

Truck Driver Handbook 2022





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- 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, Water and the Environment (DAWE)
- Exit Gate
- Help



- 1. Truck Manifest Every Truck Visit Must be Manifested correctly
- 2. 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

- 3. Gate Kiosks Follow Simple Screen Instructions
- 4. 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
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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

SYDNEY 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
- 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



SYDNEY Truck Routes in the Terminal







Pre-Gate Process



Truck Arrives at the Pre-Gate Lane Kiosk





Truck Stops at Pre-Gate Kiosk:

- 1. Scan MSIC
- 2. Confirm/ Enter Truck Rego
- 3. Confirm Mobile Phone Number
 - Confirm -> Enter Manifest PIN
 - Reject -> Go to DAB





Truck Stops at Pre-Gate Kiosk:

- 4. 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 Process



Pre-Gate Truck Lane Entry





Pre-Gate Process



Pre-Gate – Driver Kiosk





Pre-Gate – Driver Kiosk Screens





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SYDNEY			Terminal TTT: 7 Minute ASC TTT: 4 Minute Manual Area TTT: 9 Minute		
<u>Container</u>	<u>IC Mode</u>	<u>Length</u>	<u>Pos</u>	<u>Doors</u>	<u>Hold</u>
GGSU087410	GR	20	А		Ν
SYIP054740	PI	20	А		Ν

ACCEPT CHANGE



Terminal TTT: 7 Minute ASC TTT: 4 Minute Manual Area TTT: 9 Minute



Terminal TTT: 7 Minute ASC TTT: 4 Minute Manual Area TTT: 9 Minute

MSIC: HPA0000001 Go to the Truck Parking Area.

MSIC: HPA0000244

Go to the Drivers Amenity Building.



Go to the DAB Kiosk:

- 1. Scan MSIC
- 2. Confirm Mobile Phone Number
 - Confirm -> Proceed to enter manifest pin
 - Reject -> Enter Mobile phone number. A one time verification code will be sent to confirm the phone number
- 3. Enter Manifest PIN
- 4. 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
- 5. Confirm/ Reject the Changed Details
 - Confirm -> Go to Parking Area
 - Reject -> Go to Reject Gate (No Container Exchange)



Go to the DAB Kiosk:

- 5. 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











Terminal TTT: 7 Minute ASC TTT: 4 Minute Manual Area TTT: 9 Minute



Terminal TTT: 7 Minute ASC TTT: 4 Minute Manual Area TTT: 9 Minute

Please verify that this is your correct phone number 0423826948





Terminal TTT: 7 Minute ASC TTT: 4 Minute Manual Area TTT: 9 Minute

Please enter correct phone number

Welcome.

Please Place MSIC Card on Reader.

04238						
1	2	3	CORR			
4	5	6				
7	8	9	ENTER			
	0					



Terminal TTT: 7 Minute ASC TTT: 4 Minute Manual Area TTT: 9 Minute

Please enter your one time password received via text message



HUTCHISONPORTS **DAB – Driver Kiosk Screens SYDNEY**





Terminal TTT: 7 Minute ASC TTT: 4 Minute Manual Area TTT: 9 Minute

Verification failed Please try again



Terminal TTT: 7 Minute ASC TTT: 4 Minute Manual Area TTT: 9 Minute

Mobile number update was cancelled.





Terminal TTT: 7 Minute ASC TTT: 4 Minute Manual Area TTT: 9 Minute

Please enter your one time password

received via text message





Terminal TTT: 7 Minute ASC TTT: 4 Minute Manual Area TTT: 9 Minute

Phone number was updated to 0423826948



SYDNEY DAB – Driver Kiosk Screens





SYDNEY DAB – Driver Kiosk Screens





Terminal TTT: 7 Minute ASC TTT: 4 Minute Manual Area TTT: 9 Minute

MSIC: HPA0000015 Go to the Parking Area.



Terminal TTT: 7 Minute ASC TTT: 4 Minute Manual Area TTT: 9 Minute

MSIC: HPA0000008 Please contact the tower or proceed to the reject 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 MTY /SA1
- **SMS** SMS may be provided for transfers

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 / MTY /SA1 (Manual Area)





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





Yard Entry Point Process



YEP Gate Lanes and Kiosks









Terminal TTT: 7 Minute ASC TTT: 4 Minute Manual Area TTT: 9 Minute



Terminal TTT: 7 Minute ASC TTT: 4 Minute Manual Area TTT: 9 Minute

Welcome. Please Place MSIC Card on Reader. MSIC: HPA0000001 Go to a LSTP. Block: 1



ASC Process

ASC LSTP Truck Lanes and Driver Booths







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

SYDNEY ASC LSTP Driver Instructions

- 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
- 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
- 9. SMS or LSTP Screen messages could be provided for additional information







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.







Exit Gate.

Then go to WIM.

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

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SYDNEY

- 3. Orange light when illuminated remain on mat or ASC will stop
- 4. 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
- 8. SMS or LSTP Screen messages could be provided for additional information









Exit LSTP Process







Weigh in Motion (WIM)





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.

- a. The truck driver will input the mass limit type that the truck is operating under:
 - GML General Mass Limit ii.
 - CML Concessional Mass Limit.
 - HML Higher Mass Limit
 - Permit

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i i

- 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



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





Terminal TTT: 7 Minute ASC TTT: 4 Minute Manual Area TTT: 9 Minute

Yellow - Minor Breach

Return to the start of WIM lane to repeat WIM procedure

OK



Terminal TTT: 7 Minute ASC TTT: 4 Minute Manual Area TTT: 9 Minute

MSIC: HPA0000001 Your ticket is printing...



Terminal TTT: 7 Minute ASC TTT: 4 Minute Manual Area TTT: 9 Minute

Yellow - Minor Breach

Return to the Exception Area to have your container Rehandled

ОК



Terminal TTT: 7 Minute ASC TTT: 4 Minute Manual Area TTT: 9 Minute

MSIC: HPA0000001 Take your ticket.

Ensure Load is Restrained





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



Exit Gate 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





Terminal TTT: 7 Minute ASC TTT: 4 Minute Manual Area TTT: 9 Minute



Terminal TTT: 7 Minute ASC TTT: 4 Minute Manual Area TTT: 9 Minute

Welcome. Please Place MSIC Card on Reader.

MSIC: HPA0000001 Please proceed.





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
 - i. 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

SYDNEY Truck Routes in the Terminal









- Trucks must wait at 'Truck Staging' until instructed to proceed by Terminal staff.
- A maximum of 2 truck is allowed in the D-Block loading area at any one time.
- While a truck is manoeuvring in/out of Loading, Unloading Exclusion Zone (LUEZ), all other vehicles must give way.
- Shuttles must be standing clear of LUEZ until the truck is parked and the operator is standing in the Safe Zone.
- If the shuttle operator loses eye contact with the truck operator the shuttle must cease operations.
- <u>NB</u> Truck Drivers must follow instructions from Terminal staff





- Break Bulk, Out of Gauge and Containers to be turned around i.e.
 Manual Area. Follow the Traffic Flow .





 Stack Run Area Drivers are to reverse into LUEZ and stand in the safe zone provided before unloading/loading commences.



