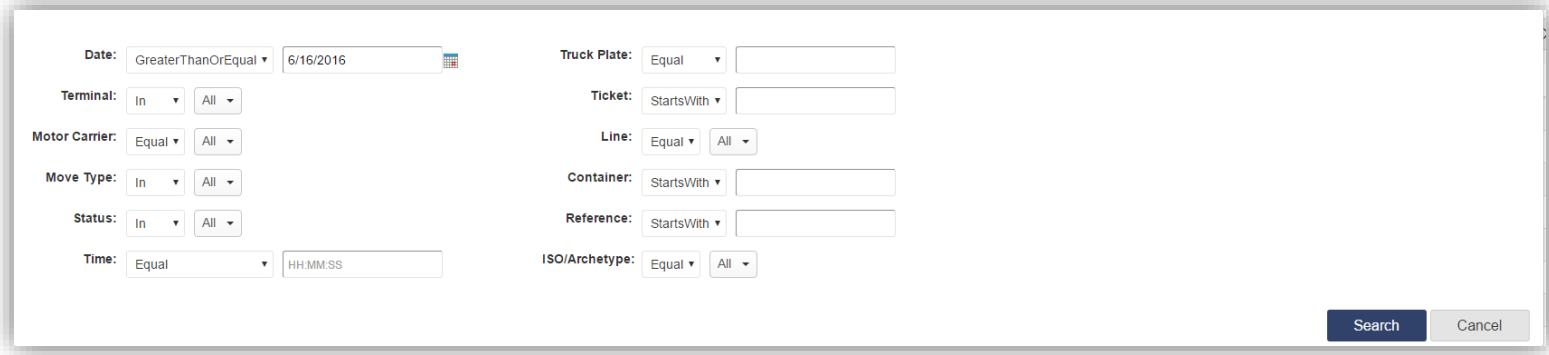
All compressed view of the visits.

The user can perform single ascending/descending sorting of columns by clicking on the column title and the ▼ or ▲ icons will change to indicate sort order. To perform advanced/multiple searches, see next section.

1.3 Advanced Search Filtering

The **Advance-Search** button will generate a pop-up window for the Search Criteria. The user can select or deselect any criteria and then perform the desired search.





The screenshot shows a search filter interface with the following fields:

- Date:** GreaterThanOrEqual (dropdown), 6/16/2016 (input)
- Terminal:** In (dropdown), All (dropdown)
- Motor Carrier:** Equal (dropdown), All (dropdown)
- Move Type:** In (dropdown), All (dropdown)
- Status:** In (dropdown), All (dropdown)
- Time:** Equal (dropdown), HH:MM:SS (input)
- Truck Plate:** Equal (dropdown), (input)
- Ticket:** StartsWith (dropdown), (input)
- Line:** Equal (dropdown), All (dropdown)
- Container:** StartsWith (dropdown), (input)
- Reference:** StartsWith (dropdown), (input)
- ISO/Archetype:** Equal (dropdown), All (dropdown)

Buttons: Search, Cancel

Allowable search commands (not all options available for all criteria):

Equal- single selection or input of value

In- multiple selection or input of values (for input, separate by a comma “,” with no spaces between values).

NotIn- exclude the selected values

Contains- search for records that have part of entered value (example: container contains EISU, will return all containers that have EISU in the value)

GreaterThan- greater than, not including, the entered value

GreaterThanOrEqual- greater than, and including, the entered value

LessThan- less than, not including, the entered value

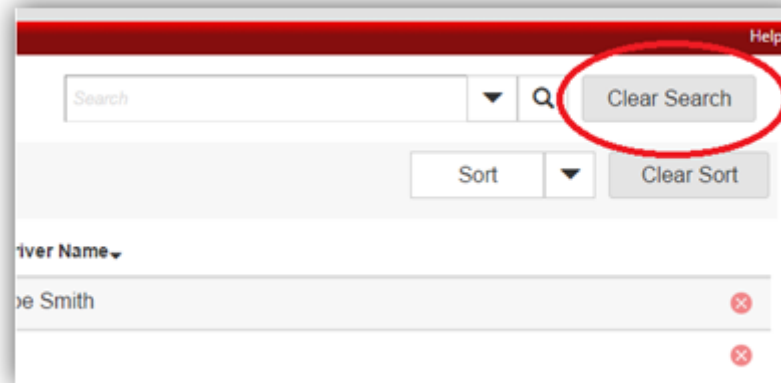
LessThanOrEqual- less than, and including, the entered value


Between- between values inputted, inclusive of values inputted

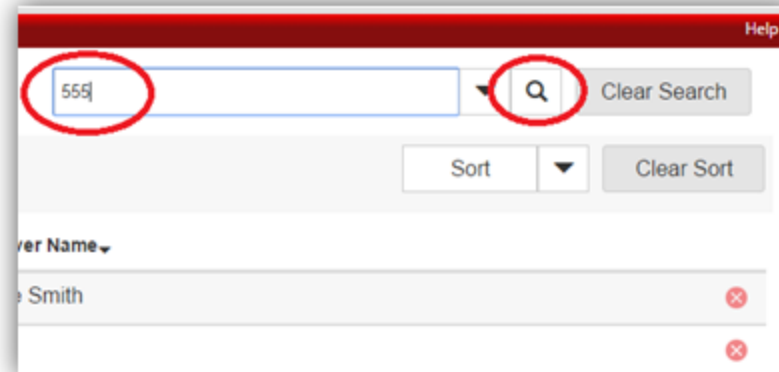
StartsWith- search for values that start with entered value

EndsWith- search for values that end with entered value

To clear filters and return to the default settings, click on the **Clear-Search** button.

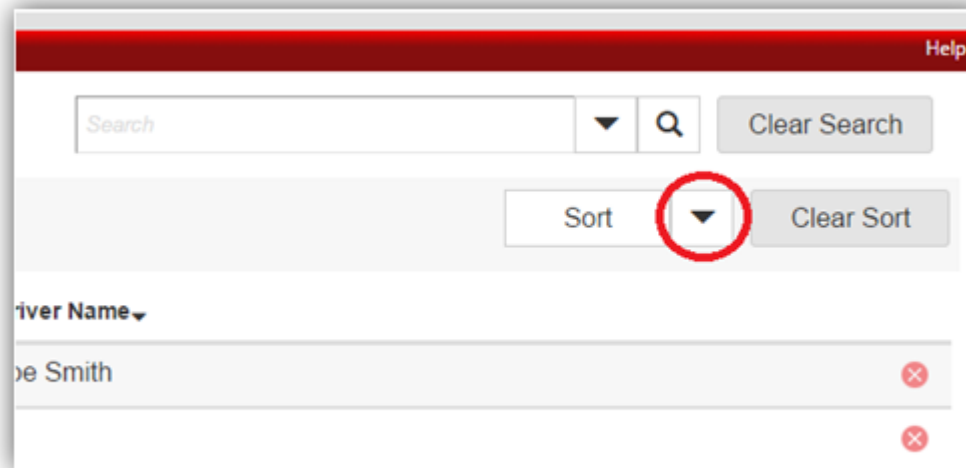


NOTE: you can perform a fast search on the default page or Advance Search filtered page, by entering a value that you want to find into the Search window. So example if you want to find a ticket with number 555 in it, you would type that in the field and click the magnifying glass  icon.



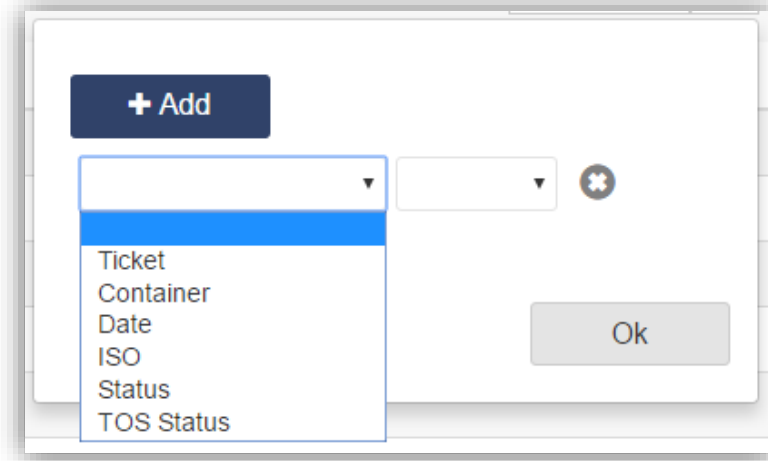
1.4 Sorting

The user can sort data on the My Gate Moves screen in ascending/descending order by clicking on any of the column title headers. The user may also perform a multi-header sort by clicking on the **Sorting** icon.

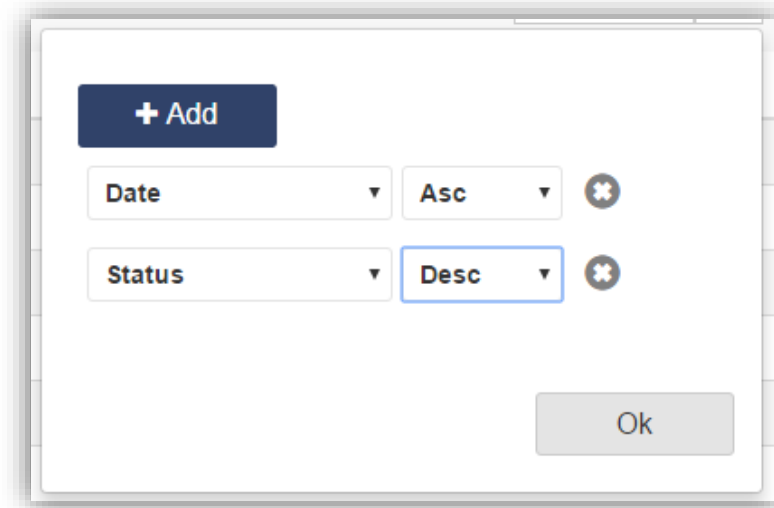


The Sort Order pop-up window will appear and the user can click **+Add** to apply filters for the following criteria:

- Ticket
- Container
- Date
- ISO
- Status
- TOS Status

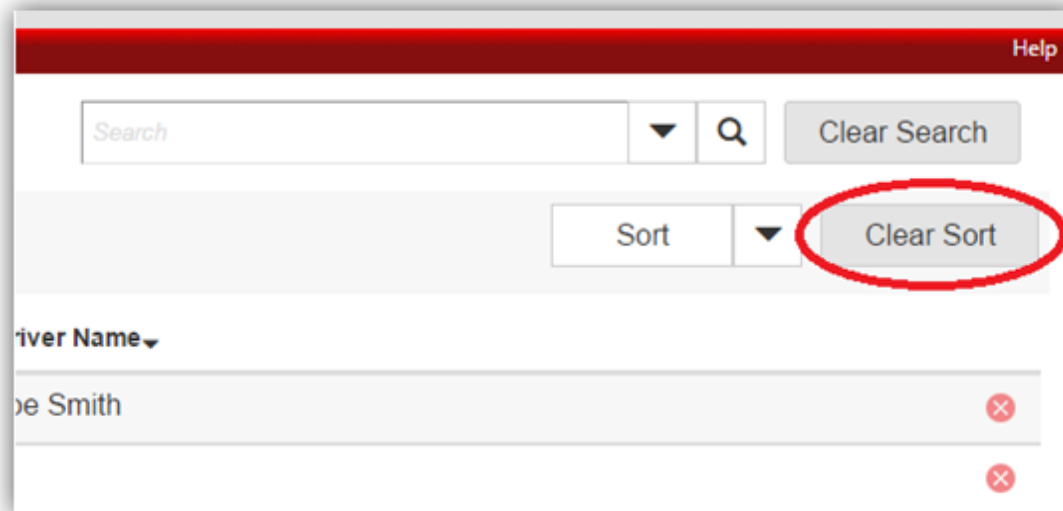


After the user has selected which desired field(s) to apply, you will then have the option to select “**Asc**” ending or “**Desc**” ending order.



Clicking on **OK** or the ▼ icon again will then run the sort and return you to the Truck Visit screen with your new sort.

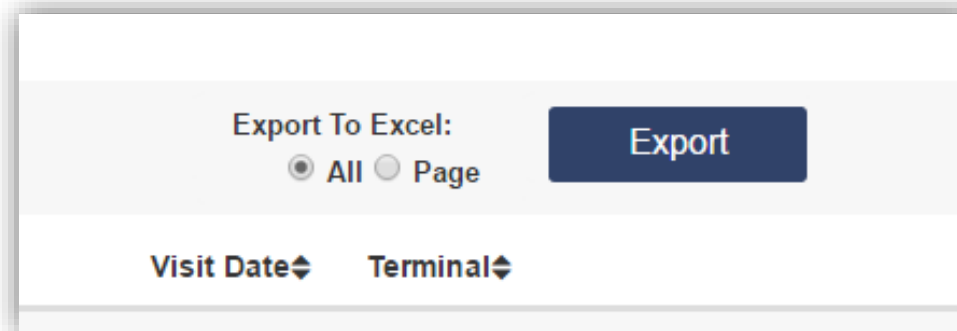
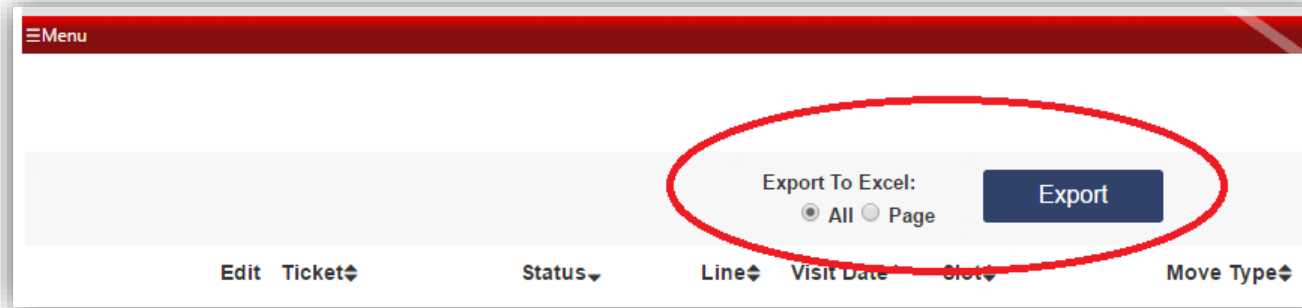
To clear your sort, click on the **Clear Sort** button



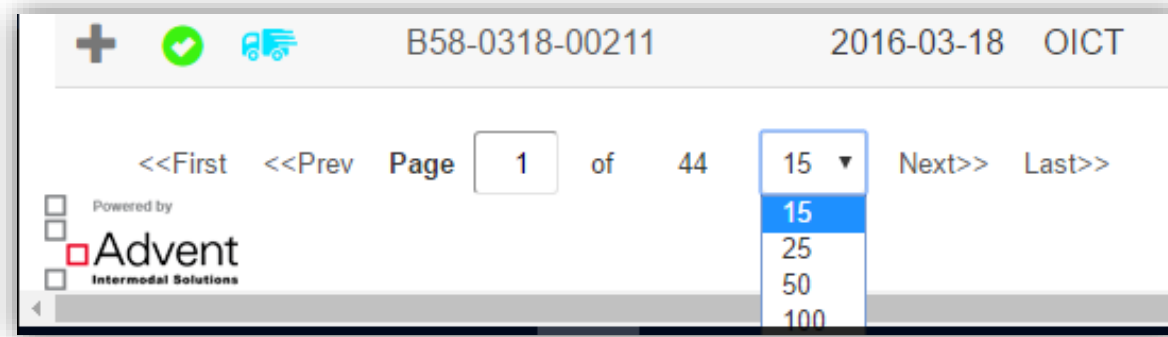
1.5 Exporting of View or Selection and Page Navigation

Users have the ability to export data to an Excel spreadsheet by selecting the **Page** or **All** button from the Export to Excel section; the user can opt to export by 'Page', the system will export only the current page view (i.e. if the Items Per Page is set to 15 and page 3 is being viewed, the system will only export the number of entries displayed on page 3).

If the user opts to export 'All', the system will export all entries that are returned from the applied filter (rather than exporting only what is displayed on that screen).



Users can choose to have 15, 25, 50, or 100 entries per page display by selecting the respective values on the Items Per Page drop down on the bottom left of the page.



The user can navigate back a page by clicking the **<<Prev** icon, or forward by clicking the **Next>>** icon. To go to first or last page click **<<First** or **Last>>** respectively. Additionally, there is the option to jump to a specific page by inputting the exact page number in the **Page** field.

1.6 Canceling a PreGate

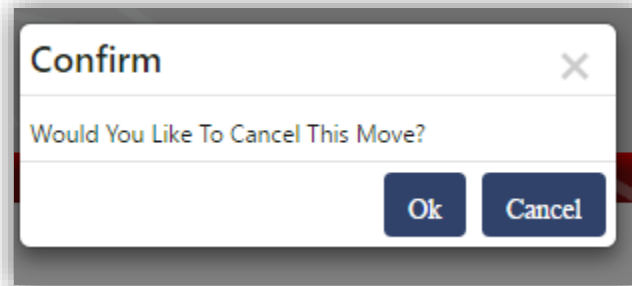
User can cancel a PreGate by clicking on the red delete (X) icon on the right . Only those PreGates which are not yet expired (end time of time slot has not elapsed) will be allowed to be canceled. You will see that the icon is dark red. If icon is light red, that PreGate cannot be canceled.



The screenshot shows a web application window titled "Truck Visit". At the top, there is a search bar and a "Clear Search" button. Below that, there is an "Export To Excel" section with radio buttons for "All" and "Page", and an "Export" button. A "Sort" dropdown menu and a "Clear Sort" button are also present. The main content is a table with the following columns: "Edit", "Ticket*", "Visit Date", "Terminal", "Truck Plate", and "Driver Name". Each row has a delete icon (a red 'X') on the right side. The first row's delete icon is circled in red, indicating it is a dark red icon, which means the PreGate can be canceled. The other three rows have light red delete icons, indicating they cannot be canceled.

Edit	Ticket*	Visit Date	Terminal	Truck Plate	Driver Name	Delete Icon
+	N/A EMS300-0531-00837	2016-05-31	EMS-PIER 300			
+	N/A EMS300-0531-00838	2016-05-31	EMS-PIER 300			
+	N/A EMS300-0531-00839	2016-05-31	EMS-PIER 300			
+	N/A VITNIT-0531-01556	2016-05-31	VIT-NIT			

Prior to cancellation, you will be asked to confirm that you want to cancel.



2. View Slot Schedule

The View Slot Schedule screen displays the slot schedule for the Year, Month, and Week selected. This schedule is based on previously provided slots and schedule provided by the MTO, or set up in slot schedule maintenance. The Schedule Details are not edited from this screen, this is for quick view only.

PRE GATE	VIEW SLOT SCHEDULE	MOVES LOOKUP	PRE GATE AVAILABILITY	AVAILABILITY TRUCKER
	PRE GATE LOOKUP	SLOT SCHEDULE	SLOT PROFILE	SLOT FILTER MANAGER
	SLOT FILTER USAGE	YARD PROFILE MANAGEMENT	RULES MANAGER	AUDIT LOG

Appointment Slot Schedule

Terminal: Year: Month: Week:

Schedule Details (Wednesday - 3200)

SHIFT	TIME FROM-TO	LEAD TIME	BLOCKED	TOTAL SLOTS	TOTAL APPTS	RESV SLOTS	FILTER SLOTS	FILTER APPTS	AVAIL SLOTS
First	08:00 - 09:00	30.00	No	200	0	0	0	0	200
First	09:00 - 10:00	30.00	No	200	0	0	0	0	200
First	10:00 - 11:00	30.00	No	200	0	0	0	0	200
First	11:00 - 12:00	30.00	No	200	0	0	0	0	200
First	12:00 - 13:00	30.00	No	200	0	0	0	0	200
First	13:00 - 14:00	30.00	No	200	0	0	0	0	200
First	14:00 - 15:00	30.00	No	200	0	0	0	0	200
First	15:00 - 16:00	30.00	No	200	0	0	0	0	200
First	16:00 - 17:00	30.00	No	200	0	0	0	0	200
Second	17:00 - 18:00	30.00	No	200	0	0	0	0	200
Second	18:00 - 19:00	30.00	No	200	0	0	0	0	200
Second	19:00 - 20:00	30.00	No	200	0	0	0	0	200
Second	20:00 - 21:00	30.00	No	200	0	0	0	0	200
Second	21:00 - 22:00	30.00	No	200	0	0	0	0	200
Second	22:00 - 23:00	30.00	No	200	0	0	0	0	200
Second	23:00 - 00:00	30.00	No	200	0	0	0	0	200
Count: 16									

Sunday-08/23/2015
 Monday-08/24/2015
 Tuesday-08/25/2015
 Wednesday-08/26/2015
 Thursday-08/27/2015
 Friday-08/28/2015
 Saturday-08/29/2015

Appointment Slot Schedule

Terminal: Year: Month: Week:

Schedule Details (Wednesday - 3200)

SHFT	TIME FROM-TO	LEAD TIME	BLOCKED	TOTAL SLOTS	TOTAL APPTS	RESV SLOTS	FILTER SLOTS	FILTER APPTS	AVAIL SLOTS
First	08:00 - 09:00	30.00	No	200	0	0	0	0	200
First	09:00 - 10:00	30.00	No	200	0	0	0	0	200
First	10:00 - 11:00	30.00	No	200	0	0	0	0	200
First	11:00 - 12:00	30.00	No	200	0	0	0	0	200
First	12:00 - 13:00	30.00	No	200	0	0	0	0	200
First	13:00 - 14:00	30.00	No	200	0	0	0	0	200
First	14:00 - 15:00	30.00	No	200	0	0	0	0	200
First	15:00 - 16:00	30.00	No	200	0	0	0	0	200
First	16:00 - 17:00	30.00	No	200	0	0	0	0	200
Second	17:00 - 18:00	30.00	No	200	0	0	0	0	200
Second	18:00 - 19:00	30.00	No	200	0	0	0	0	200
Second	19:00 - 20:00	30.00	No	200	0	0	0	0	200
Second	20:00 - 21:00	30.00	No	200	0	0	0	0	200
Second	21:00 - 22:00	30.00	No	200	0	0	0	0	200
Second	22:00 - 23:00	30.00	No	200	0	0	0	0	200
Second	23:00 - 00:00	30.00	No	200	0	0	0	0	200
Count :				16					

Sunday-08/23/2015
 Monday-08/24/2015
 Tuesday-08/25/2015
 Wednesday-08/26/2015
 Thursday-08/27/2015
 Friday-08/28/2015
 Saturday-08/29/2015

Lead Time – minutes from the end time that dispatchers can make a PreGate. Example for 08:00-09:00, the driver has until 08:30 (with a 30 minute lead time) to make the PreGate. If you want trucking companies to make PreGates for a slot up until the end, then set Lead Time to 0 (zero).

Blocked – is the time slot blocked from making PreGates. The block is in effect from the time that it’s activated, but will not cancel that time slot or any moves already created against that time slot. Example, if a block is activated after PreGates have already been created for that time slot, system will not allow for any further PreGates for that time slot, but the ones created are still active. If you want to cancel those PreGates, you will have to cancel those PreGates individually (see 1.4. Canceling a PreGate)

3. Moves Lookup

Moves Lookup allows for the lookup of a specific container during a specified date range

PRE GATE	VIEW SLOT SCHEDULE	MOVES LOOKUP	PRE GATE AVAILABILITY	AVAILABILITY TRUCKER
	PRE GATE LOOKUP	SLOT SCHEDULE	SLOT PROFILE	SLOT FILTER MANAGER
	SLOT FILTER USAGE	YARD PROFILE MANAGEMENT	RULES MANAGER	AUDIT LOG

Appointment LookUp

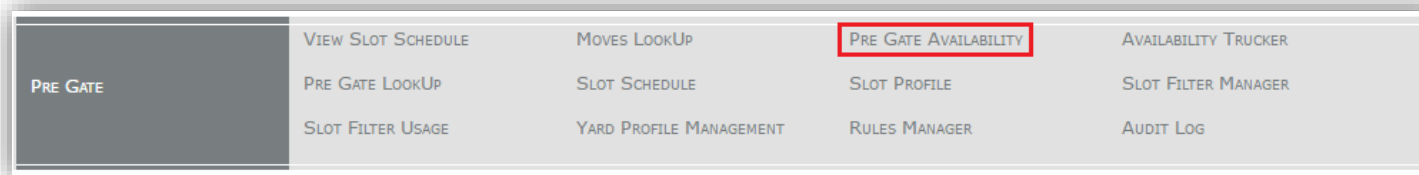
Date From: 8/19/2015
 Date To: 9/2/2015
 Container #: EISU1104714
 Search

TRUCKER	APPT #	APPT DATE	SHIFT	APPT TIME	APPT STS	ERRORS
TESTING ENGINEERING SUPPORT TRANSPORTATION INC	VITNIT-0820-00140	08/20/2015	First	15:00-16:00	CONFIRMED	

1 Items In 1 Pages

4. PreGate Availability

MTO may view available PreGates by searching on PreGate Date and Type. The report will display the Shift, Time slot and the availability of that PreGate slot.



Appointment Availability

Appt. Date: MTO:

Appt. Type:

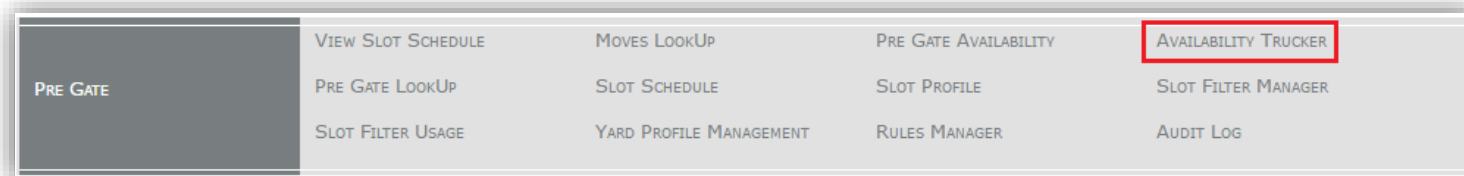
SHIFT	TIME FROM	TIME TO	AVAILABILITY
First	08:00	09:00	✓
First	09:00	10:00	✓
First	10:00	11:00	✓
First	11:00	12:00	✓
First	12:00	13:00	✓
First	13:00	14:00	✓
First	14:00	15:00	✓
First	15:00	16:00	✓
First	16:00	17:00	✓
Second	17:00	18:00	✓
Second	18:00	19:00	✓
Second	19:00	20:00	✓
Second	20:00	21:00	✓

Available: ✓
 Available < 20%: ⚠
 Not Available: ✗

*Further Restrictions May Apply Based On Container Yard Location.

5. Availability Trucker

A MTO may view the PreGates available for a trucker by PreGate type. Each PreGate type will display the Total Slots allotted, Total PreGates (made for that PreGate type), Available Ground, and Available Wheeled. When selecting the details for a PreGate type, the Terminal Operator will also be able to view the Total Slots for each Time Slot, Total PreGates (made), Available Ground, and Available Wheeled



Appointment Availability - Trucker

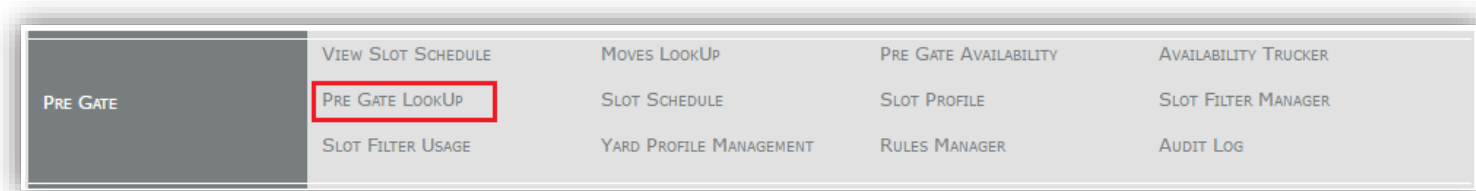
Appt. Date: 4/7/2014

Search

APPOINTMENT TYPE	TOTAL SLOTS	TOTAL APPOINTMENTS	AVAILABLE GROUND	AVAILABLE WHEELED
> IMPORT PICKUP	3200	1	3199	0
> EMPTY DROPOFF	3200	0	3200	0
> EMPTY PICKUP	3200	0	3200	0
▼ EXPORT DROPOFF	3200	2	3198	0
TIME SLOT	TOTAL SLOTS	TOTAL APPOINTMENTS	AVAILABLE GROUND	AVAILABLE WHEELED
08:00 - 09:00	200	0	200	0
09:00 - 10:00	200	2	198	0
10:00 - 11:00	200	0	200	0
11:00 - 12:00	200	0	200	0
12:00 - 13:00	200	0	200	0
13:00 - 14:00	200	0	200	0
14:00 - 15:00	200	0	200	0

6. PreGate Lookup

PreGate Lookup allows Gate Security to verify the status of a PreGate by searching the Terminal and PreGate Number. The details of the PreGate will also display.



Terminal: Appointment #:

APPOINTMENT CONFIRMED

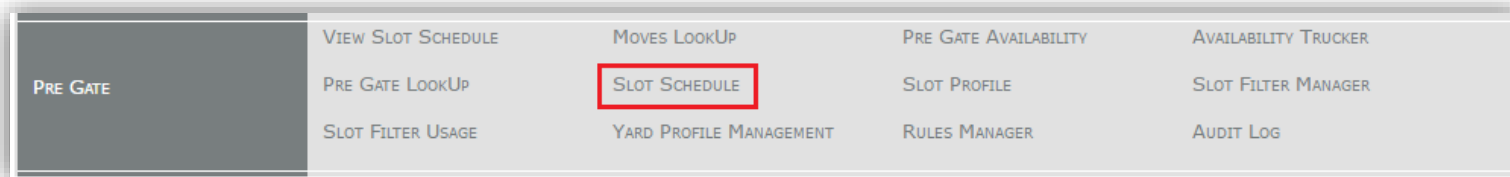
Appt Number: 5004 EXPORT DROPOFF

Appt Date: 04/07/2014 Time Slot: 09:00 - 10:00

Trucking Company: BRIDGE TERMINAL TRANSPORT SERVICES INC

7. Slot Schedule

The View Slot Schedule screen displays the Standard Template for the date selected. This default schedule is preloaded based on previously provided slots and scheduled provided by the terminal operators. The Slot Schedule allows the Terminal Operator to apply a pre-created User Defined Template, or reset the schedule to another Standard Template. The Schedule Details can be edited from this screen, by changing values in editable fields (i.e. Total Slots) and clicking submit.



Slot Schedule

Terminal: EMS-PIER 300 Year: 2016 Month: May Week: 05/22/2016 - 05/28/2016 Search

Sunday-05/22/2016
 Monday-05/23/2016
 Tuesday-05/24/2016
 Wednesday-05/25/2016
 Thursday-05/26/2016
 Friday-05/27/2016
 Saturday-05/28/2016

Override Schedule

Override From User Defined Template:

OR

Reset From Standard Template Version #:

Schedule Details (Thursday - 560Z)

	Time From	Time To	Lead Time	Blocked	Total Slots	Wheeled Moves	Grounded Moves	Total Moves	Resv Slots	Filter Slots	Filter Moves	Avail Slots
<input checked="" type="checkbox"/>	08:00	10:00	1,440	<input type="checkbox"/>	846	117	54	171	0	846	170	675
<input checked="" type="checkbox"/>	10:00	12:00	1,440	<input type="checkbox"/>	804	36	59	95	0	804	95	709
<input checked="" type="checkbox"/>	13:00	15:00	1,440	<input type="checkbox"/>	804	36	41	77	0	804	65	727
<input checked="" type="checkbox"/>	15:00	17:00	1,440	<input checked="" type="checkbox"/>	652	2	0	2	0	652	2	650
<input checked="" type="checkbox"/>	18:00	20:00	1,440	<input type="checkbox"/>	846	116	77	193	0	846	190	653
<input checked="" type="checkbox"/>	20:00	22:00	1,440	<input type="checkbox"/>	846	43	64	107	0	846	107	739
<input checked="" type="checkbox"/>	23:00	01:00	1,440	<input type="checkbox"/>	804	29	41	70	0	804	68	734

Count: 7

Slot Schedule

Terminal: EMS-PIER 300 Year: 2016 Month: May Week: 05/22/2016 - 05/28/2016 Search

Sunday-05/22/2016
 Monday-05/23/2016
 Tuesday-05/24/2016
 Wednesday-05/25/2016
 Thursday-05/26/2016
 Friday-05/27/2016
 Saturday-05/28/2016

Override Schedule

Override From User Defined Template: Go

OR

Reset From Standard Template Version #: Go

Schedule Details (Thursday - 5602)

	Time From	Time To	Lead Time	Blocked	Total Slots	Wheeled Moves	Grounded Moves	Total Moves	Resv Slots	Filter Slots	Filter Moves	Avail Slots	
<input checked="" type="checkbox"/>	08:00	10:00	1,440	<input type="checkbox"/>	846	117	54	171	0	846	170	675	Copy
<input checked="" type="checkbox"/>	10:00	12:00	1,440	<input type="checkbox"/>	804	36	59	95	0	804	95	709	Copy
<input checked="" type="checkbox"/>	13:00	15:00	1,440	<input type="checkbox"/>	804	36	41	77	0	804	65	727	Copy
<input checked="" type="checkbox"/>	15:00	17:00	1,440	<input checked="" type="checkbox"/>	652	2	0	2	0	652	2	650	Copy
<input checked="" type="checkbox"/>	18:00	20:00	1,440	<input type="checkbox"/>	846	116	77	193	0	846	190	653	Copy
<input checked="" type="checkbox"/>	20:00	22:00	1,440	<input type="checkbox"/>	846	43	64	107	0	846	107	739	Copy
<input checked="" type="checkbox"/>	23:00	01:00	1,440	<input type="checkbox"/>	804	29	41	70	0	804	68	734	Copy

Count : 7

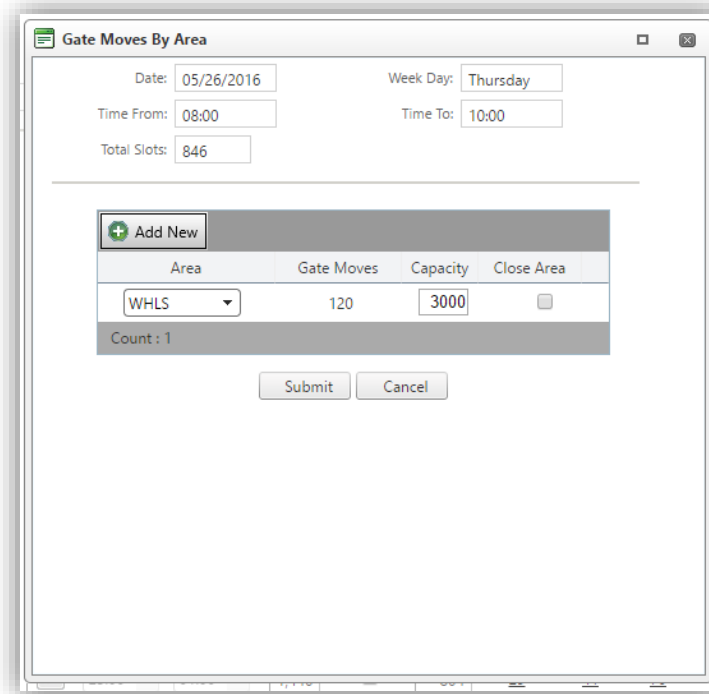
You can override the daily slots by populating with a User Defined Template or Standard Template. Example of populating a different schedule is for unscheduled terminal closures, change of slot times, holidays, etc.

Lead Time – minutes from the end time that dispatchers can make a PreGate. Example for 08:00-09:00, the driver has until 08:30 (with a 30 minute lead time) to make the PreGate. If you want trucking companies to make PreGates for a slot up until the end, then set Lead Time to 0 (zero).

Blocked – is the time slot blocked from making PreGates. The block is in effect from the time that it’s activated, but will not cancel that time slot or any moves already created against that time slot. Example, if a block is activated after PreGates have already been created for that time slot, system will not allow for any further PreGates for that time slot, but the ones created are still active. If you want to cancel those PreGates, you will have to cancel those PreGates individually (see 1.4. Canceling a PreGate)

Total Slots – Total number of *scheduled* PreGates (PreGates created with a time slot) that can be created for that time period. This number does not consider *unscheduled* PreGates (i.e. Pre Arrivals, Auto In Gates, etc. which only require a date)

Wheeled Moves & Grounded Moves - when selected, the PreGates by Area window will appear. The PreGates by Area window will allow the user to adjust the yard capacity, or close the area based on the Areas selected. The drop down selection is based on Yard Management defined wheeled or grounded locations



Gate Moves By Area

Date: 05/26/2016 Week Day: Thursday

Time From: 08:00 Time To: 10:00

Total Slots: 846

+ Add New

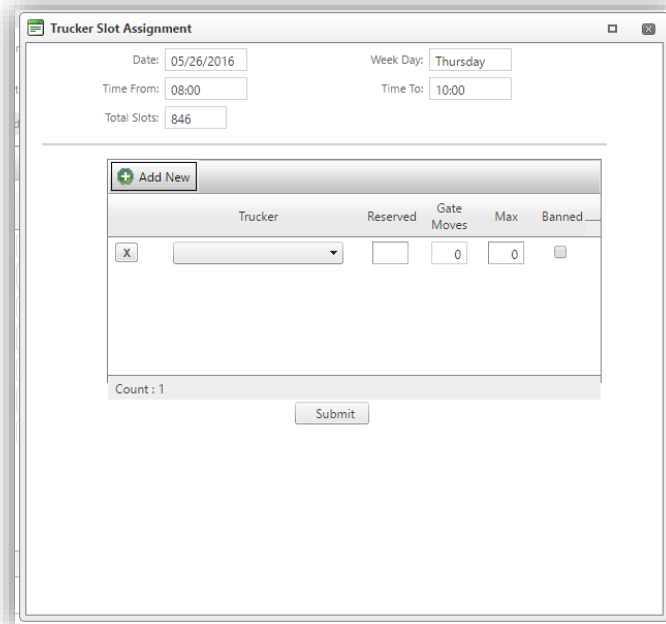
Area	Gate Moves	Capacity	Close Area
WHLS	120	3000	<input type="checkbox"/>

Count : 1

Submit Cancel

Total Moves – clicking on the number will display the total number of PreGates made

Resv Slots – when selected, the Trucker slot Assignment window will appear. The Trucker Slot PreGate window allows the Terminal Operator to adjust the details for the time slot, as well as reserve or ban PreGate slots for a specific trucking company



The screenshot shows a window titled "Trucker Slot Assignment". At the top, there are input fields for "Date" (05/26/2016), "Week Day" (Thursday), "Time From" (08:00), and "Time To" (10:00). Below these is a "Total Slots" field showing 846. A central table with an "Add New" button at the top left contains one row with columns for "Trucker" (with a dropdown menu), "Reserved" (checkbox), "Gate Moves" (input field with 0), "Max" (input field with 0), and "Banned" (checkbox). At the bottom left of the table area, it says "Count: 1", and a "Submit" button is centered at the bottom.

Filter Slots – shows the number of filters applied to the time slot, clicking on the number would show what was applied

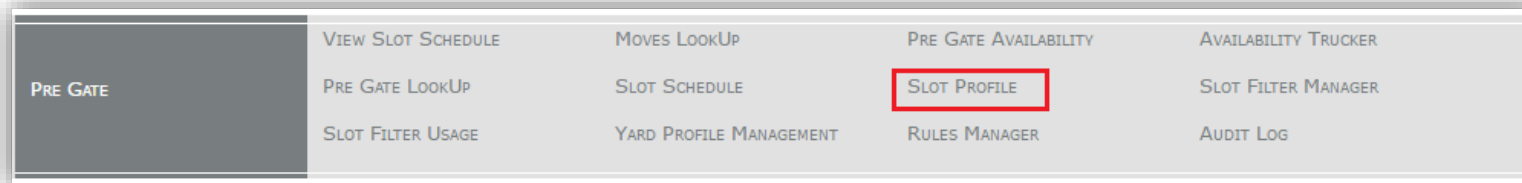
Filter Moves – the total number of PreGates created that match a filter, clicking will show the PreGates

Avail Slots – the total number of slots still available for PreGate creation

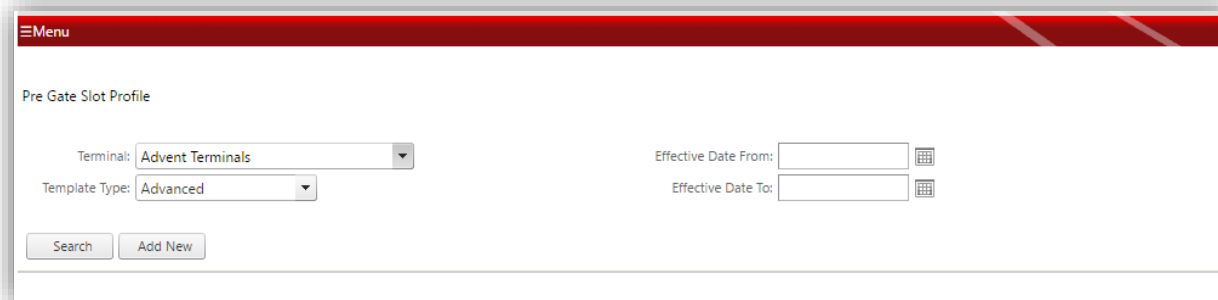
NOTE: changes done in this panel are *one-time* and not carried over to following days/weeks/months. To make a permanent change, update the corresponding Standard Template with changes

8. Slot Profile

The Slot Profile screen is where a Terminal Operator can create, update, or remove Standard, Advance, and User Defined templates for the terminal schedule. Once templates have been created, users can search for templates from this screen.



Select a Template Type and search.



A screenshot of the 'Pre Gate Slot Profile' search form. The form includes the following fields and controls:

- Terminal:** A dropdown menu with 'Advent Terminals' selected.
- Template Type:** A dropdown menu with 'Advanced' selected.
- Effective Date From:** A date input field with a calendar icon.
- Effective Date To:** A date input field with a calendar icon.
- Search:** A button to execute the search.
- Add New:** A button to create a new profile.

Pre Gate Slot Profile

Terminal: Advent Terminals Effective Date From:

Template Type: Standard Effective Date To:

TEMPLATE NAME	VERSION #	EFFECTIVE DATE	DESCRIPTION	ACTIVE
TTIStd	0001	03/02/2015	Migration To Aggregate Metering	Yes Update Remove

Clicking on the version # (in example, the 0001) will bring you the template

Slot Profile Details

Terminal: Advent Terminals Version: 0001

Eff. Date: 3/2/2015 Schedule Lead Time: 1 week advance

Description: Migration to aggregate metering

Profile Details (Thursday)

	Time From	Time To	Lead Time	Blocked	Total Slots	Filter
<input checked="" type="checkbox"/>	08:00	09:00	30:00	<input type="checkbox"/>	200	0 Copy
<input checked="" type="checkbox"/>	09:00	10:00	30:00	<input type="checkbox"/>	200	0 Copy
<input checked="" type="checkbox"/>	10:00	11:00	30:00	<input type="checkbox"/>	200	0 Copy
<input checked="" type="checkbox"/>	11:00	12:00	30:00	<input type="checkbox"/>	200	0 Copy
<input checked="" type="checkbox"/>	12:00	13:00	30:00	<input type="checkbox"/>	200	0 Copy
<input checked="" type="checkbox"/>	13:00	14:00	30:00	<input type="checkbox"/>	200	0 Copy
<input checked="" type="checkbox"/>	14:00	15:00	30:00	<input type="checkbox"/>	200	0 Copy
<input checked="" type="checkbox"/>	15:00	16:00	30:00	<input type="checkbox"/>	200	0 Copy
<input checked="" type="checkbox"/>	16:00	17:00	30:00	<input type="checkbox"/>	200	0 Copy
<input checked="" type="checkbox"/>	17:00	18:00	30:00	<input type="checkbox"/>	200	0 Copy

Count: 16

8.1 Standard Template

The Standard Template is the schedule that trucking companies will be making their PreGates against. The Standard Template is what the system will use to generate slot schedules at the time interval set in the Schedule Lead Time.



The screenshot shows a web form titled "Slot Profile Details". It contains the following fields:

- MTD:** Norfolk International Terminal
- Version:** 0000
- Eff. Date:** 3/19/2014
- Schedule Lead Time:** 1 month advanc (dropdown menu)
- Description:** Standard Template-Imports, Exports,Empties

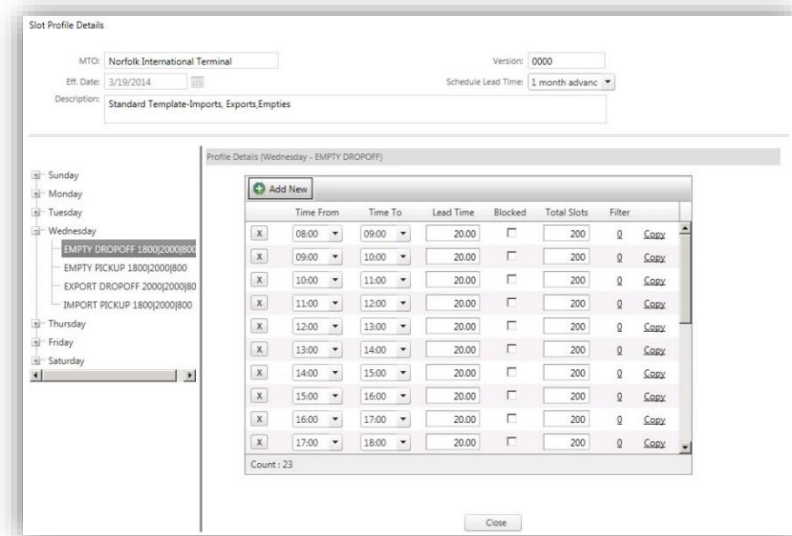
User will need to enter the effective date and select a Schedule Lead Time.

The Schedule Lead Time is the length of time in the future that the terminal allows the trucker to make a PreGate. If the Terminal Operator selects 1 Week Advance, a trucker will be able to make a PreGate for the week of the Standard template plus 1 week out. 1-day means the driver will only be able to select current date and tomorrow.

Enter a Description of what this Standard Template does. You can have more than one Standard Template, so you could have one template that is standard for "Year Minus Summer" which you would have effective starting January 1, 2xxx and another template that is "Summer Standard" which you run during the summer and you will have that effective June 1, 2xxx. The template would run starting at the effective date. So if you have more than one template, a description explaining the use of the template can become important

The user must then enter/select:

- A time period From and To. Two time slots cannot cross each other (i.e. 01:00-02:00 and then 01:30-02:30)
- A lead time (in minutes)
- Select whether or not a time slot is blocked from making PreGates
- Enter the total number of time slots (only accounts scheduled PreGates)
- Apply filters (if applicable)



The screenshot shows the 'Slot Profile Details' window for 'Norfolk International Terminal'. The 'Description' is 'Standard Template-Imports, Exports,Empties'. The 'Profile Details (Wednesday - EMPTY DROPOFF)' table is as follows:

	Time From	Time To	Lead Time	Blocked	Total Slots	Filter
<input checked="" type="checkbox"/>	08:00	09:00	20:00	<input type="checkbox"/>	200	Q Copy
<input checked="" type="checkbox"/>	09:00	10:00	20:00	<input type="checkbox"/>	200	Q Copy
<input checked="" type="checkbox"/>	10:00	11:00	20:00	<input type="checkbox"/>	200	Q Copy
<input checked="" type="checkbox"/>	11:00	12:00	20:00	<input type="checkbox"/>	200	Q Copy
<input checked="" type="checkbox"/>	12:00	13:00	20:00	<input type="checkbox"/>	200	Q Copy
<input checked="" type="checkbox"/>	13:00	14:00	20:00	<input type="checkbox"/>	200	Q Copy
<input checked="" type="checkbox"/>	14:00	15:00	20:00	<input type="checkbox"/>	200	Q Copy
<input checked="" type="checkbox"/>	15:00	16:00	20:00	<input type="checkbox"/>	200	Q Copy
<input checked="" type="checkbox"/>	16:00	17:00	20:00	<input type="checkbox"/>	200	Q Copy
<input checked="" type="checkbox"/>	17:00	18:00	20:00	<input type="checkbox"/>	200	Q Copy

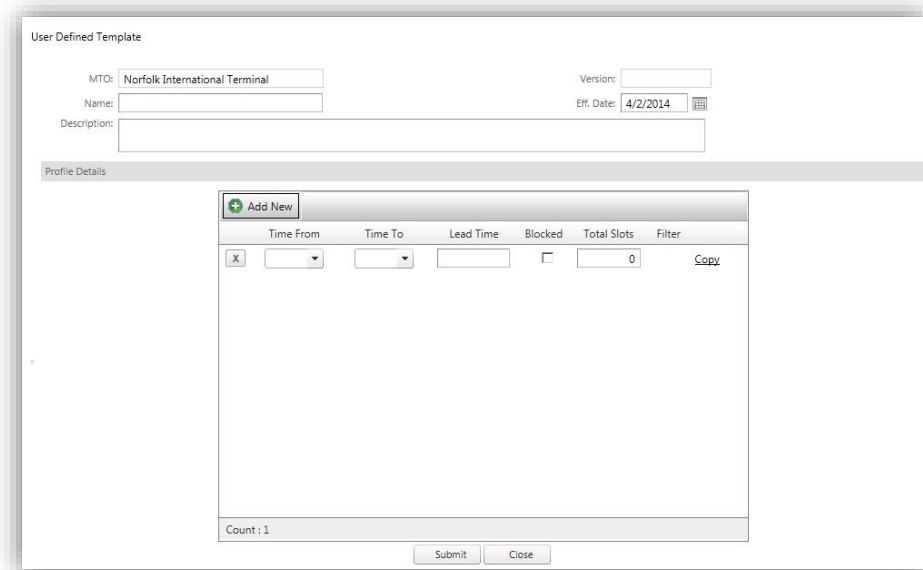
Count: 23

8.2 User Defined Template

A User Defined Template can be created to override the Standard Template, based upon a specific date. After the User Defined Template is created, it can be applied to the schedule on the Slot Schedule screen at the time of use. A User Defined is intended for temporary, occasional use. Example, you could create a template called “Holiday Template” for use during holidays where gate times and slots would be different than the Standard Template.

To create a User Defined Template, a user must enter:

- Name
- Description of filter
- Effective Date
- Time (From/To) Two time slots cannot cross each other (i.e. 01:00-02:00 and then 01:30-02:30)
- Lead Time (if applicable)
- Blocked (if applicable)
- Total Slots



The screenshot shows a web application window titled "User Defined Template". At the top, there are input fields for "MTO:" (containing "Norfolk International Terminal"), "Name:", "Description:", "Version:", and "Eff. Date:" (containing "4/2/2014"). Below these is a section labeled "Profile Details" which contains a table with columns: "Time From", "Time To", "Lead Time", "Blocked", "Total Slots", and "Filter". The table has one row with an "X" in the first column, empty dropdowns for "Time From" and "Time To", an empty text box for "Lead Time", a checkbox for "Blocked", a text box with "0" for "Total Slots", and a "Copy" link for "Filter". At the bottom of the table area, it says "Count: 1". There are "Add New" and "Submit" buttons, and a "Close" button at the bottom right.

8.3 Advanced Template

To override the Standard Template, a user can create an Advanced Template. The Advanced Template is more detailed than the Standard or User Defined Template in that a user must select a specific Shift and PreGate Type. You can further specify yard location allowance for number of PreGates.

The user must enter:

- Name
- Day
- Shift
- Appt Type
- Date

Advanced Template

Name:

Description:

Day: Shift: Appt Type:

Apply Advanced Template

Date: Blocked:

Profile Details

Appt Hour	08:00	09:00	10:00	11:00	12:00	13:00	14:00	15:00	16:00
Total Slots	200	200	200	200	200	200	200	200	200
Filter Slots	<input type="text" value="0"/>	<input type="text" value="0"/>	<input type="text" value="0"/>	<input type="text" value="0"/>	<input type="text" value="0"/>	<input type="text" value="0"/>	<input type="text" value="0"/>	<input type="text" value="0"/>	<input type="text" value="0"/>
Reserv Slots	<input type="text" value="0"/>	<input type="text" value="0"/>	<input type="text" value="0"/>	<input type="text" value="0"/>	<input type="text" value="0"/>	<input type="text" value="0"/>	<input type="text" value="0"/>	<input type="text" value="0"/>	<input type="text" value="0"/>
YARD	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>

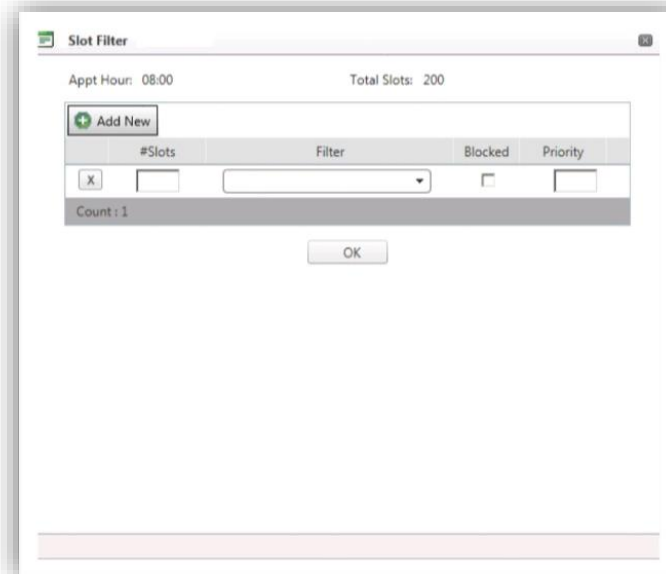
Count: 1

Within the Advanced Template, the user can further edit the Profile Details

- Filter Slots (apply filters)
- Reserve Slots (reserve or ban a number of slots for a Trucker)
- YARD (designate the slots based on yard area)
- PreGate Slot Filter

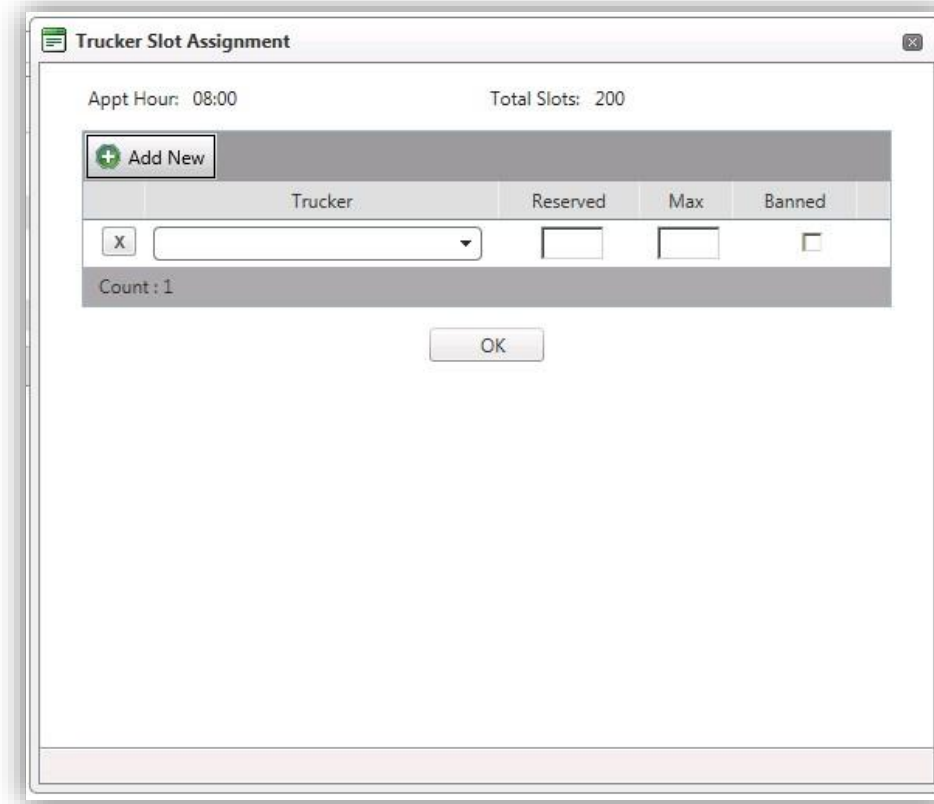
The PreGate Slot Filter allows a user to block or apply a Filter for a specific number of slots. If a user chooses to add a Filter to a specific PreGate Hour, they user must enter:

- ✓ #Slots
- ✓ Filter
- ✓ Priority

A screenshot of a software dialog box titled "Slot Filter". At the top, it displays "Appt Hour: 08:00" and "Total Slots: 200". Below this is a table with columns for "#Slots", "Filter", "Blocked", and "Priority". The table contains one row with a small "x" icon in the first column, a text input field in the second, a dropdown menu in the third, a checkbox in the fourth, and another text input field in the fifth. Below the table, it says "Count: 1". There is an "Add New" button with a plus icon at the top left of the table area, and an "OK" button at the bottom center of the dialog box.

- Trucker Slot Assignment

Terminal operators have the ability to reserve a number of slots OR ban a specific trucking company from using a number of slots

A screenshot of a software dialog box titled "Trucker Slot Assignment". At the top, it shows "Appt Hour: 08:00" and "Total Slots: 200". Below this is a table with columns for "Trucker", "Reserved", "Max", and "Banned". The "Trucker" column contains a dropdown menu with an "X" icon to its left. The "Reserved" and "Max" columns contain empty text input boxes. The "Banned" column contains an unchecked checkbox. Below the table, it says "Count : 1". There is an "Add New" button with a plus icon in the top left of the table area, and an "OK" button at the bottom center of the dialog box.

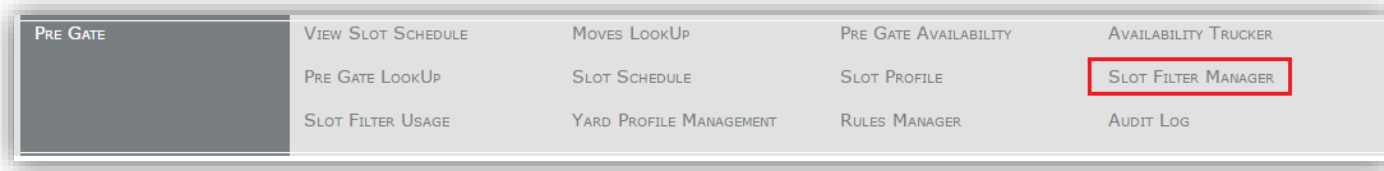
	Trucker	Reserved	Max	Banned
X				<input type="checkbox"/>

Count : 1

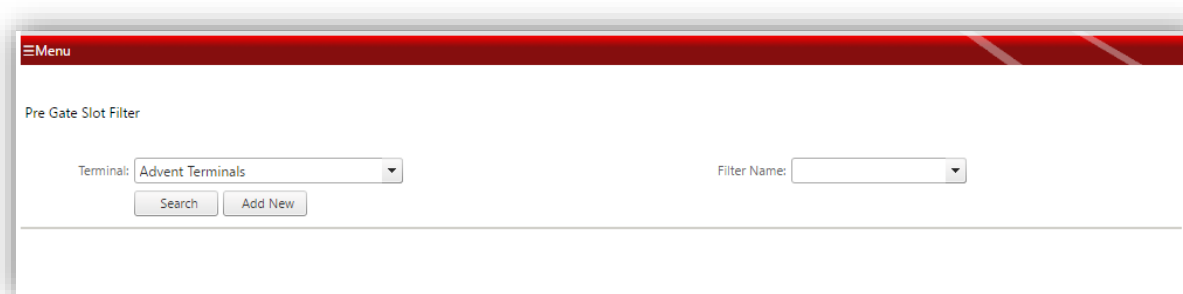
OK

9 Slot Filter Manager

The Slot Filter Manager allows a Terminal Operator to search for and create Filters. A filter is an exception that can be applied to a time slot within a schedule. For instance, a Terminal Operator can apply a filter dictating that a specific number of PreGates made within a time slot must be hazmat containers, or in turn block truckers from making a PreGate related to a hazmat container



If you have filter name, input, or else blank and search



Pre Gate Slot Filter

Terminal: Filter Name:

Pre Gate Slot Filter

Terminal: Filter Name:

Choose Action:

<input type="checkbox"/>	FILTER NAME	REMARKS
> <input type="checkbox"/>	Grounded	
> <input type="checkbox"/>	Wheels	
> <input type="checkbox"/>	Row 18	CC18 Thru FF18 Blocks Combined
> <input type="checkbox"/>	Row 17	CC17 Thru FF17 Blocks Combined
> <input type="checkbox"/>	Row 15	BB15 Thru FF15 Blocks Combined
> <input type="checkbox"/>	Row 13	BB13 Thru FF13 Blocks Combined
> <input type="checkbox"/>	Row 11	BB11 Thru FF11 Blocks Combined
> <input type="checkbox"/>	Row 9	BB9 Thru FF9 Blocks Combined
> <input type="checkbox"/>	CC / DD 17	CC / DD 17 Blocks
> <input type="checkbox"/>	CC / DD 15	CC / DD 15 Blocks
> <input type="checkbox"/>	CC / DD 13	CC / DD 13 Blocks

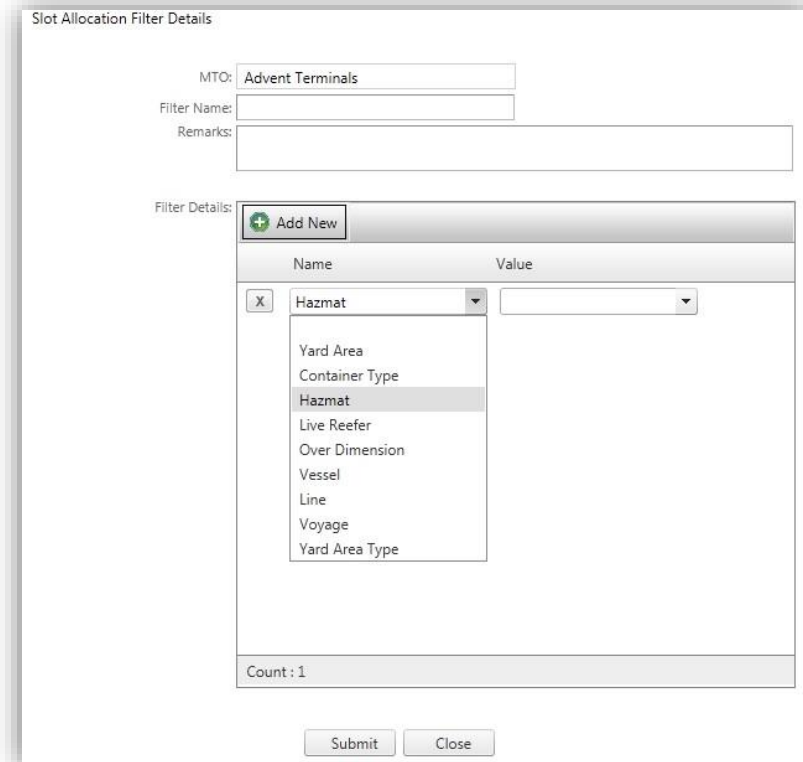
To expand and show the filter criteria, click on the “>” icon.

To edit a filter, click the box to the left of the filter, and select “Update Filter” or “Delete filter” to perform the function

9.1 Create a New Filter

To create a new Filter, a Terminal Operator will need to select the Add New button. A Terminal Operator will then need to decide on the Filter Details

- Filter Name
- Filter Type (Name)
- Value



Slot Allocation Filter Details

MTO:

Filter Name:

Remarks:

Filter Details:

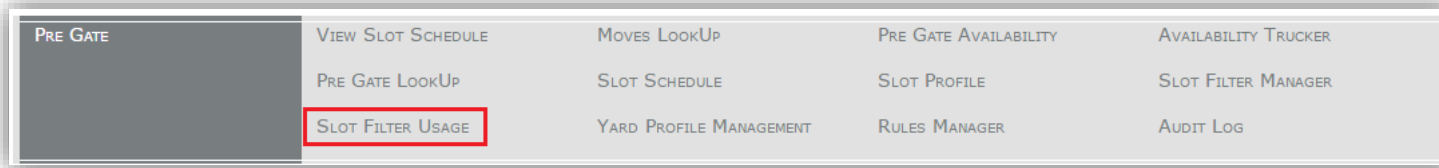
Name	Value
<input type="button" value="X"/> Hazmat	<input type="text"/>
Yard Area	
Container Type	
Hazmat	
Live Reefer	
Over Dimension	
Vessel	
Line	
Voyage	
Yard Area Type	

Count : 1

All selected criterias are based on an “ADD” command. So if you select Hazmat, Yard Area, Line, Container type, system is filtering as Hazmat AND Yard Area AND Line AND Container type. There is no “OR” ability.

10. Slot Filter Usage

The Filter Usage screen is a reporting tool for the Terminal Operator to view where a Filter has been applied to on the Slot Schedule. The user can create a report by:



- MTO
- PreGate Type
- Filter Type
- Filter Name
- Date (From/To)

Slot Filter Usage

MTO: Filter Type: Date From:

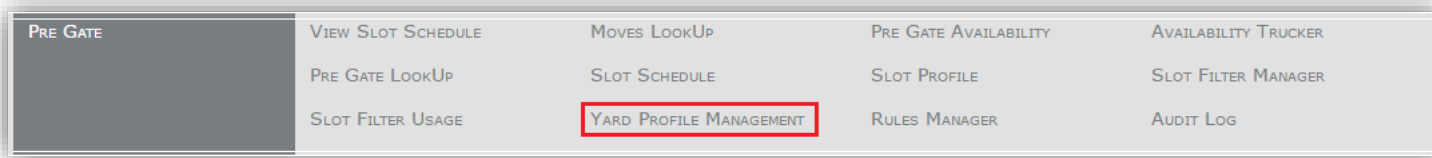
Appt Type: Filter Name: Date To:

FILTER TYPE	FILTER NAME	APPT TYPE	DATE	SHIFT	TIME FROM	TIME TO	TOTAL SLOTS	APPT SLOTS
Hazmat	Hazmat/Yes	EMPTY DROPOFF	04/07/2014	First	09:00	10:00	200	50

Page Size: 1 Items In 1 Pages

11. Yard Profile Management

The Yard screen displays the yard areas and capacities that have been predetermined by the terminal. From the Yard Profile Management screen, a user is able to Adjust or Override the Default Capacity, but they may not create a new yard capacity.



Yard Profile Management

Terminal: Date: Shift:

Area Type: Show Default Capacity

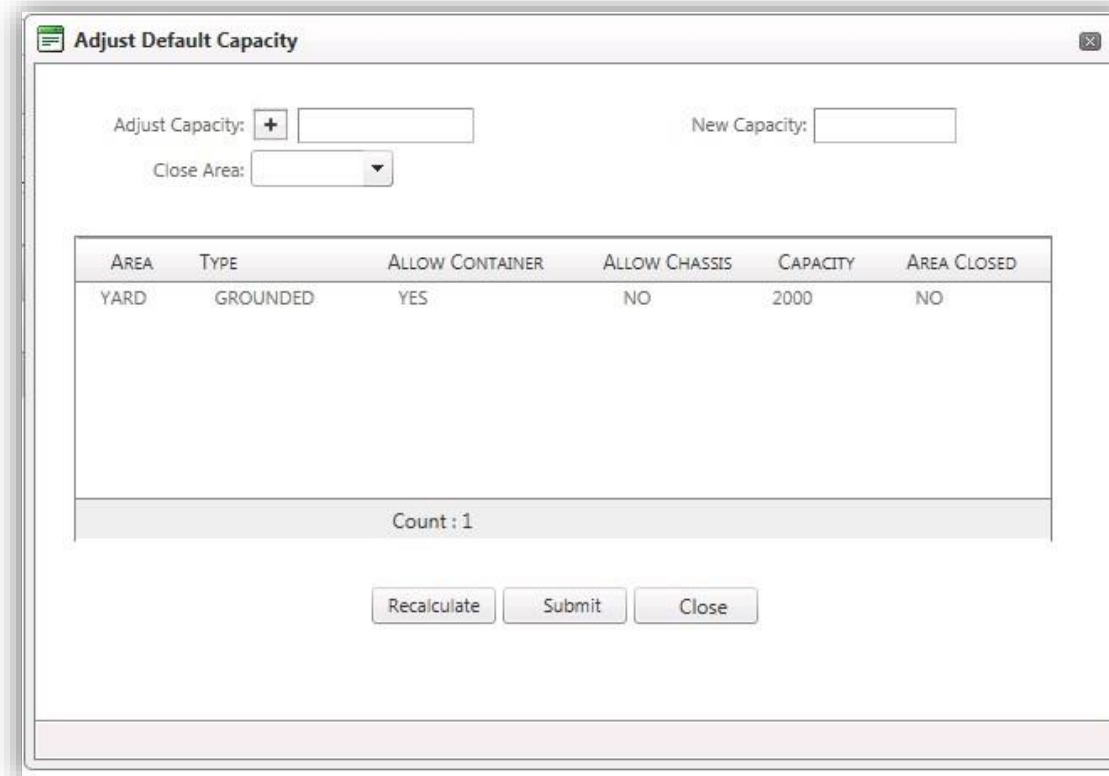
Choose Action:

AREA	TYPE	ALLOW CONTAINER	ALLOW CHASSIS	HOURLY CAPACITY	AREA CLOSED
<input type="checkbox"/> BLK01	GROUND	Yes	No	250	No
<input type="checkbox"/> BLK02	GROUND	Yes	No	200	No
<input type="checkbox"/> WHLS	GROUND	Yes	No	50	No

11.1 Adjust Default Capacity

A Terminal Operator can adjust the yard capacity by adding or subtracting from the original capacity, or by entering a new capacity. Once the capacity has been adjusted, the user will need to select the Recalculate button and then the Submit button. A terminal operator can also choose to close the area.

NOTE: If the user selects the (+), the icon will change to (-).



Adjust Capacity: + New Capacity:

Close Area:

AREA	TYPE	ALLOW CONTAINER	ALLOW CHASSIS	CAPACITY	AREA CLOSED
YARD	GROUNDED	YES	NO	2000	NO

Count : 1

11.2 Override Area Capacity

This window allows the user to override area capacity based on a specific Date and Shift. The user may adjust the capacity by adding or subtracting from the original capacity, or the user may add a New Capacity. Once the new capacity has been entered, the user will need to select the Recalculate button and then the Submit button. Users can also Close Area for this date and shift.

NOTE: If the user selects the (+), the icon will change to (-).

Date:

Shift:

Adjust Capacity:

New Capacity:

Close Area:

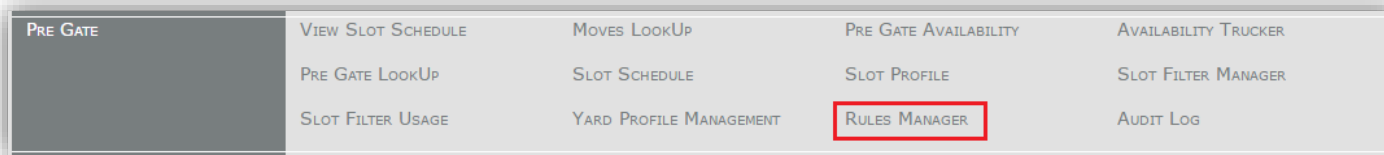
AREA	TYPE	ALLOW CONTAINER	ALLOW CHASSIS	CAPACITY	AREA CLOSED
YARD	GROUNDED	YES	NO	2000	No

Count : 1

12. Rules Manager

The Rules Manager screen will display the predetermined Rules set by the Terminal. The Rules are categorized by PreGate type.

For the move types listed on the left, there will be a list of associated Rules that apply to that move type. Not all rules are user editable rules, some are system rules.



Pre Gate Rules Management

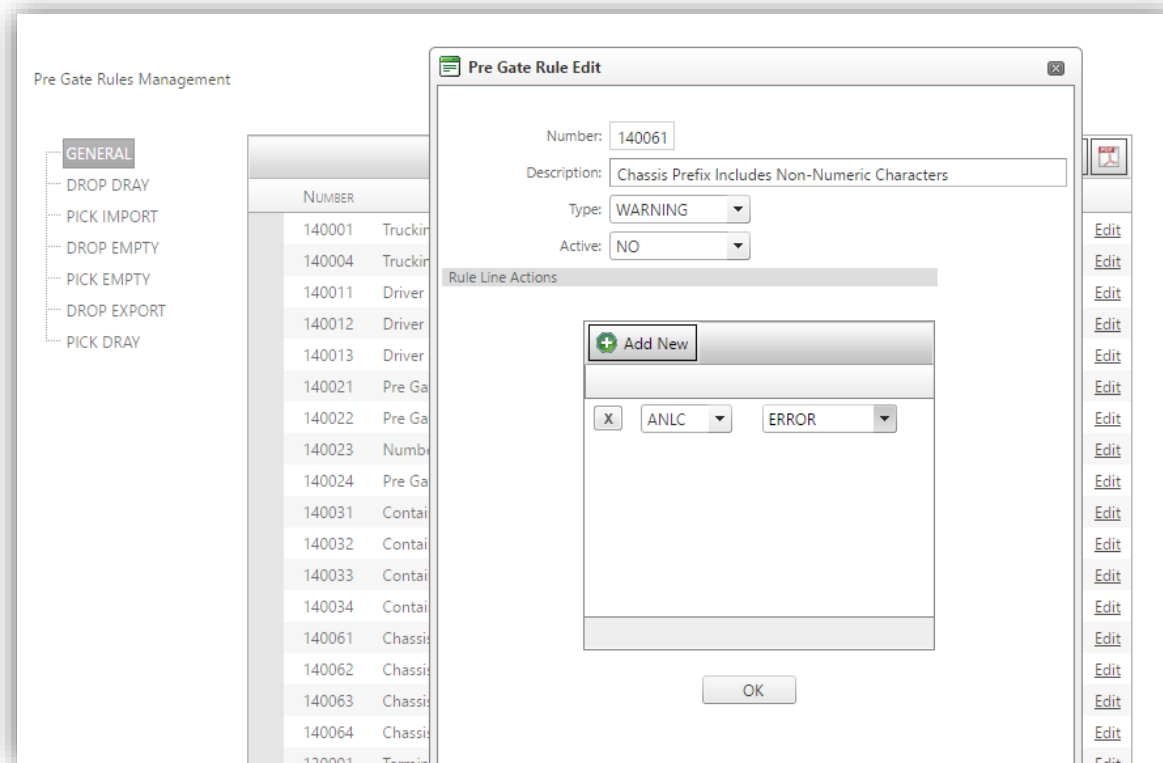
GENERAL

- DROP DRAY
- PICK IMPORT
- DROP EMPTY
- PICK EMPTY
- DROP EXPORT
- PICK DRAY

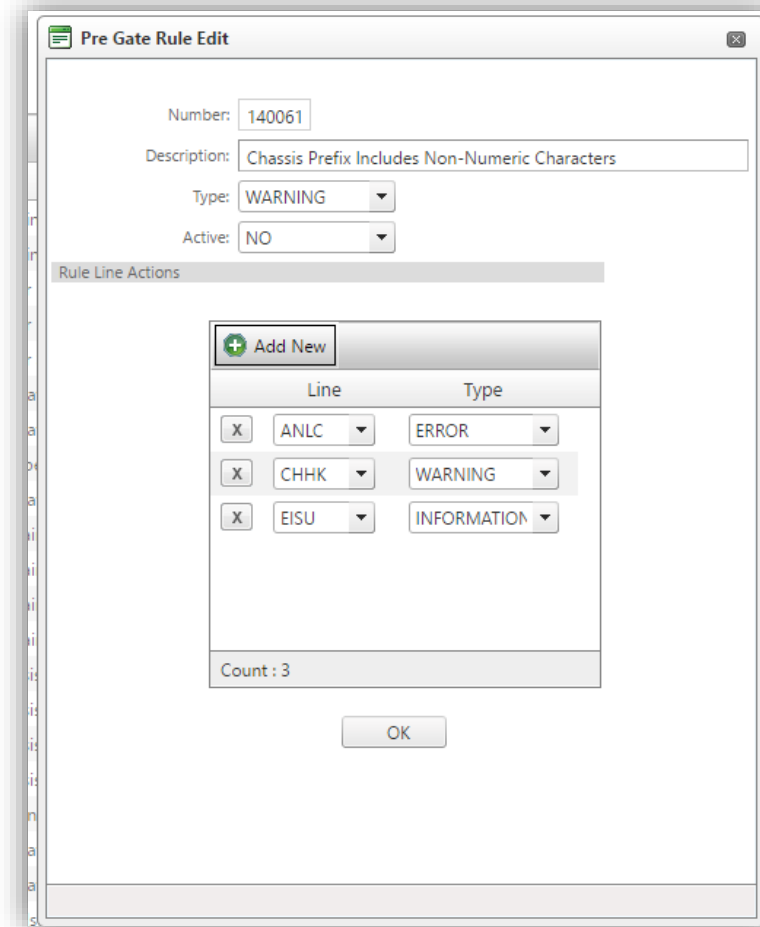
NUMBER	DESCRIPTION	TYPE	ACTIVE	
140001	Trucking Company Is Not Registered In The Terminal	ERROR	Yes	Edit
140004	Trucking Company Is Banned By Line	WARNING	No	Edit
140011	Driver - Identification Not Registered	WARNING	No	Edit
140012	Driver Is Not Registered With The Trucking Company	WARNING	No	Edit
140013	Driver Suspended In The Terminal	ERROR	No	Edit
140021	Pre Gate Date Is In The Past	ERROR	Yes	Edit
140022	Pre Gate Start Cutoff Time Is Past	ERROR	Yes	Edit
140023	Number Of Pre Gates Reached The Limit	ERROR	No	Edit
140024	Pre Gate Already Exists For The Container	ERROR	Yes	Edit
140031	Container Prefix Includes Non-Alpha Characters	WARNING	No	Edit
140032	Container Number Includes Non-Numeric Characters	WARNING	No	Edit
140033	Container Check Digit Is Not Numeric	WARNING	No	Edit
140034	Container Check Digit Different Than Calculated Value	WARNING	No	Edit
140061	Chassis Prefix Includes Non-Numeric Characters	WARNING	No	Edit
140062	Chassis Number Include Other Than Numeric Characters	WARNING	No	Edit
140063	Chassis Check Digit Is Not Numeric	WARNING	No	Edit
140064	Chassis Check Digit Different Than Calculated Value	WARNING	No	Edit
130001	Terminal Is Required	ERROR	Yes	Edit
130002	Pre Gate Move Type Is Required	ERROR	Yes	Edit

Select Rules can be edited by the Terminal Operator. If a PreGate Rule can be edited, the user will be able to edit:

- Description
- Type (Error, Warning, Information)
 - Error: The trucker will not be allowed to make a PreGate.
 - Warning: The Trucker will be allowed to make a PreGate but they will need to visit the trouble window to sort out any issue(s)
 - Information: The trucker can make a confirmed PreGate and there is no need to visit the trouble window.
- Active (whether or not the Rule is currently active)



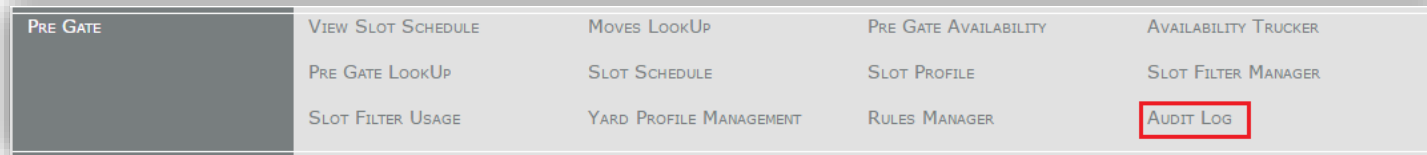
You can add variances to the rules based on Line as well, so that if general rule is warning, you could have Errors or selected lines and it would be a severe failure instead

A screenshot of the "Pre Gate Rule Edit" dialog box. It contains fields for "Number" (140061), "Description" (Chassis Prefix Includes Non-Numeric Characters), "Type" (WARNING), and "Active" (NO). Below these is a "Rule Line Actions" section with an "Add New" button and a table with columns "Line" and "Type". The table lists three entries: ANLC (ERROR), CHHK (WARNING), and EISU (INFORMATION). A "Count : 3" label is at the bottom of the table, and an "OK" button is centered below it.

	Line	Type
<input checked="" type="checkbox"/>	ANLC	ERROR
<input checked="" type="checkbox"/>	CHHK	WARNING
<input checked="" type="checkbox"/>	EISU	INFORMATION

13. Audit Log

The Audit Log screen provides the Terminal Operator with a detailed PreGate report based on:



- Date
- Container #
- Booking #
- PreGate Type
- PreGate #
- Trucker

Audit Log

From Date: 4/7/2014 To Date: 4/7/2014

Container #: Appointment #:

Booking #: Trucker:

Appt Type: Search

ACTION	ACTION DATE	APPT #	APPT TYPE	APPT DATE	APPT TIME	APPT STS	CONTAINER#	BOOKING #	TRUCKER	USER
Update	04/07/2014 03:40	0003	IMPORT PICKUP	04/04/2014	22:00-23:00	MISSED	TEST2014033		HARBOR RAIL TRANSPORT	Emodaladmin
Update	04/07/2014 03:40	0004	IMPORT PICKUP	04/04/2014	09:00-10:00	MISSED	TEST2014034		HARBOR RAIL TRANSPORT	Emodaladmin
Update	04/07/2014 03:40	0005	IMPORT PICKUP	04/04/2014	11:00-12:00	MISSED	TEST2014031		HARBOR RAIL TRANSPORT	Emodaladmin
Create	04/07/2014 09:44	0001	EMPTY DROPOFF	04/10/2014	08:00-09:00	CONFIRMED	CNTRE3		HARBOR RAIL TRANSPORT	Admin40037
Create	04/07/2014 09:44	0002	EMPTY DROPOFF	04/10/2014	11:00-12:00	CONFIRMED	CNTRE4		HARBOR RAIL TRANSPORT	Admin40037

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Document Control (amendment history & version control)			
Version	Date	Amended By (name)	Reason
1.0	June 29, 2015	Advent	Created
2.0	May 4, 2016	Advent	Revised for PreGate rebranding
2.1	May 26, 2016	Advent	Added addition explanation of column in section 7. Slot Schedule
3.0	June 16, 2016	Advent	Revised for new UI