



Sydney International Container Terminal Ltd (SICTL)

Receiving / Delivery – Processes 2018





SICTL Landside Process - Key Features



- Carriers maintain full ownership of appointments, truck manifests, using information available in HPA Portal/TAS
- HPA Portal Vessel Schedules, Container Enquiries, Container Storage, PRA, Reports
- Truck Appointment System (TAS) Container Appointments,
 Truck Visit Manifests, and Truck Monitoring
- Auto Gate (GOS) Driver Self Service Driver needs unique Manifest PIN for each truck visit





HPA TAS Overview

2018

Truck Appointment System (TAS)



Concepts and Principles

Carrier Self- Service – Visibility, Simplicity, Flexibility, & Fairness

- Carrier Access One Booking Account for each Trucking Company (ABN)
- **Visibility** of schedules, containers, appointments, manifests, and truck performance
- Appointment Release Regular and Ad Hoc Releases
- **Public Appointments** Carrier book online after release
- Private Appointments Apply to Terminal for Special cargoes (Late, OOG, Hazardous)
- Ownership Each Carrier has ownership and control of its Appointments and Truck Manifests
- Terminal Access A unique manifest PIN is issued for each approved truck visit

Key Features of HPA Portal and TAS



- Vessel Schedules Receiving Time Windows, Import Availability & Container
 Storage Start Dates
- Container Enquiry Container Enquiry and Storage amount Enquiry
- PRA Online PRA input by Customers
- Appointments
 - Public Appointments Carriers book online after Appointment Release
 - Private Appointments Apply to terminal for Specials and Late Receiving
 - Visibility Carriers can view all appointments and manifests
- Truck Manifesting Carriers submit truck manifest online
- User Management Carriers manage their staffs' access to TAS
- Shipping Companies Online Enquiries and Reports

SICTL Landside Process - Process & Procedures



Vessel Schedule

- Receiving Windows
- Import Availability
- Import Storage Start

Export Pre-Receival Advice (PRAs)

- Shippers with PRA EDI process Send to HPA or via 1-STOP
- Shipper input Export PRA's via HPA Portal or via 1-STOP

Import eIDO

- Carrier submits Container number at Appointment Confirmation
- Carrier submits Container eIDO prior to Manifesting

Public Appointments using TAS



Public Appointments

- Releases
 - 1st Regular Release 2 working days prior
 - 2nd Regular Release 1 working day prior
 - Ad Hoc Release On a needs basis

Booking Appointments:

- Maximum appointments per booking request 4 (across time zones and directions [Imports, Exports, Unspecified])
- Time Intervals between booking requests 10 seconds
- Confirm Appointments Must be done within 2 hours of Booking
 - Exports Vessel Voyage +Gen/Reefer/Empty. Provide Container number before manifesting.
 - Imports Container Number. Provide EIDO PIN before manifesting.
 - NO Booking/Confirmation/Listing 15 minutes before Time zone Start!
- Listing Please List unwanted Appointments early so that other Carriers can utilise

Private Appointments using TAS



Private Appointments

- Use For Specials (OOG, Hazardous) and Late receivals only
- Request by email 1 day prior via SICTL landside coordinator
- Booking and Confirmation
 - By Terminal only, at terminal's discretion
 - Appointment is for named Carrier, and specified Container
- No Listing of Appointment

Truck Manifesting using TAS



Truck Manifesting

- Every truck visit must be manifested.
- The Carrier will receive a unique Manifest PIN for each accepted Truck Manifest

Before Manifesting

- Appointments confirmation accepted (valid Container record)
- Import EIDO PIN submitted and accepted

Manifest Details

- Input Driver MSIC
- Input Truck Rego + Trailer type + Side-loader Flag
- Select Appointments (and Containers) from List
- Drag & Drop into Container position on truck
- Select Export Reefer Door Direction
- HPA will accept truck manifest but warn Carrier of delivery impediments

Check and Update Manifest before Time-zone Start

- Check Impediments Payments, Holds, Container in yard?
- NO more changes to Truck manifest 15 minutes prior to time-zone start!

Checks before you send your Truck



Please check that your Truck Manifest is correct and accurate

- Container Readiness In yard, Released, Storage payments cleared
- Truck Readiness Truck suitable for manifested exchange, COR Requirements
- Mass Limit Mass Limit applicable to the truck. Mass Limit identifier number is required for HML, CML and permit mass limit categories. Not required for GML
- FUPS Identify if the truck has FUPS
- Truck driver has the Mass limit identifier number relevant to the truck visit
- Container positions on truck
- Driver MSIC and Site Induction
- Manifest PIN Ensure that the Truck Driver has the PIN for the Visit

15 Minutes before Time Zone Start- Everything must be Finalised

- NO new Appointments or Appointment changes
- NO new Truck Manifests or Manifest changes
- Truck Registration and Driver MSIC can be updated at the Terminal Gate

Truck Arrival

- Arrive within the allocated Time Zone!
- Early and Late Trucks will be turned away!
- Make amendments at the Driver Amenity Building where necessary

Truck Appointment System (TAS) Billing Implementation Roadmap



Landside Service Charges

Tariffs

 Please refer to hpaportal.com.au, drop down 'About' tab for latest landside Tariffs

Charge Items

- Container Storage
- Appointment Fees
- Customer Annual Subscription
- PBLIS Penalties
- Manual Processing WIM and Height
- Special Handling Fees

Truck Appointment System (TAS) Carrier Processes



Booked Appointments

- Linking Appointment to Carrier.
- Carrier has 4 hours to confirm or Appointment is returned to pool
- Confirmed Appointments Carrier is responsible once confirmed
 - Exports Vessel Voyage + Gen/Reef/Empty + Container No (Prior to manifesting)
 - Imports Container Number/EIDO
- o Listing Appointments Carrier is still responsible unless Appointment is taken up

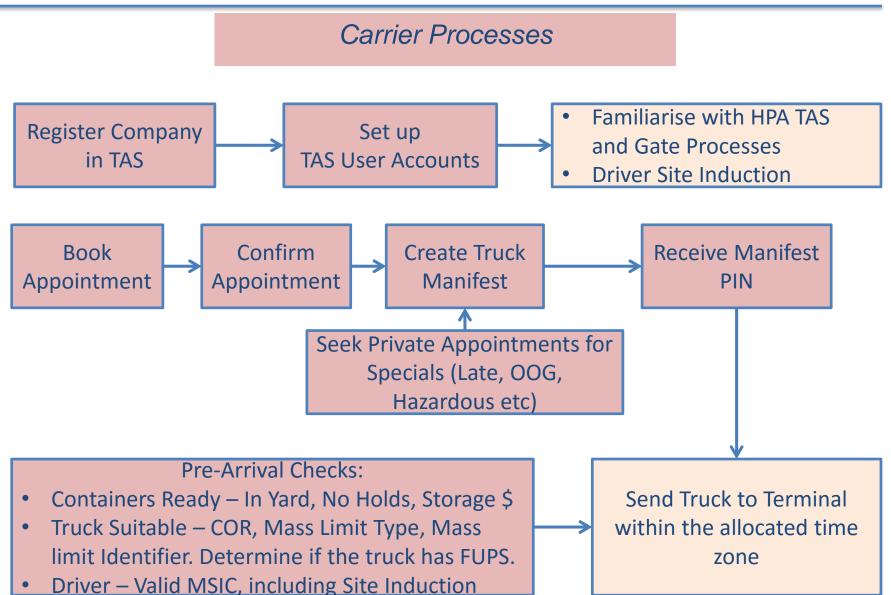
Manifesting

- Carrier needs to provide Driver MSIC, Truck Rego, Appointments & Containers, Import EIDO,
 Container position, Export Reefer Door, and Carrier Declaration.
- Carrier needs to organize payments, check that containers are ready for exchange before sending the truck.
- Manifest PIN Carrier will be issued a unique Manifest PIN if manifest is accepted.
- Truck Arrival Auto Gate (GOS) Process
- Exceptions The Truck Driver can make Manifest amendments at the Drivers Amenity Building at the Terminal. This includes adding transit units, removing containers and amending container positions.

Truck Appointment System (TAS)



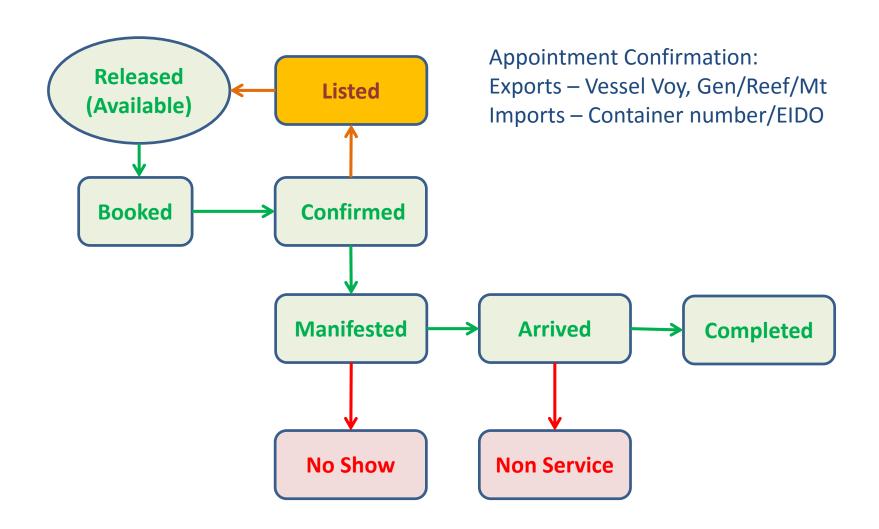
Processes



Truck Appointment System (TAS)



Appointment Status Changes



TAS Features



TAS - Features

HPA Portal Features

- Customer Notifications
- Container Enquiry and Storage Enquiries
- PRA

Vessel Schedules

Vessel Schedules, Import Availability, Storage Start dates

Appointments

- Public Appointments
- Private Appointments

Truck Manifests

- Truck Manifest
- X-Ray Truck Manifest

Invoicing

- Container Storage Enquiries & Payment
- Weekly TAS and PBLIS Invoices

Reports

- Truck Performance
- Waterside Reports

TAS Features



Landside Process

Appointments

- The Terminal uses TAS to manage appointment releases
- The Carrier uses TAS to book and manage its own appointments

Truck Manifests

- The Carrier uses TAS to set up Manifest
- The Carrier nominates Container positions on truck
- TAS issues unique Manifest PIN for each accepted Truck Manifest

X-Ray Truck Manifests

The Carrier picks from X-Ray Container lists

Truck Arrival at Terminal - Auto Gate Process

- System checks driver MSIC
- Driver confirms Truck Rego
- Driver Inputs Manifest PIN
- Driver Confirms Truck Manifest Exchange Details
- The GOS directs Truck into Truck Park to wait for Call Up or Exception Process



HPA Portal

On Line Registration

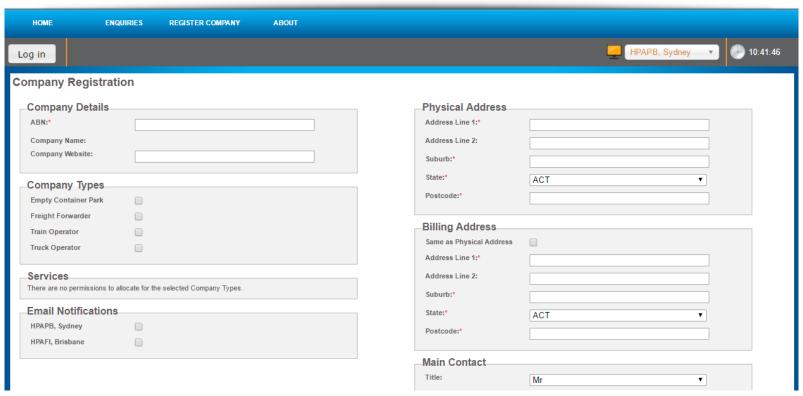


Register Company Page

Companies applying for access will need to complete this page to submit application to HPA









HPA Portal

https://hpaportal.com.au

Login Page

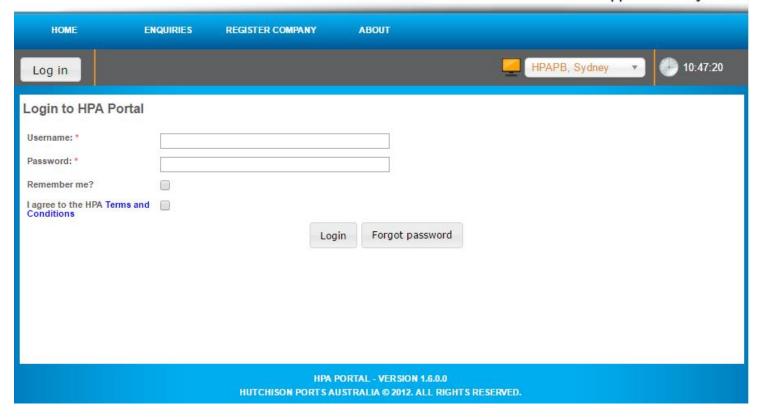


Login Page





Customer Portal and Truck Appointment System

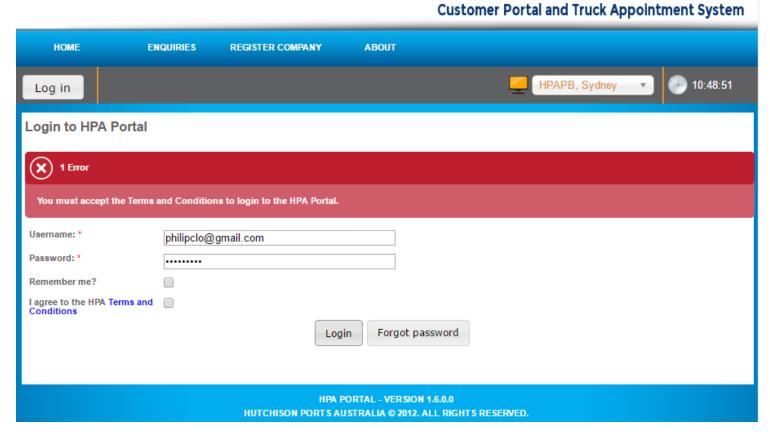




The user is prompted to check the 'Terms and Conditions' box



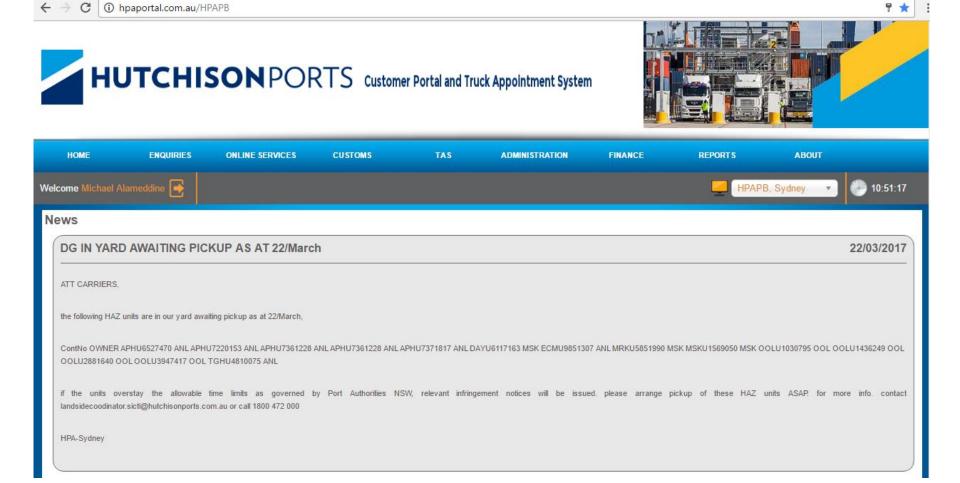






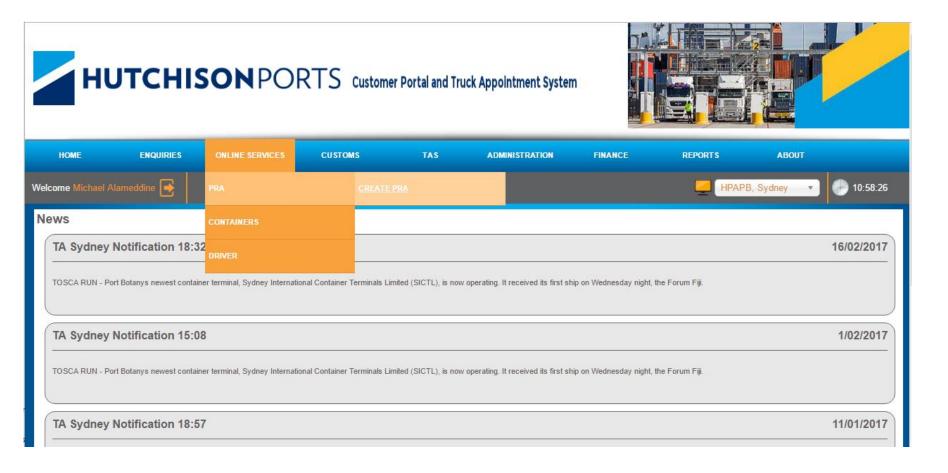
Login Area

Note the User's name next to the 'Log out' button, and the Terminal name on the right.





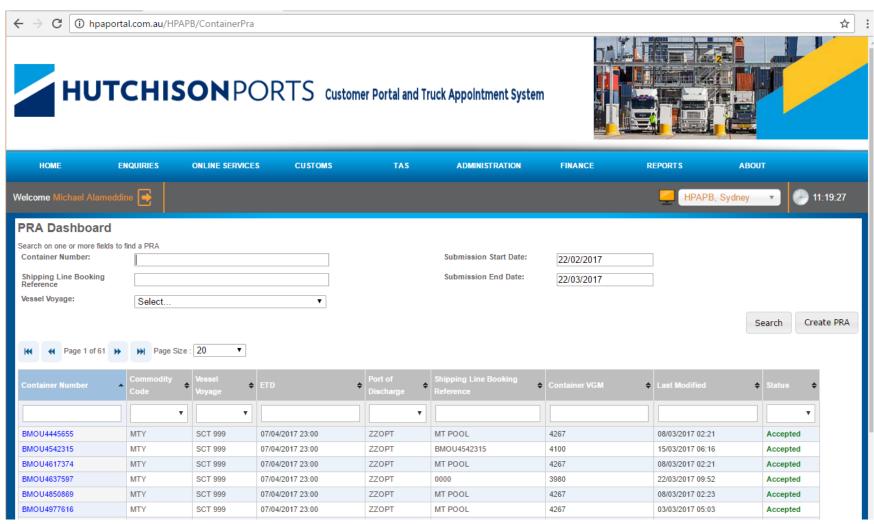
PRA Menu Items



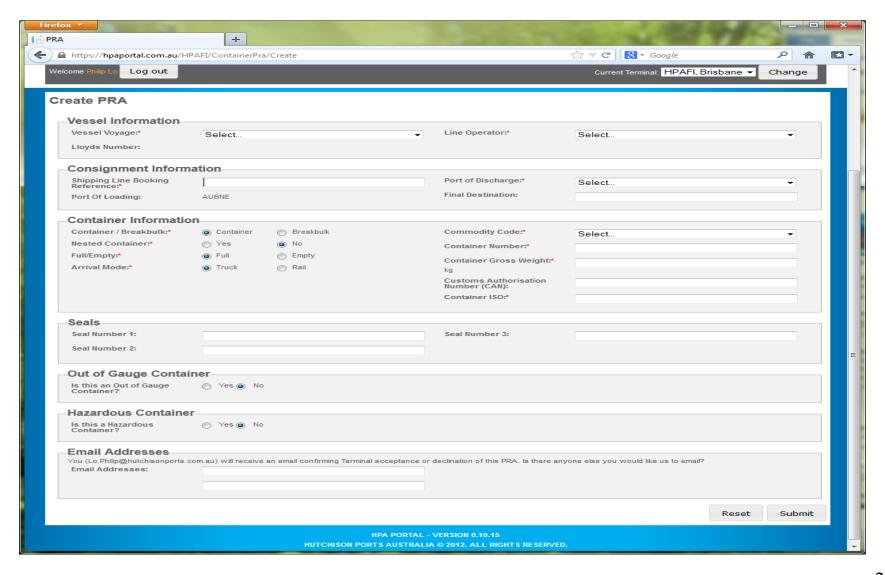


PRA Dashboard

The customers will only see his/her own PRA's Select Container number to see PRA details



PRA Details Page





Sample Message – Rejected PRA

From: <noreply@hutchisonports.com.au>
Date: Thu, Mar 21, 2013 at 1:36 PM
Subject: Rejected PRA - Container [REEF00001]
To:

The terminal has rejected your PRA for the following reasons:

Reefer temperature is mandatory!

Vessel Information Vessel Voyage: YJH 111 Lloyds Number: 9146704 Line Operator: COS Consignment Information Shipping Line Booking Reference: 1212 Port of Loading: AUBNE Port of Discharge: CNXMN Final Destination: Container Information Container/Breakbulk: Container Container Number: REEF00001 Customs Authorisation Number: JA436MNPW Container ISO: 43R1 Commodity Code: REEF Full/Empty: Empty Arrival Mode: Truck Container Gross Weight: 18000 kg Reefer Container Reefer Indicator: Non-Operating Brisbane Container Terminals Pty Limited Shipper's Responsibilities

It is the Shipper's (or his Agent's) responsibility to check that information declared on a Pre-Receival Advice (PRA) is complete and correct.

Request for container record changes once the containers are received into the HPA terminal must go through the Shipping Companies, and may lead to handling charges.

Please refer to the HPA TAS Terms and Conditions for details.



HPA Portal

Enquiries & About



Hpaportal link: https://hpaportal.com.au

Public Page

Note the News Items (These are the notifications that a HPA user can publish via the hpaportal and also emails <to customers who have elected receive them>)





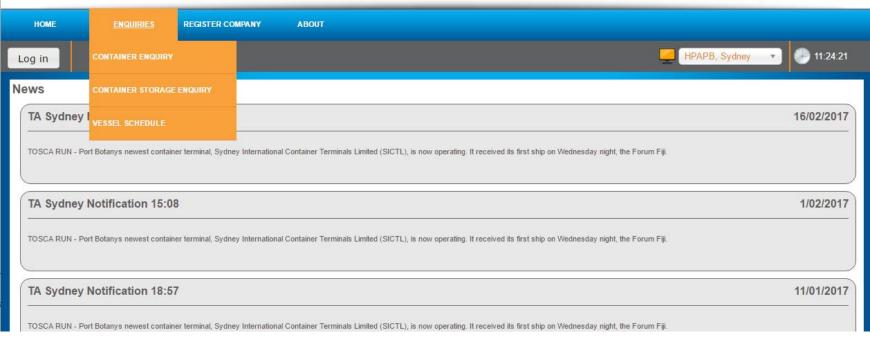




Menu items available under 'ENQUIRIES'





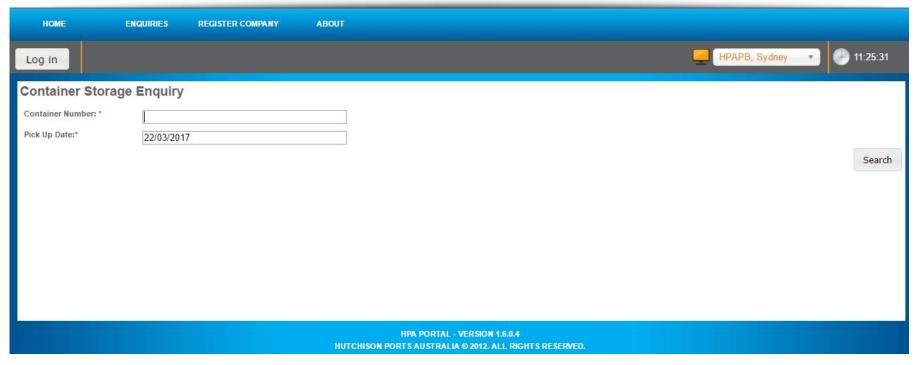




Container Storage Enquiry









Vessel Schedules Page Click the 'Vessel Voyage' to see details page.





'Vessel Schedules Enquiry' Details Page





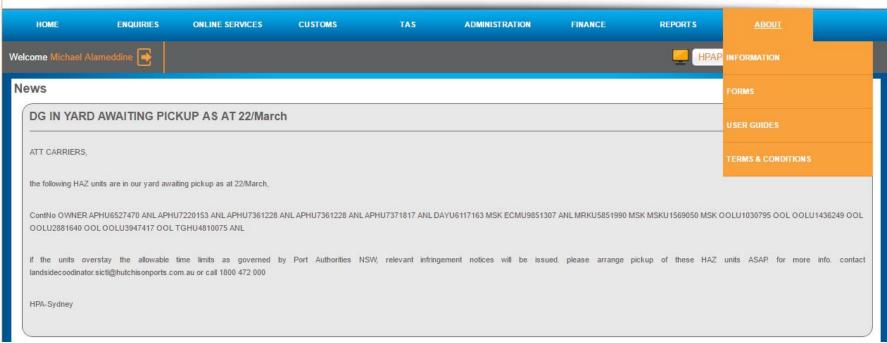
HOME	ENQUIRIES	ONLINE SERVICES	CUSTOMS	TAS	ADMINISTRATION	FINANCE	REPORTS	ABOUT	
Welcome Michael Al	ameddine 🕞						HPAPB, S	Sydney ▼ 11:29:38	
Vessel Voya	ge Enquiry								
Line Operator C	Line Operator Code:		ANL,COS,HLC,KLI,OOL,UAS			ETA (Pilots):		09/02/2017 08:34	
Vessel Operator	Vessel Operator:		cos			ETD:		11/02/2017 09:00	
Lloyds Number	Lloyds Number:		9430765			ATA:		09/02/2017 08:34	
Vessel Name:		JPO VIRGO			ATD:	ATD:		11/02/2017 09:00	
Vessel Code:		JVI			First Lift:	First Lift;		09/02/2017 14:44	
Voyage Referen	ce:	011S			Last Lift:	Last Lift:		11/02/2017 11:49	
HPA Vsl/Voy Re	*	ASAL/JVI/S0443			Receiving Start:	Receiving Start:		02/02/2017 06:00	
Service:		ASAL			Receiving Cut-C	Receiving Cut-Off:		08/02/2017 14:00	
Berth:		HD2			Receiving Cut-C	Receiving Cut-Off (Reefers):		08/02/2017 14:00	
					Receiving Cut-C	Off (Empties):	08/	/02/2017 14:00	
					Import Available	e:	10/	/02/2017 14:00	
					Import Storage	Start:	15/	/02/2017	



Menu Items available under 'ABOUT'





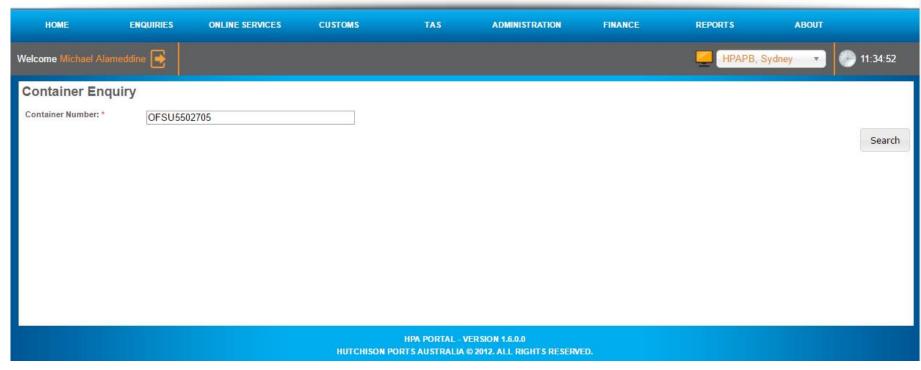




'Container Enquiry' input page





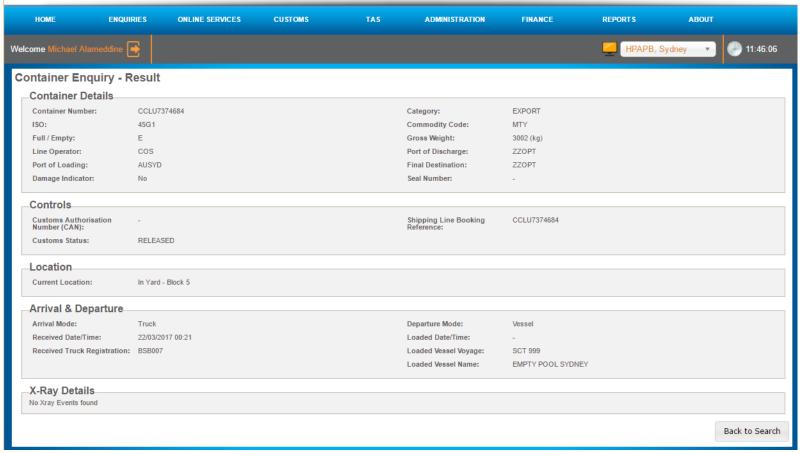




'Container Enquiry – Result' Page Export Container Example Note that the information is organised in blocks







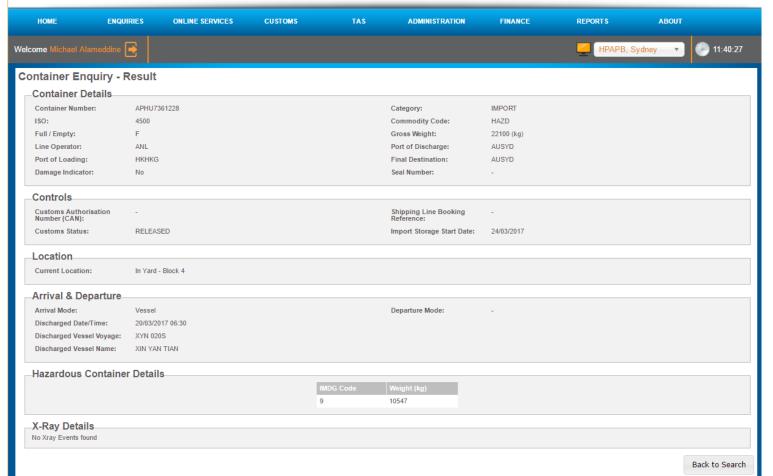


'Container Enquiry – Result' Page Import Container Example Note how the information is organised in blocks



HUTCHISON PORTS Customer Portal and Truck Appointment System







HPA Portal

TAS - Timeslots



New TAS Menu Items





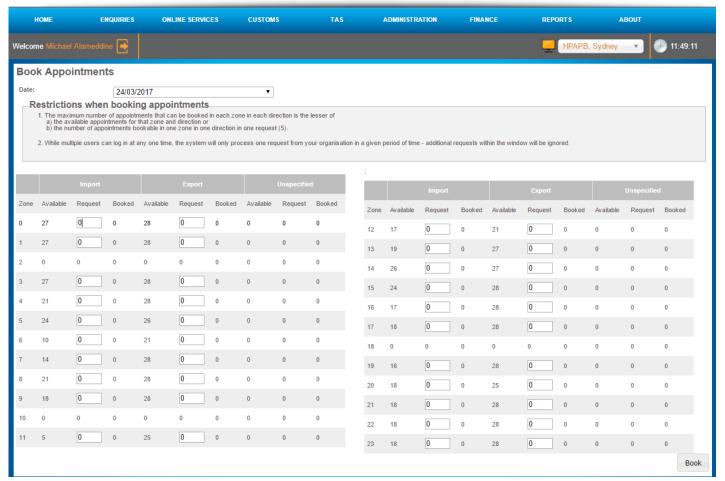




Book Appointment Screen







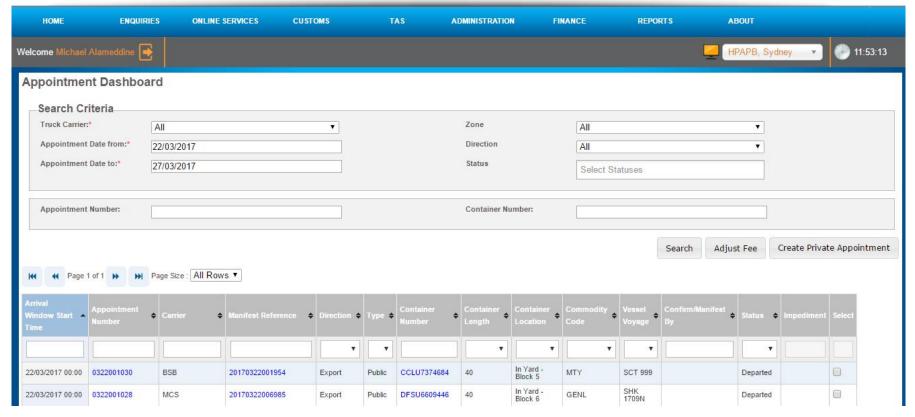


Appointment Dashboard Screen



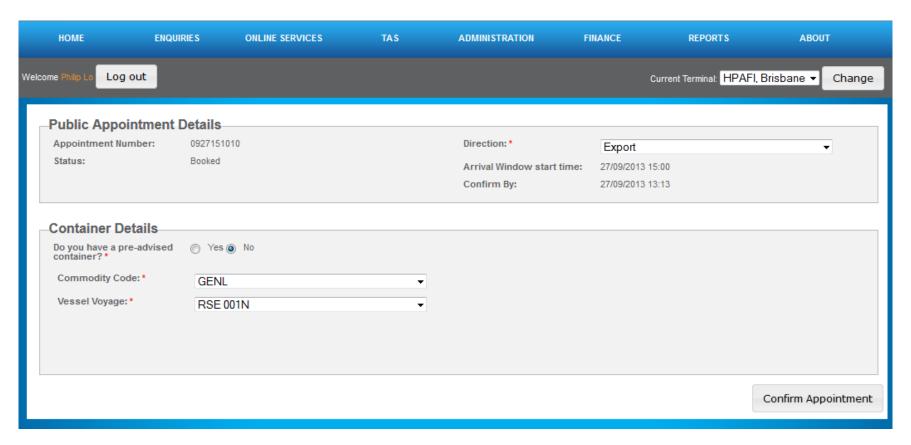
Customer Portal and Truck Appointment System





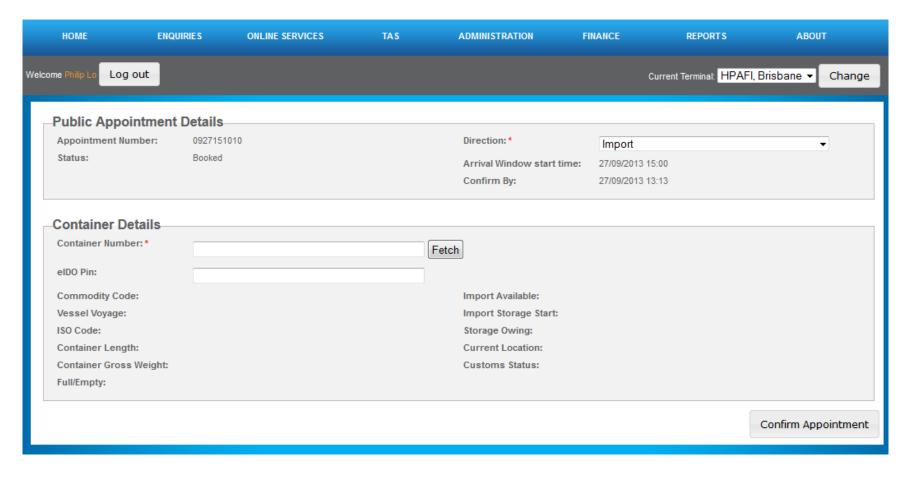


Confirm Appointment Screen





Confirm Appointment Screen



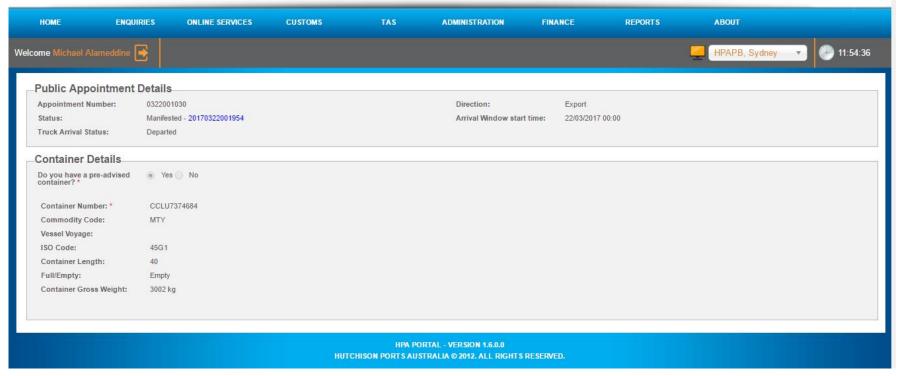


Confirmed Appointment



Customer Portal and Truck Appointment System







HPA Portal

Truck Manifest



Truck Manifest Menu

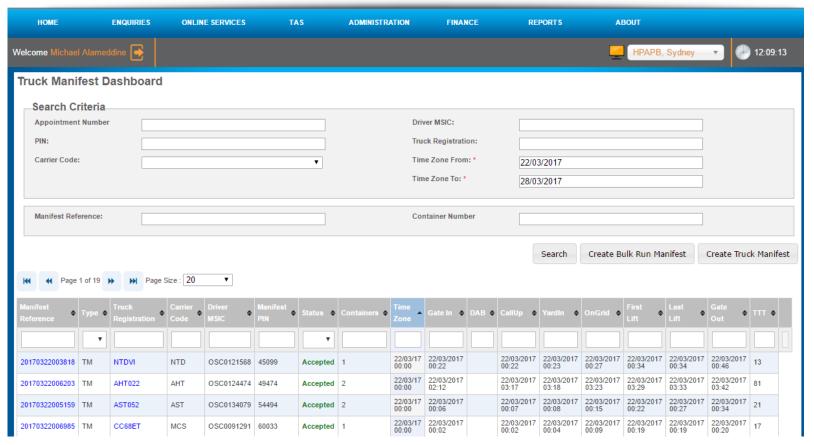




Truck Manifest Dashboard

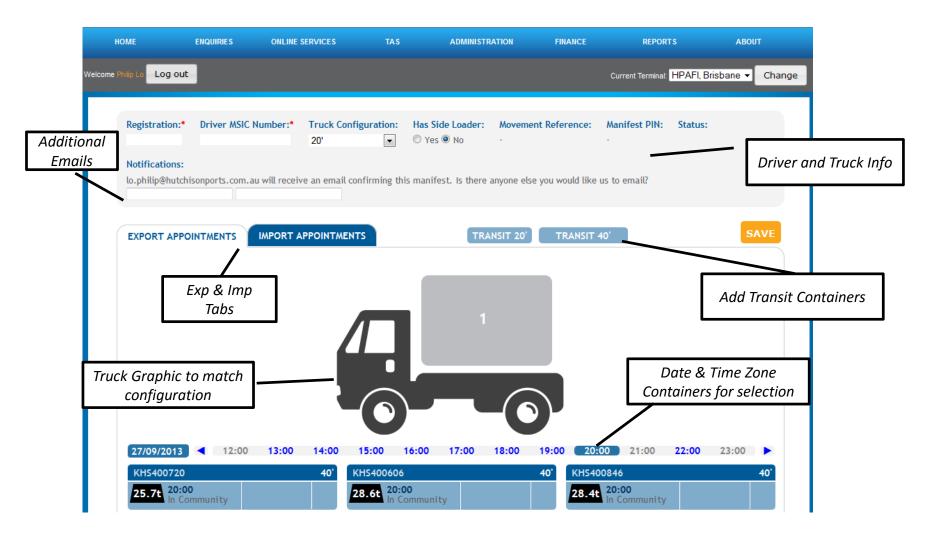








Create Truck Manifest Screen



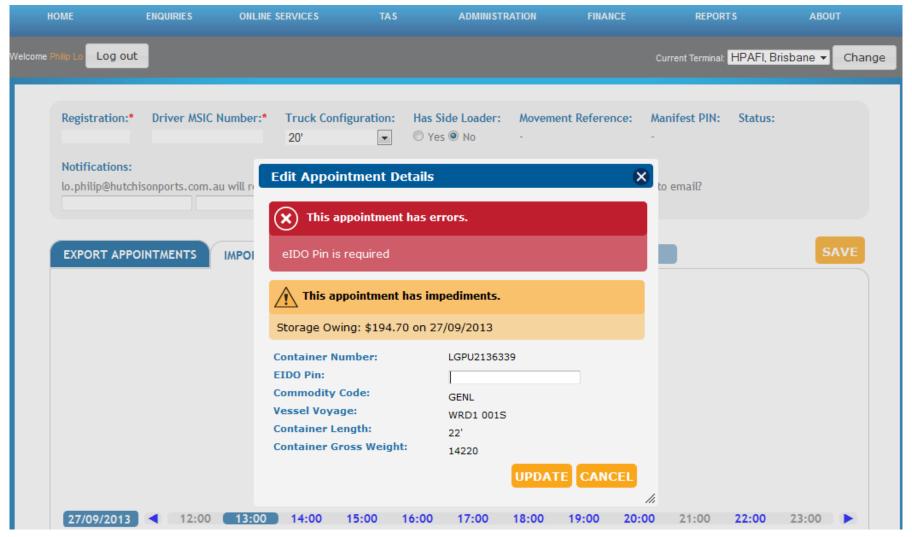


Creating and Amending Truck Manifest

- Complete the Driver and Truck Details section (The Truck picture will change to reflect the selected truck configuration)
- Input additional Notifications email addresses
- Select the Export or Import Tab
- Select the Date and Time Zone (You will see the Container Cards <confirmed appointments> for the selected date and time zone)
- Select and drag the Container Card on to the truck graphic (The Truck picture will highlight the eligible positions for the selected container)
- Review and then click 'Save'
- Accept the 'Truck Manifest Carrier's Declaration'
- The Truck Manifest will progress from status 'Pending' to 'Accepted'
- TAS will display a Manifest PIN when the Truck Manifest is Accepted
- The Carrier will receive email notification to confirm Manifest acceptance/rejection

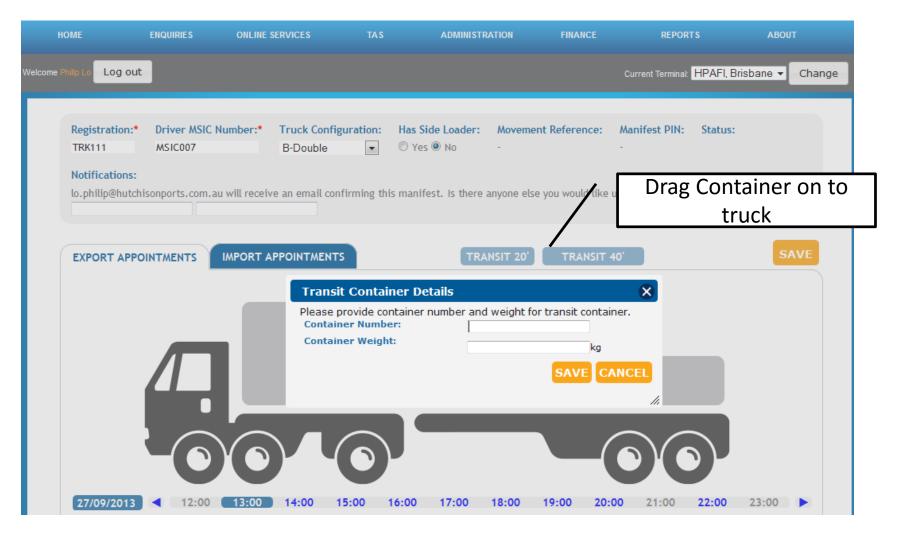


Adding an Import Container with Impediments and Errors



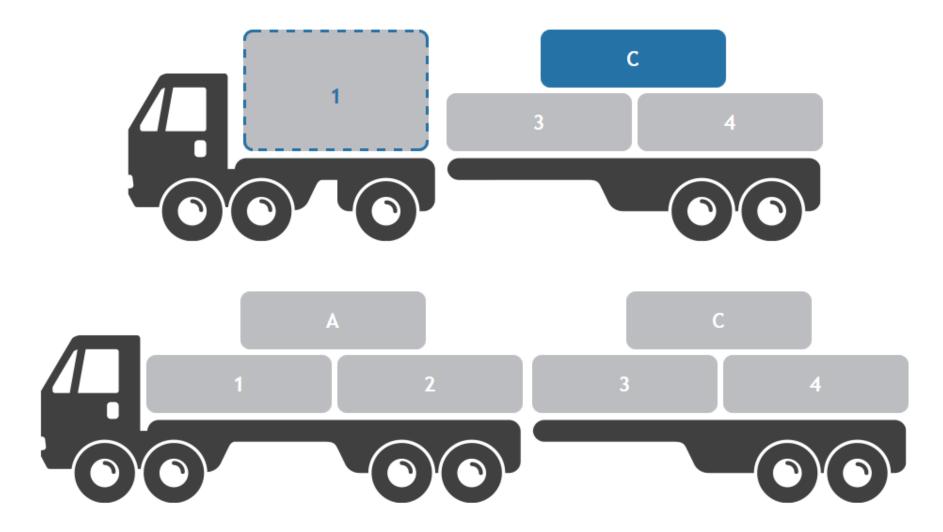


Adding a Transit Container on the Truck





Acceptable Container Positions on Truck





Truck Manifest – Carrier's Declaration

Carrier to Accept upon saving of Truck Manifest

Truck Manifest - Carrier's Declaration

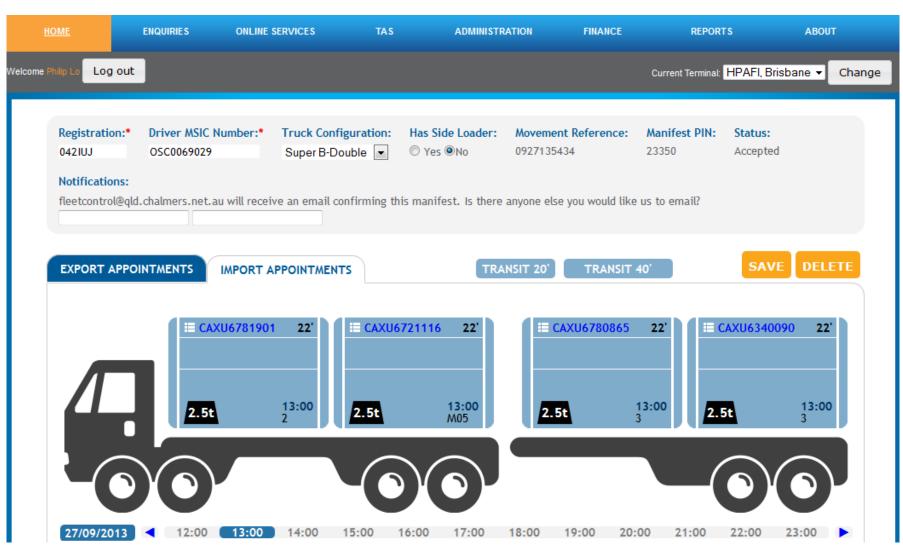
e

- 1. The assigned Truck is suitable for the manifested movements and conforms to all Federal and State Chain of Responsibility requirements.
- The Carrier has checked that the assigned truck will not be over its allowable Gross Vehicle Mass and Axle Weight Limits.
- 3. If you are carrying hazardous goods
 - a. the assigned Truck Driver has the necessary certification for the manifested truck and movements, including appropriate certification for the hazardous classes.
 - b. the assigned Truck has all the necessary placards for the classes of hazardous containers manifested
- 4. If you are carrying over-dimensional containers/ cargoes
 - a. the assigned Truck has the necessary permits to move the manifested over-dimensional containers/cargoes and you have a permit.
- 5. At time of GATE IN it is the responsibility of the Truck Driver to update details of the Manifest, where necessary, by using the Drivers Amenity Building at the Terminal. Failure to update container positions will result in a Non Service of the Truck visit.





An Accepted Truck Manifest – with Movement Ref, Manifest PIN, and Status 'Accepted'





Sample Message – Accepted Truck Manifest

From: <<u>noreply@hutchisonports.com.au</u>>
Date: Mon, Mar 25, 2013 at 3:59 PM

Subject: Accepted Truck Manifest - 0325153910

To:

The Terminal has accepted your Truck Manifest. Below are the details of your Truck Manifest:

Truck Information Carrier Code: AJI

Truck Registration: TRAK02 Driver MSIC Number: DRAK02

Truck Visit Date/Time: 25 Mar 2013 15:00

Movement PIN: 13676

Export Container Information

Appointment Number Container Commodity Size TA13032514543710015 TRAK00001 GENL 40



Sample Message – Rejected Truck Manifest

From: <<u>noreply@hutchisonports.com.au</u>>
Date: Mon, Mar 25, 2013 at 2:51 PM

Subject: Rejected Truck Manifest - 0325147961

To:

The terminal has rejected your manifest for the following reasons:

Appointment [23234234] is not found.

Truck Information Carrier Code: AJI

Truck Registration: 23123 Driver MSIC Number: 123123

Truck Visit Date/Time: 25 Mar 2013 14:00

Movement PIN: 54951

Export Container Information

Appointment Number Container Commodity Size 23234234 SOOG000001 ODIM 40 23132 SHAZ0000001 HAZD 40



Our Mission

To be the Global Market Leader in Port Development, Operations and Logistics Services



SICTL Auto Gate Process



Auto Gate Process



- Overview
- SICTL Auto Gate Process Overview
- Before Truck Arrival
- Traffic Flow in the Terminal
- Pre-Gate
- Driver Amenities Building (DAB)
- Call Up & Yard Entry Point (YEP)
- Container Exchange in the Manual Areas-OOG, F/racks, B/bulk
- Container Exchange in the ASC Areas
- Weigh in Motion (WIM)
 - Mass Limits (GML, HML, CML, Permit)
- Department of Agriculture, Fisheries and Forestry
- Exit Gate
- Help



Auto Gate Process - Overview



- 1. Truck Manifest Every Truck Visit Must be Manifested correctly
- **Automatic Gate Process** Arrive at the Terminal:
 - Within the Allocated Time zone
 - With Valid driver MSIC
 - With Manifest PIN for the Visit

Note: There is No grace Period unless published via TAS Notifications

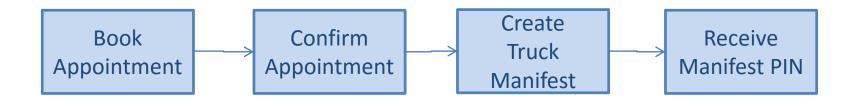
- **Gate Kiosks** Follow Simple Screen Instructions
- **Driver Amenity Building (DAB)** Simple manifest changes allowed including update of container position, transit containers and removing containers.
- **5. MSIC Scan at every Process Point** — The MSIC Scan will identify the Driver, the Truck, and Location in Terminal



Auto Gate Process



Before Truck Arrival: Carrier Action



- The Carrier will complete the above steps using TAS
- The Driver must have Unique Manifest PIN for the Visit
- The Truck must Arrive within the allocated Time Zone



Checks before Arriving the Terminal



To ensure that the Truck Visit is Efficient – Carriers must Check the following before Time Zone Starts or Truck Arrival:

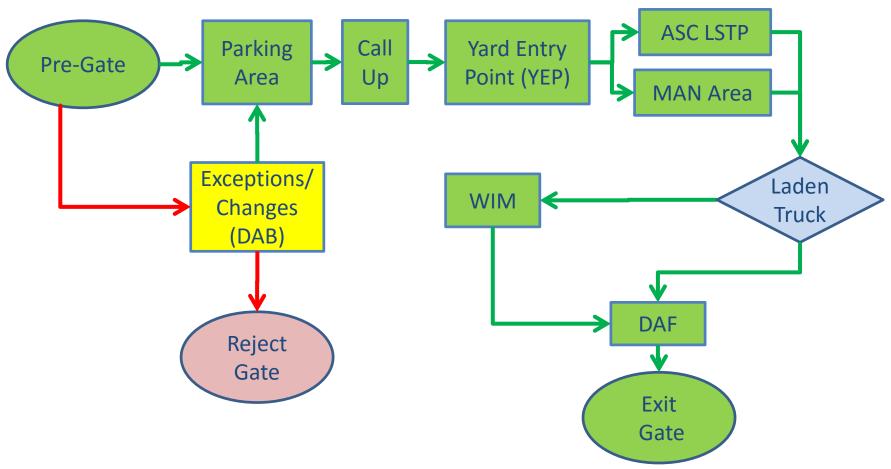
- **1. Containers** Ready for Exchange (Holds, Container in Yard, Payment)
- 2. Truck Manifest Must be Correct and Accurate (Manifest PIN), please ensure manifest is made **prior to start** of time-slot (note 15 min rule)
- **3. MSIC** Driver MSIC is valid, including SICTL Site induction
- 4. Truck Must be suitable for the Manifested Exchanges (COR Requirements)
- 5. Manifest PIN Driver must have Unique PIN for each Visit
- **6. Arrival Time** Within the allocated Time-zone



Auto Gate Process



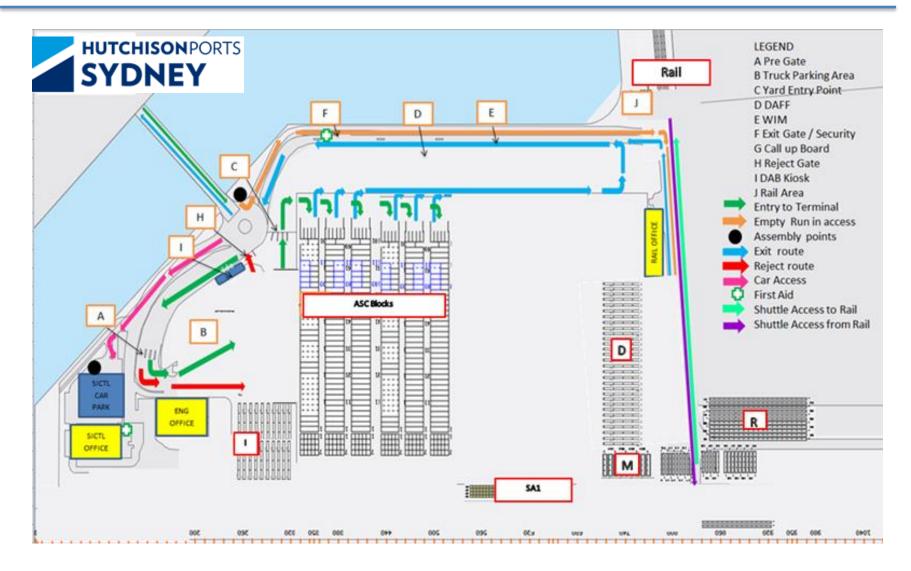
Truck Flow in the Terminal





Truck Routes in the Terminal

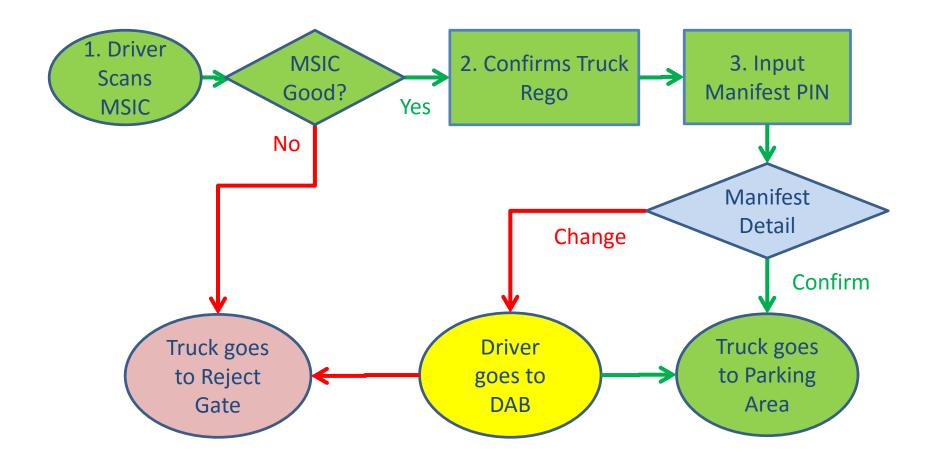








Truck Arrives at the Pre-Gate Lane Kiosk







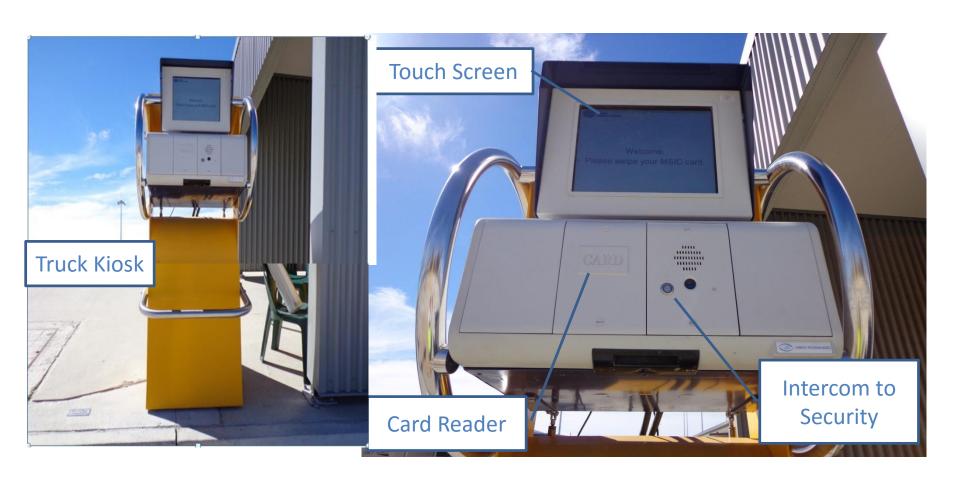
Truck Stops at Pre-Gate Kiosk:

- 1. Scan MSIC
- 2. Confirm/ Enter Truck Rego
- 3. Enter Manifest PIN (Driver is allowed 3 Tries to get it right)
 - Confirm/ Reject Truck Manifest Details on Screen
 - Confirm -> Go to Parking Area
 - Reject -> Go to DAB
 - System will instruct Truck to Go to Reject Gate if:
 - Arriving Early/ Late
 - No Manifest found or No Container Exchange
 - MSIC details not found
 - 3 Incorrect Manifest PIN attempts





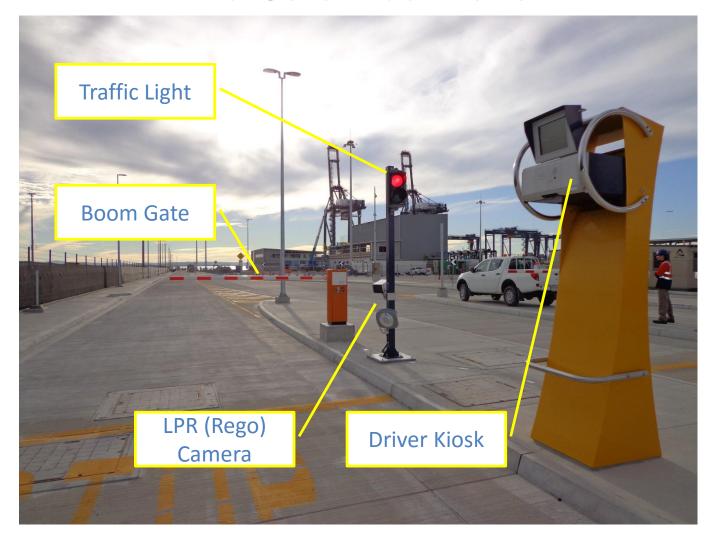
Pre-Gate Kiosk







Pre-Gate Truck Lane







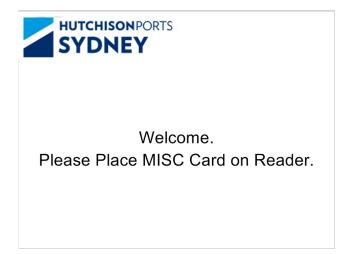
Pre-Gate – Driver Kiosk





Pre-Gate – Driver Kiosk Screens









MSIC: HPA0000008 Is this Rego correct? TAS222







Pre-Gate – Driver Kiosk Screens







MSIC: HPA0000015

Go to
the Parking Area.



MSIC: HPA0000008

Driver report to DAB



Driver Amenity Building (DAB)



Go to the DAB Kiosk:

- 1. Scan MSIC
- 2. Enter Manifest PIN
- 3. System will display the Manifested Container Details Change Options:
 - Remove Container
 - Change Container Position
 - Change Export Reefer Door Direction
 - Add Transit Container/ Change Grounding Container to Transit
- 4. Confirm/ Reject the Changed Details
 - Confirm -> Go to Parking Area
 - Reject -> Go to Reject Gate (No Container Exchange)



DAB Kiosk Screen



Kiosk in the DAB

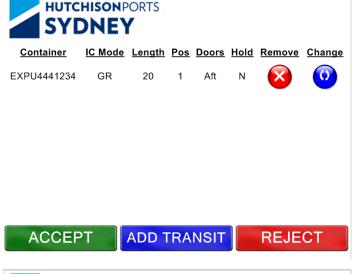






DAB – Driver Kiosk Screens









Please input the container number.





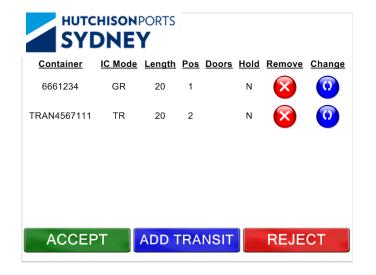
MSIC: HPA0000008
Enter the new position.
TRAN1234567





DAB – Driver Kiosk Screens







MSIC: HPA0000015

Go to
the Parking Area.



MSIC: HPA0000008

Please contact the tower or proceed to the reject gate.



Parking Area - Call Up – YEP Gate



Wait in the Parking Area - Look for your Truck Rego on the Call Up Board

Call Up Board Display — Truck Rego and ASC Block ID or MAN (Manual Area)

YEP Gate Process - When you Truck Rego is called up:

- 1. Go to the YEP Gate Kiosk
- 2. Scan your MSIC
- 3. Follow Kiosk Screen Instructions and Traffic Light
- 4. Proceed into the allocated ASC Block /MAN (Manual Area)



Truck Call Up Board



Call Up Board will Display:
Truck Rego, ASC Block ID or MAN (for Manual Area)





SYDNEY Yard Entry Point Process



YEP Gate Lanes and Kiosks





YEP – Driver Kiosk Screens





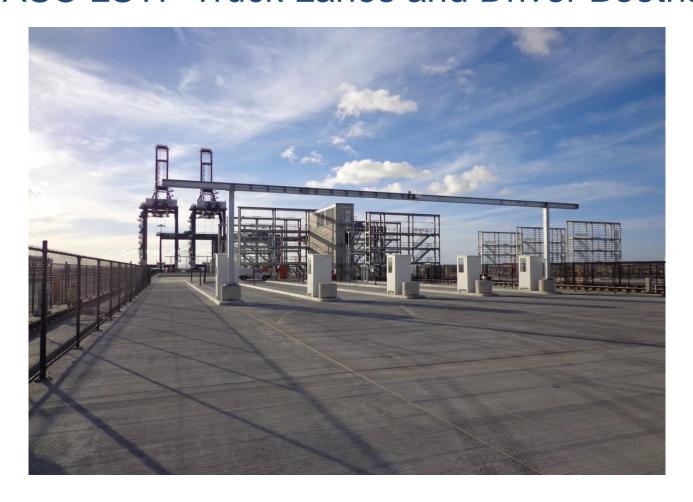
MSIC: HPA0000015
Go to a LSTP.
Block: 3



ASC Process



ASC LSTP Truck Lanes and Driver Booths





ASC LSTP - Safety Instructions



Safety First

- 1. Awareness of other truck movements/ pedestrians
- 2. Speed limit 20km on site, additional care required when reversing
- 3. Stay within chosen lane (do not walk about)
- 4. Ensure PPE compliance: high viz clothing or vest, safety footwear
- 5. Follow all screen instructions
- 6. Exit LSTP via the designated route



ASC LSTP Driver Instructions



- 1. Back the truck into an available lane, ensure your front twist locks of the trailer are inline with the marked position
- 2. Set the twist locks on trailer
- 3. Go into the Driver Booth
- 4. Scan the MSIC
- 5. Confirm that twist locks are okay
- 6. Stay on the Pressure Mat
- 7. Only leave the Driver Booth if you need to reset the twist locks...and only when the ASC is not in the LSTP area
- 8. The Screen instruction will tell you go to Exit Gate when all exchanges are completed





LSTP – Driver Kiosk



ASC LSTP Driver Booth Kiosk



ASC LSTP Driver Booth
Driver to Stay on the
Pressure Mat! If a driver
moves off the mat this will
fault the ASC and effect
your Truck turn around
time.



LSTP – Driver Kiosk Screens









ASC LSTP Booth Kiosk



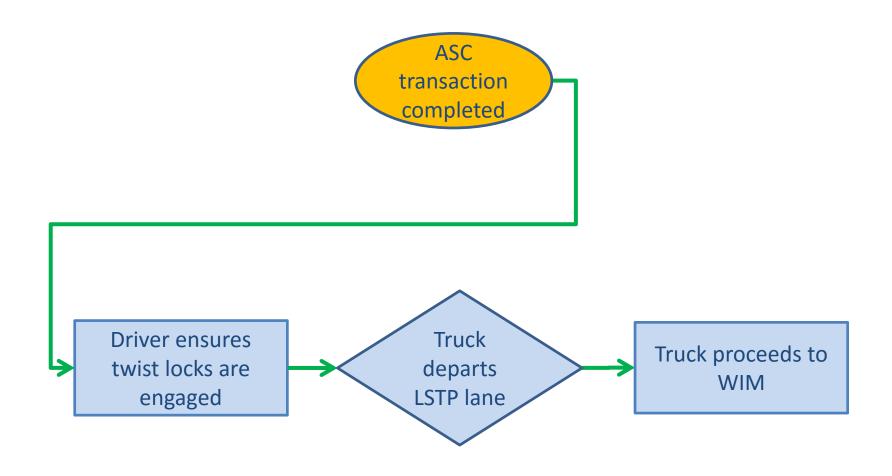
- 1. Large Red Emergency Stop button e.g. if truck is being lifted.
- 2. Blue light ASC is approaching need to be standing on mat
- 3. Orange light when illuminated remain on mat or ASC will stop
- Red light fault button press intercom when illuminated
- 5. When ASC is approaching it will make a *buzzing* sound **Stay on the Pressure Mat in the booth**
- 6. Remain on mat until light turns off, keep an eye on the screen
- 7. Then engage twist locks and leave site safely following the designated exit route





Exit LSTP Process







Weigh in Motion (WIM)



All cargo exiting the Terminal is subject to Weigh in Motion (W.I.M). This will provide a weight of the vehicle as well as a height reading to comply with the appropriate regulations.

The Gate Operating System (GOS) will control the truck progress in the WIM lane using traffic light and boom gate at the lane entry.

- 1. The GOS will allow the truck to proceed into the WIM lane when it is available.
- 2. The weighbridge will weigh the truck and send the calculated results to the GOS.
- 3. The truck will approach the pedestal at the lane exit where the driver will scan the MSIC. The GOS will record the WIM results and the Truck exchange details.
 - The truck driver will input the mass limit type that the truck is operating under:

GML - General Mass Limit CML - Concessional Mass Limit. iii HML - Higher Mass Limit

- b. The truck driver will input the Mass limit identifier. (not required for GML)
- The truck driver will specify if the truck has FUPS (Front Underrun Protection C. Systems)
- The truck driver will be prompted to confirm selection d.
- Message to the driver via the WIM lane exit Kiosk screen e.
- f. Traffic/ indicator lights will inform the driver of WIM results and required actions.
- Boom gate will open and allow the truck to exit the WIM lane. q.
- h. WIM printer will print a receipt confirming the recorded results
- Boom gate will open and allow the truck to exit the WIM lane.
- 4. The GOS will store the WIM process timestamps and events as part of the truck visit log

Note: If a breach of the regulations occurs per the following classifications Minor (G) and Substantial (O) breaches must report to a nominated CFS in the port precinct Severe (R) is not permitted to leave the Terminal



Visit ID: 232493

Trucking Company:

License Plate: ABC123 MSIC: HPA0116842

Mass Limit: Mass Limit Permit: N\A

PICKUP CONTAINERS

Container: TCNU55840158

Gross Weight: 25600

Weight Status: GREEN

NOT OVERHEIGHT

Gross Weight

40340 KG

Gross Weight Overload

0 KG

1 - Weight 5200 KG Overload 0 KG

2 - Weight 1600 KG Overload 0 KG 3 - Weight 19140 KG

Overload 0 KG

Arrived on 09-03-2018 at 11:10 Printed on 09-03-2018 at 12:03

Instructions to drivers:

RED Severe Breach

- Call Terminal Control for Rehandling

YELLOW Minor or Substantial Breach Travel to a nominated CFS

GREEN No Breach

Proceed to Exit

Truck Height Breach

Call Terminal Control for Rehandling

Check the Weight Ticket and ensure that the truck loading is in compliance with the relevant regulations. SICTL will unload containers upon request from the Truck driver and Conditions

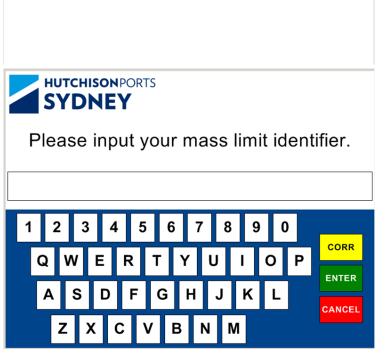
-- END OF WEIGHBRIDGE RECIEPT-



Weigh in Motion (WIM)— Driver Kiosk Screens











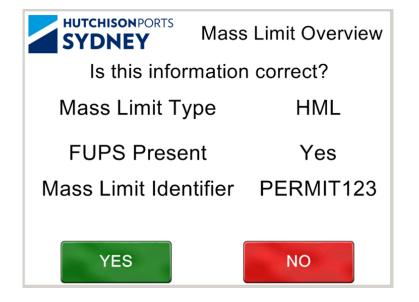
FUPS Present?





Weigh in Motion (WIM)— Driver Kiosk Screens









Department of Agriculture, Fisheries and Forestry (DAFF)



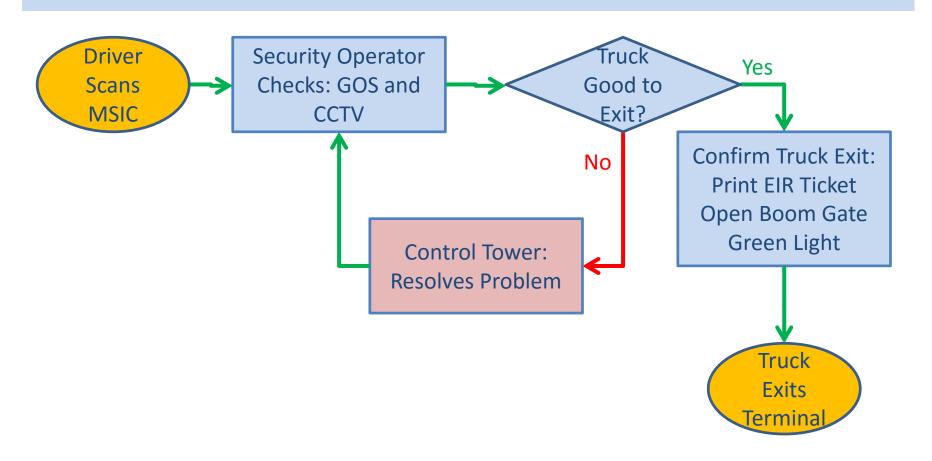
Import cargo exiting the Terminal gates is subject to inspection for external contamination by DAF Officers. Contaminated cargoes could be restricted from exiting the port precinct and directed to a DAF treatment facility outside of S.I.C.T.L.



Exit Gate Process



Truck Arrives at the Exit Gate Lane





Exit Gate Driver Process



Go to the Exit Gate Lane Kiosk:

- 1. Scan MSIC
- 2. Wait for Screen Instructions
- 3. The Security will do the necessary checks before authorising the truck exit
- 4. Exit Terminal when the green light comes on, and the boom gate opens



Exit Gate - Driver Kiosk Screens







MSIC: HPA0000008

Please wait while your

Truck is processed...



Auto Gate - Help



Simple Checks to Ensure your Truck Visit to SICTL is Safe and Efficient:

- 1. Container Readiness Containers ready for Exchange
- 2. Truck Manifest Ready Manifest Correct and Accurate
- **3. Truck** Suitable for the Truck Visit COR Requirements. Ensure that:
 - a) The mass limit the truck is operating under is known
 - The mass limit identifier is known, Driver has the Identifier number
 - b) The presence of FUPS on the truck is known
- **4. Driver** MSIC Valid, SICTL Site Induction Valid, Driver has Manifest PIN
- **5.** Truck Arrival Within Allocated Time zone
- **6. Follow Kiosk Screen Instructions** Kiosk Intercom for exceptions
- 7. Modify Manifest at DAB Cntr Pos, Exp Reefer Door Dir, Transit Cntr
- 8. Follow Instructions from Terminal Security, Ground and Control Staff
- 9. Safety First