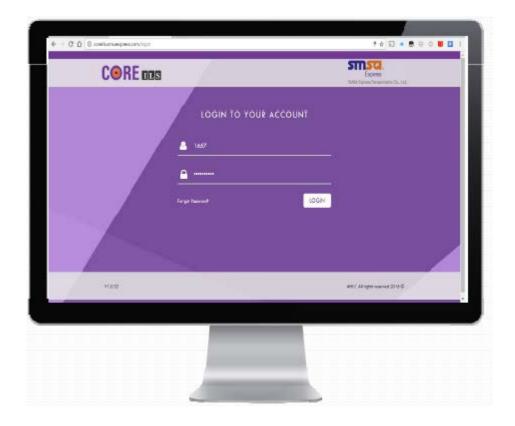


# **CORE SYSTEM**



Copyright© Unpublished SMSA Express Transportation Co. Ltd. All rights reserved

This publication contains proprietary and confidential information of SMSA Express Transportation Co. Ltd. Reproduction, disclosure, or use of any portion of this manual without specific written authorization from SMSA is strictly prohibited. This restriction applies to the information on every page of this publication. Its contents may be disclosed only to authorized SMSA employees for the purpose of performing their job responsibilities.

SMSA Express Transportation Co. Ltd. Training & Organizational Development

## **CORE SYSTEM**



## **Table of Contents**

Introduction and overview	
Accessing CORE	
MAIN FUNCTIONS	6
Administration	6
Operations	6
Order Management	6
(1) Administration	6
Pricing	
PDA Operations	<u>C</u>
My Profile	<u>C</u>
(2) Operations	10
Ticket KB	41
Scans	13
Reports	21
(3) Order Management	32
Booking	35
CRM Customer Admin	40
CRM Ticket Admin	41
CRM Ticket	42
CRM Reports	Error! Bookmark not defined



## **About the User Guide:**

- This User Guide is designed to help SMSA employees to process the required and important tasks for best performance in utilizing CORE system.
- It is subject to continuous update and adjustment, based on the company and system requirements.
- Some of the functions will be displayed and concealed in the lists depending on the job of the access holder

- The Internet Explorer is the browser that is used to ensure the best access to CORE.

- It can be accessed through Internet, at (www.core.smsaexpress.com)

CORE Version V1.7.2.46

\* For any concern, please contact SMSA Training & Organizational Development team



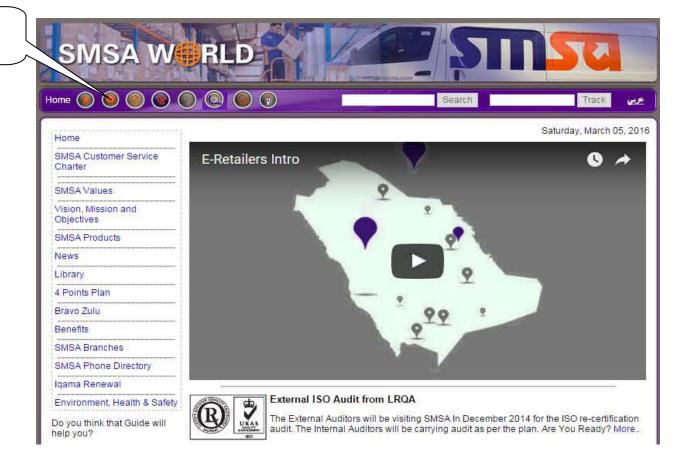
#### Introduction and overview

CORE System is a multifaceted system that different departments use to carry out their functions whether in dealing with Operations (Tracking, Scans, & Reports), Order Management (Booking, CRM Tickets & Reports), and Reference Materials (Delivery Matrix). Users include staff of the Core Frontline Departments of Customer Service, Operations, SDC & Retail.

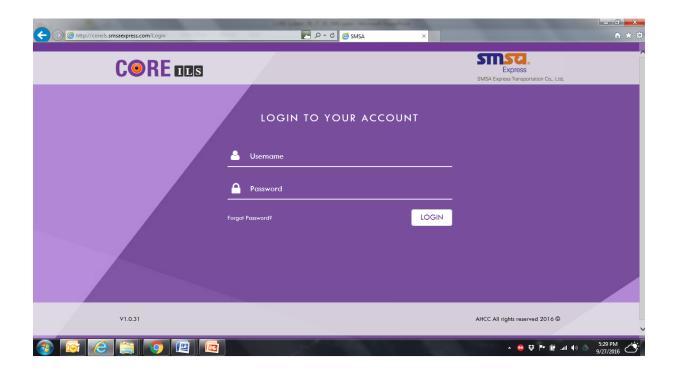
## **Accessing CORE**

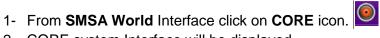
CORE Icon

Launch CORE







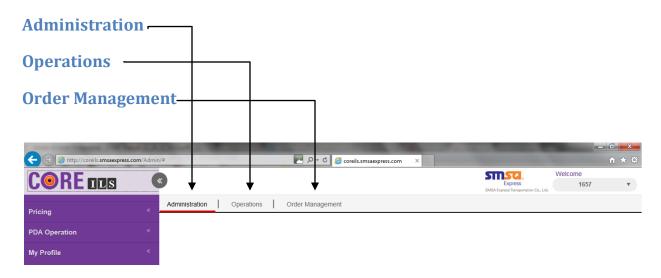


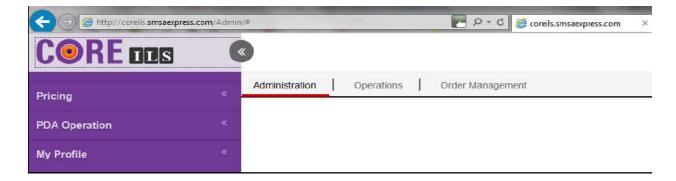


- 2- CORE system Interface will be displayed.
- 3- Fill in the required (User Name & Password)
- 4- Your Username on the top right side of the first screen (Track & Trace) will signal that you have accessed CORE.
- 5- Note: If you could not access or you got access denied message, inform your supervisor or Information Technology Team.
- 6- On the access screen, some functions of CORE system will be activated, based on the employee level of access.
- 7- Select the Function (Administration, Operations, or Order Management) that you want to work on.



#### **MAIN FUNCTIONS**





## (1) Administration

- a. Pricing
- b. PDA Operation
- c. My Profile

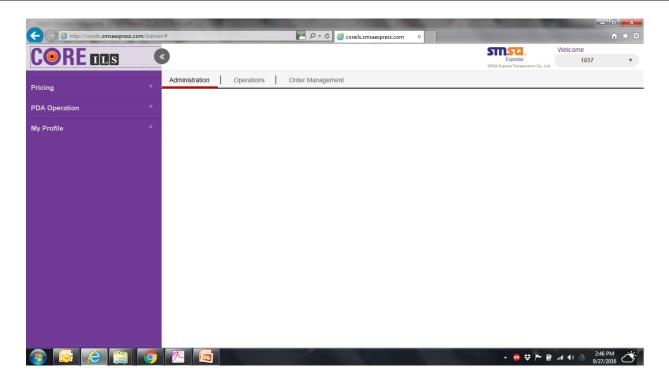
This Function contains the administrative part of CORE that includes Domestic and International delivery Matrices, PDA Updates Log & a link to enable the user change his/her password (My Profile)

#### a. Pricing

Given the Origin Customer Point and the Destination Customer Point, the Domestic and International delivery matrices provides the different services available between these two points, the cut off time and Delivery Time. Further options are available to export to Word, Excel, PDF as well as Print the results of a query.

Options under 'search' includes





## **Pricing**

**Domestic Delivery Matrix** 

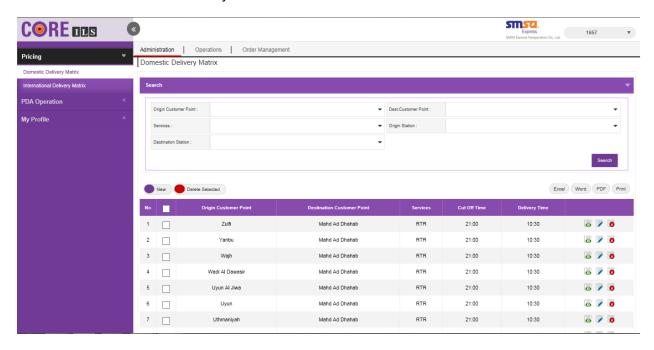
International Delivery Matrix

#### b. Pricing

Given the Origin Customer Point and the Destination Customer Point, the Domestic and International delivery matrices provides the different services available between these two points, as well as the cut-off time and Delivery Time. Further options are available to export to Word, Excel, and PDF as well as Print the results of a query.



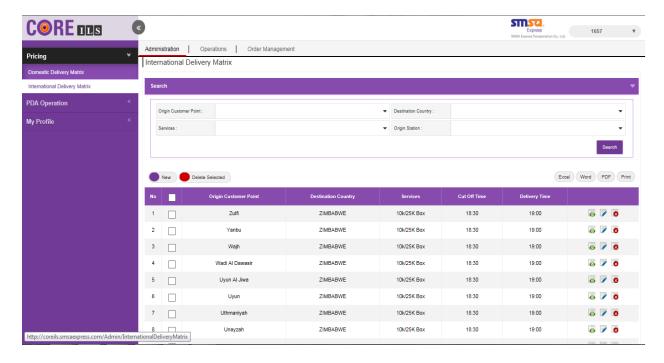
#### **Domestic Delivery Matrix**



Options under 'search' includes, Origin Customer Point & Destination Customer Point as being the mandatory fields, while 'Service', 'Origin Station' and 'Destination Station' are optional and used to further filter the results of the Query.



#### International Deliver Matrix



The International Delivery Matrix sub function provides the same information (Service availability, Cut-Off Time & Delivery Time) from any Domestic Customer Point to any International Destination (Country). Further Optional fields to Filter (Narrow) the Search are 'Services' and 'Origin Station'.

## **PDA Operations**

PDA Updates Log

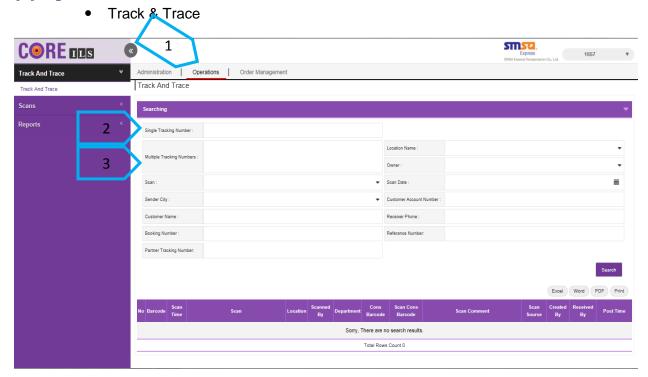
PDA Updates Log is used to update the trackers software versions.

### **My Profile**

**Employee Change Password** 



## (2) Operations

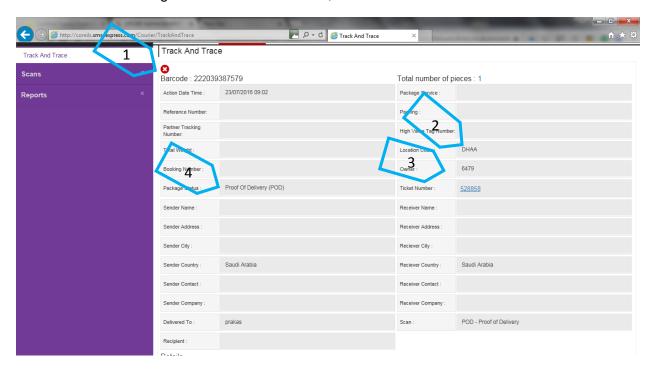


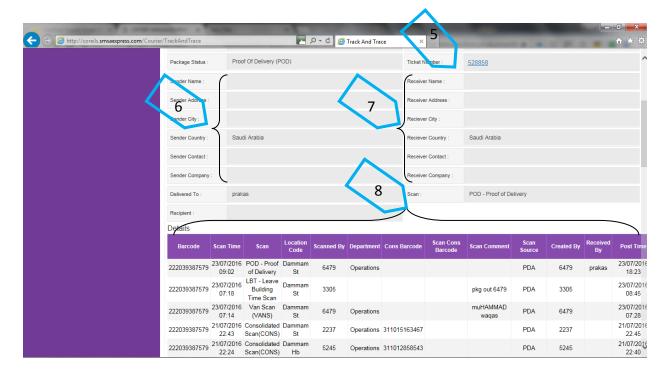
Track & Trace is the default screen that appears upon login. From any other screen;

- 1- Select 'Operations'
- 2- To track a Single Shipment; Click on 'Single Tracking Number'.
  - Fill in the (AWB) field the airway bill number (xxxxxxxxxx), and then click on search.-The AWB scans details will be displayed, with the latest scan on top.
- 3- To track a more than one Shipment simultaneously; Click on 'Multiple Tracking Numbers'.
  - Fill in tracking Numbers separated by 'Enter'
  - The latest Scans for each of the Tracking Number will be displayed.

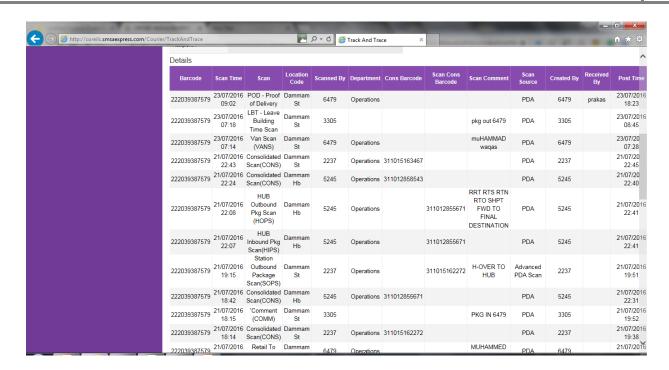


#### Tracking AWB # 2220 3938 7579; Details









The Track & Trace Screen will display among other details these key details upon entering a valid AWB tracking No.

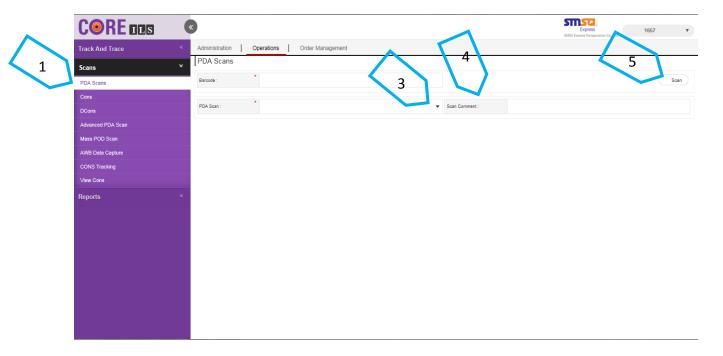
- 1. Barcode No. followed by the entered Tracking No.
- 2. Location Code: DHAA
- 3. Owner ID No. (Custody of Package)
- 4. Package Status:
- 5. Ticket No. (if there is a ticket opened on the Shipment)
- 6. Sender Details
- 7. Receiver Details
- 8. Package Shipment Details

Barcode, Scan Time, Scan, Location Code (Station), Scanned by (ID No.), Department, Cons Barcode, Scan Comment, Scan Source (Device used), Created By (ID No.) Received By (Recipient) & Post Time (date & Time).



#### **Scans**

#### **PDA Scans**



- PDA Scans
- Purpose: To enter scans updates on the shipment tracking No. (Barcode)
- Users
- Steps
  - To update a SCAN on any AWB.
    - 1- Click on PDA Scans
    - 2- Scan the AWB (or Enter the AWB No. manually)
    - 3- From drop list select the scan that is to be added.
  - 4- In **Scan Comments** fill in any required details e.g. (name of recipient, courier name or any additional comments ...etc)
    - 5- Click on Scan
  - 6- A row will be displayed showing the scanned AWB and an **X** mark on the right side for clearing any wrong scanning.
    - 7 Click on *Confirm* in order to save the scan successfully.

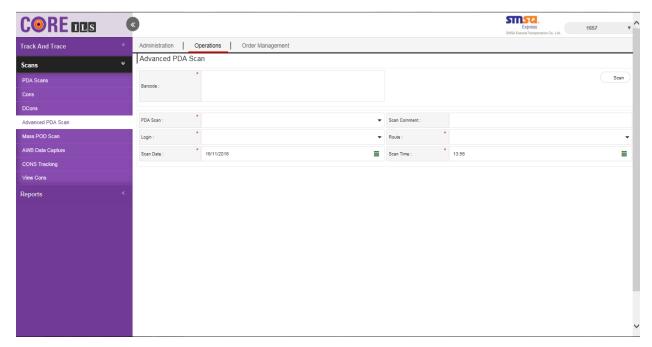
Note: you can add as many AWB as required for those AWBs that require the same scanning.



Note: Neither date nor ID in adjustment, will be applied on PDA Scan. Whereas this feature will be applied on Advanced PDA Scan.

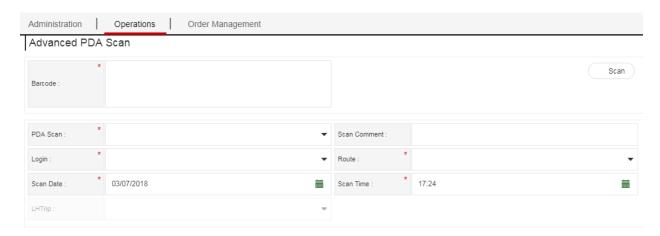
- Mandatory Fields: Marked with red Asterisks
- Optional Fields: Scan Comments.
- Main & additional Features

#### Advanced PDA Scan



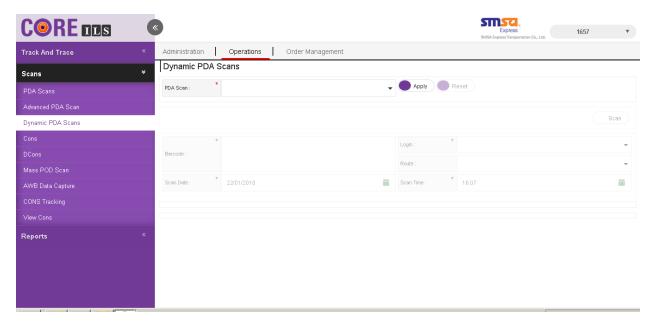
#### Advanced PDA Scan

Advanced PDA Scans include more fields, in addition to the Barcode, PDA Scan, and Scan Comment, the ID No. of the one applying the Scan (Login), Route, and Scan Date & Time.





#### Dynamic PDA Scans



Cons

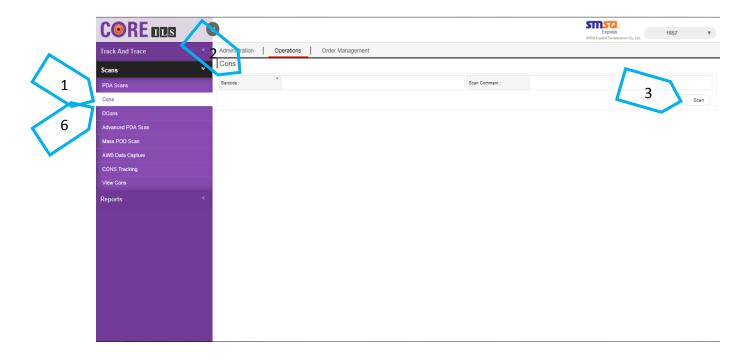
The Cons Scan Screen is used to create Cons (Consolidated shipments) a Cons barcode No. (Tracking No.) is entered from the Cons Tag and the Packages are then scanned to be included in the Cons.

#### **CONS**

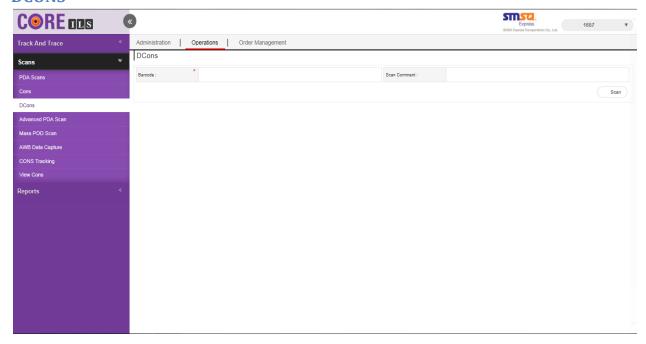
For multiple packages to be processed with the same scans to be shipped to the same destination, delivery to one address...etc

- 1- Select CONS from the list
- 2- Scan in the barcode, the Cons Number.
- 3- Click on Scan.
- 4- The *Child Barcode* will be displayed; you can start scanning the AWB you will add it under that CONS.
- 5- The Scanned AWBs will be displayed one by one (To remove AWBs, click on *remove from list*)
  - 6- click on Cons to complete the Cons.





#### **DCONS**



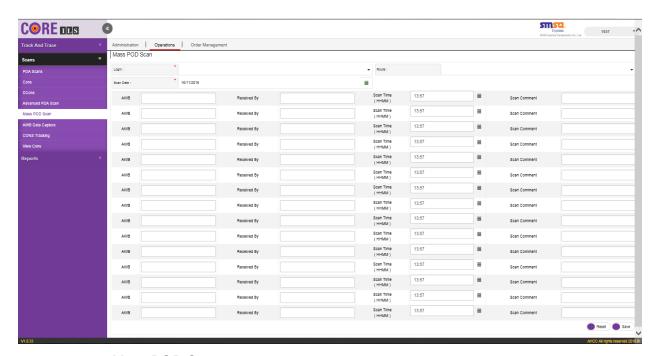
#### **DCONS**

- To remove one or more AWBs from a CONS
  - 1- Select DCONS from the list
  - 2- Scan in the Barcode the CONS Tag number that you want to remove the AWB from



- 3- Click on Scan.
- 4- The *Child Barcode* will be displayed; you can start scanning the AWB you want to <u>remove</u> under that CONS.
- 5- The Scanned AWBs will be displayed one by one (To remove AWBs, click on *remove from list*)
  - 6- Click on **DCONS** to close the Cons.

#### Mass POD Scan

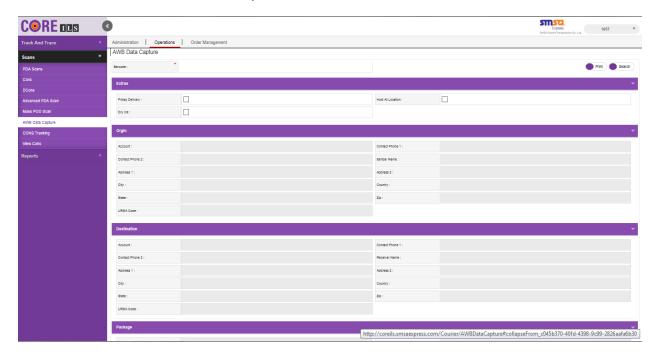


#### Mass POD Scans

- To apply POD scan to multiple AWBs:
- 1- Click on Mass POD Scans
- 2- Fill in the LOGIN Scan Date; & Route
- 3- Fill in AWB No., 'Received by', Scan Time, & Scan Comment (e.g Courier Name etc)
- 4- Click Save



#### **AWB Data Capture**



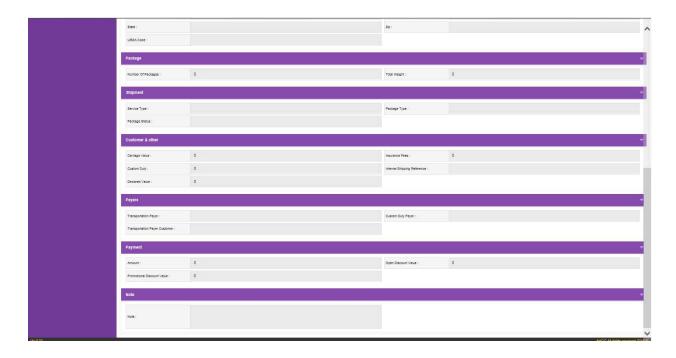
AWB Data Capture Screen displays AWB Details upon entering of a Barcode/AWB No. in the first mandatory field.

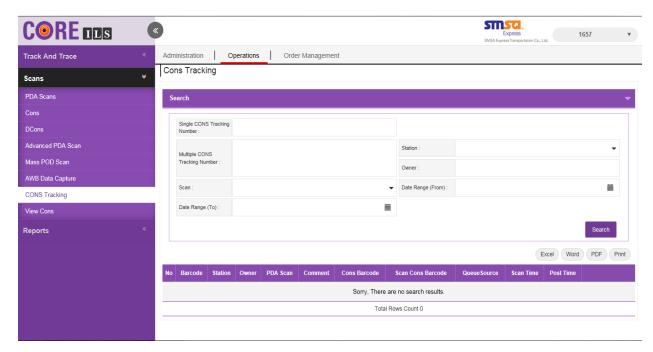
Two options are provided; Search (to display) & Print (To print an automated version of the AWB.

Details of the AWB generated include the <u>Extras</u> (HAL, Friday Delivery & & Dry Ice Options), <u>Origin</u> /Sender Details, <u>Destination</u>/Consignee Details, <u>Package</u> (No. of Units & Weight), <u>Shipment</u> (Service & Package Type & Package Status), <u>Customs & Other</u> Values (Customs, Carriage, Values)

<u>Payers</u> (Sender/ Recipient, Customs & Transport charges), <u>Payment</u> (Amount /Discounts) and last if the Notes (for any remarks)







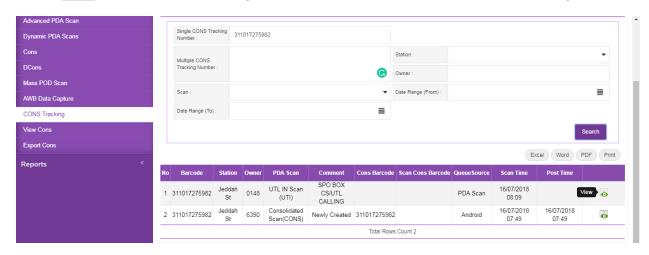
**CONS Tracking** 

CONS Tracking, Tracks CONS Barcode and displays the updated scans from the time it is created up to when the DCons is applied for all the packages or the CONS is wholly delivered.

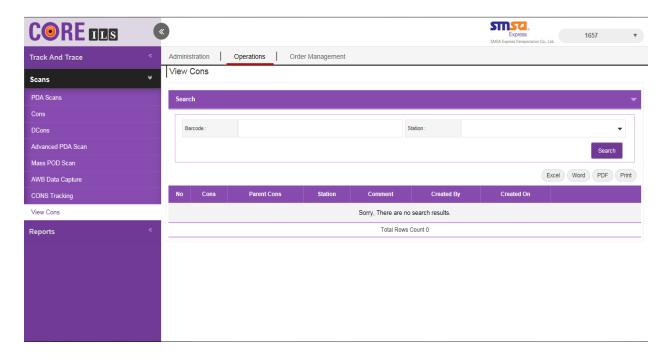


- To track a CONS bag
  - 1- Select Cons Tracking
- 2- Scan the Cons Tag in the CONS barcode (Options available for Single and Multiple CONS Tracking)
  - 3- click on Search
  - 4- The scan details will be displayed

Note: The Option of Viewing the CONS is available within the CONS Tracking Screen.



#### **View CONS**





#### **View CONS**

- To view a consolidated bag with the Packages included follow the following steps:
- 1 Select View Cons
- 2- Scan/Enter in the *barcode*, the Cons Number.
- 3 Click on **Search** to see the details of the CONS.
- 4- Click on *View* to see extended details of the consolidated packages; (CONS date, Package Tracking numbers)

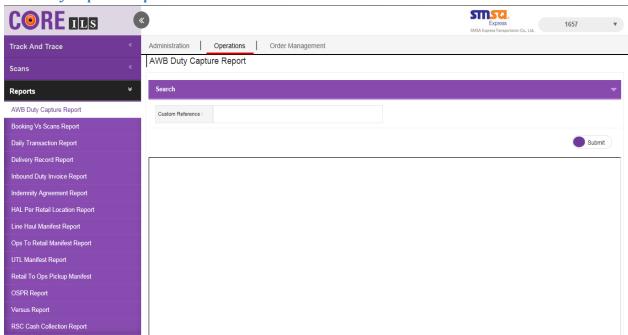
#### 5- Options are available to export to Excel, Word, PDF, and Print.

#### Reports

- 1. AWB Duty Capture Report
- 2. Booking Vs Scans Report
- 3. Daily Transaction Report
- 4. Delivery Record Report
- 5. Inbound Duty Invoice Report
- 6. Indemnity Agreement Report
- 7. HAL Per Retail Location Report
- 8. Line Haul Manifest Report
- 9. Ops to Retail Manifest Report
- 10. UTL Manifest Report
- 11. Retail to Ops Pick up Manifest
- 12. OSPR Report (Overage Shortage Performance Report)
- 13. Versus Report
- 14. RSC Cash Collection Report
- 15. Shipments Details



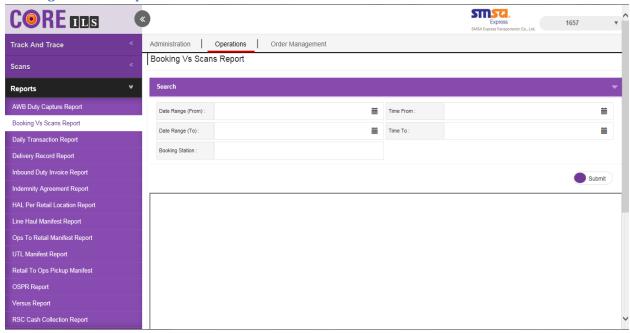
**AWB Duty Capture Report** 



1- Enter the Custom Reference and Click Submit; this report returns the details of shipment under the specific reference, which have Customs Duty to be collected upon delivery of the shipments.



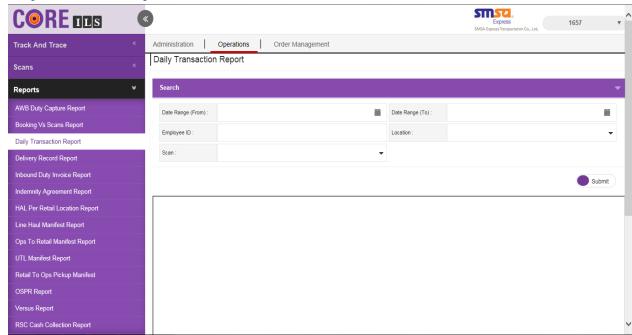
#### **Booking Vs Scans Report**



#### Booking Vs Scans Report:

This report is generated upon entering the Date & times Range and the specific Station and clicking 'Submit' the generated report details Report Booking Count, producing a report that tabulates the Booking #, Booking Date, Close time & Package Status.

#### **Daily Transaction Report**

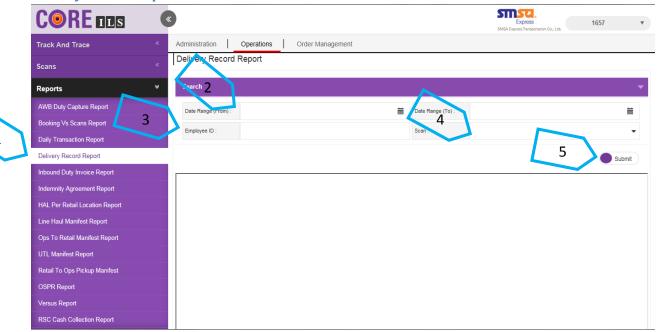




#### **Daily Transaction Report**

This report is generated after entering the date range Employee ID, Location and the particular Scan as filters, Clicking 'Submit' would produce a search of the scans/transactions for that given Scan, under the given Employee ID of the given Location.

#### **Delivery Record Report**

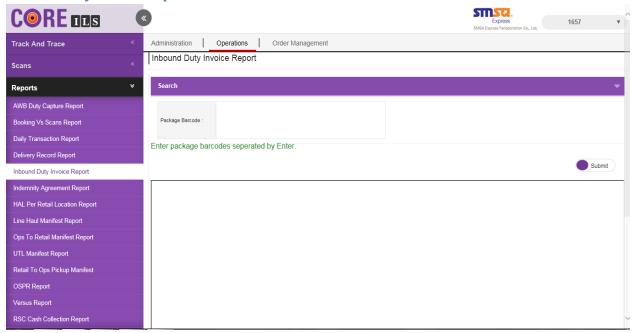


## **Delivery report record**

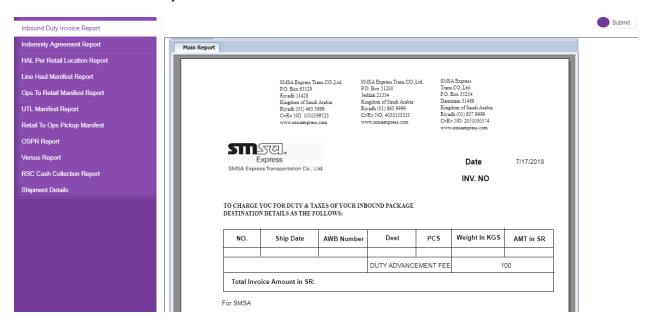
- To display/print a delivery record
  - 1- Select **Delivery Record Report**
  - 2- Select the Date Range (From)/ Date Range (To)
  - 3- Fill in the Employee ID
  - 4- Select the Scan
  - 5- Click on Submit



#### **Inbound Duty Invoice Report**

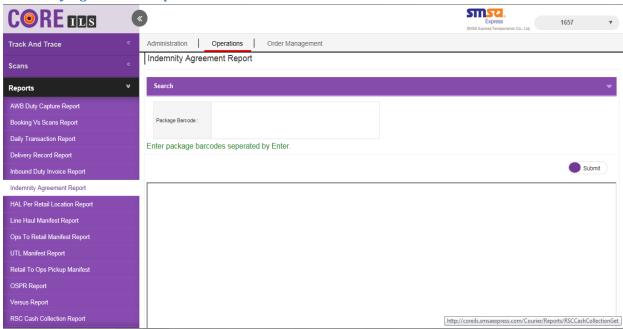


Based on the Barcode/AWB No. given an Inbound Duty Invoice is generated to facilitate the collection of Custom Duty Fees.

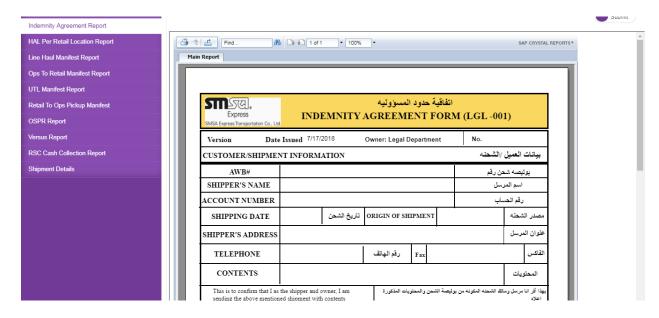




**Indemnity Agreement Report** 

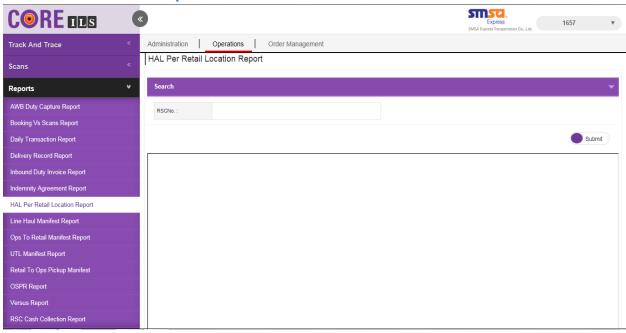


An Indemnity Agreement Report/Form is generated to be used for Shipments that would not be insured and have a declared value of more that SAR 375.00.





## **HAL Per Retail Location Report**

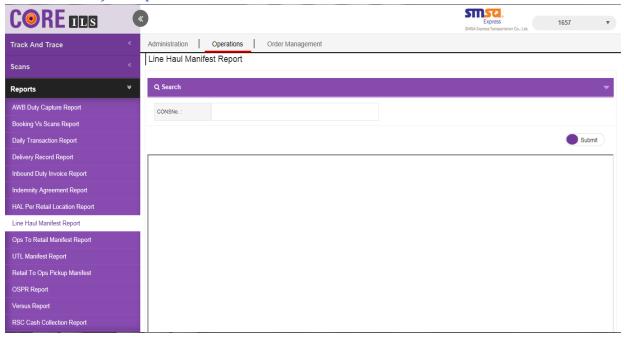


#### HAL Per Retail Location Report

This report displays the shipments available for HAL at a specific RSC.

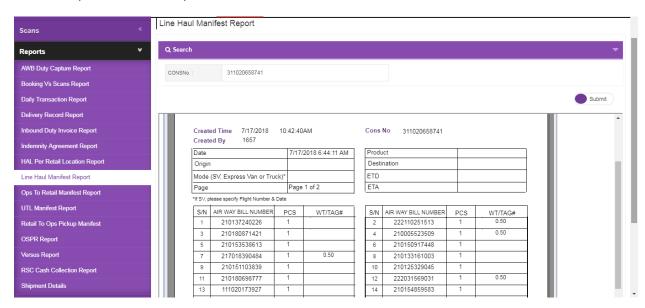


Line Haul Manifest Report



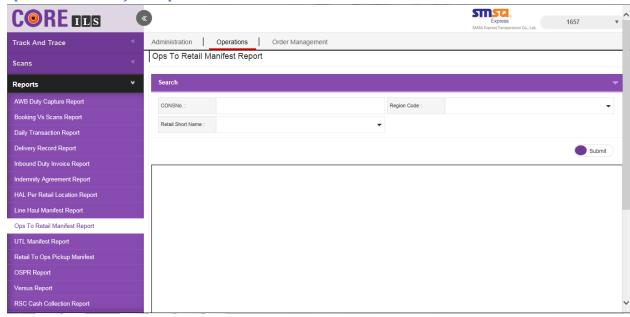
#### Line Haul Manifest Report

This Manifest Report is generated after a CONS No. is entered, detailing the contents of the CONS as per the below report.





Ops to Retail Manifest Report

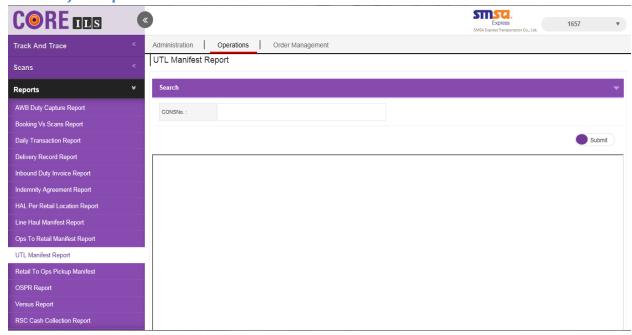


#### Ops to Retail Manifest Report

This report details the shipments, which have been added to CONS that is consigned to a Specific Retail Center.

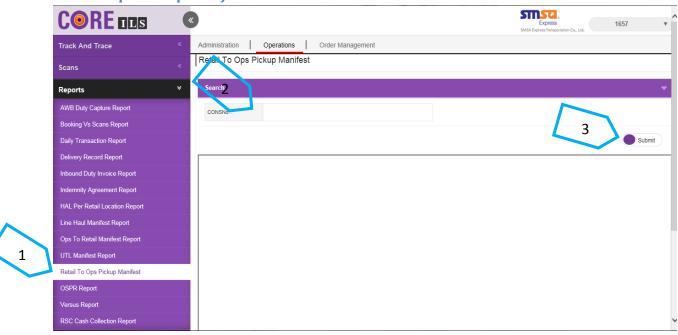
Fill in the CONS No. & the Retail Short Name to display the list of the shipments.

#### **UTL Manifest Report**





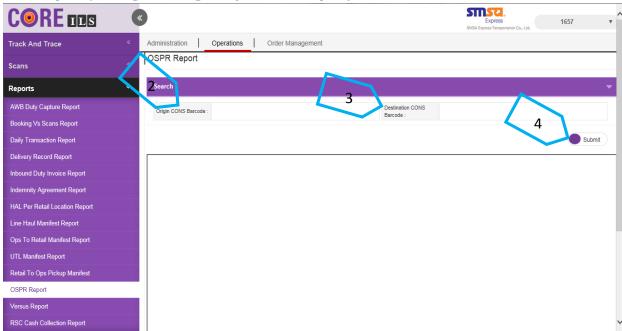
Retail to Ops Pick up Manifest



- To display/print Retail to Ops pick up Manifest
  - 1- Select Retail to Ops pick up Manifest
  - 2- Fill in the Cons No.
  - 3- Click on Submit



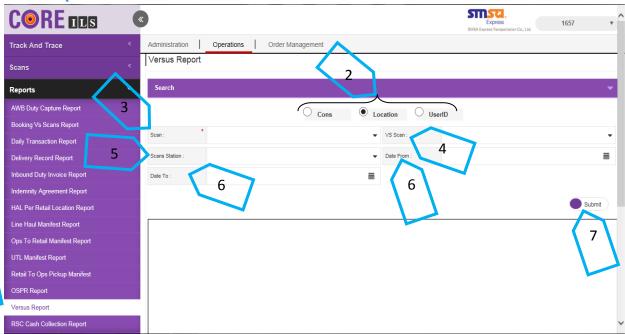




- To display/print OSPR Report
  - 1- Select OSPR Report
  - 2- Fill in the Origin CONS Barcode #.
  - 3- Fill in the Destination CONS Barcode #.
  - 4- Click on **Submit**



#### Versus Report



#### Versus Report

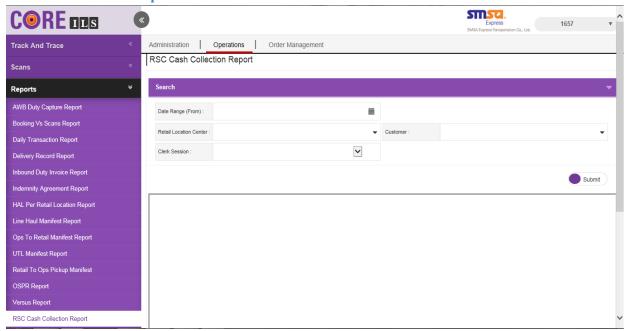
1

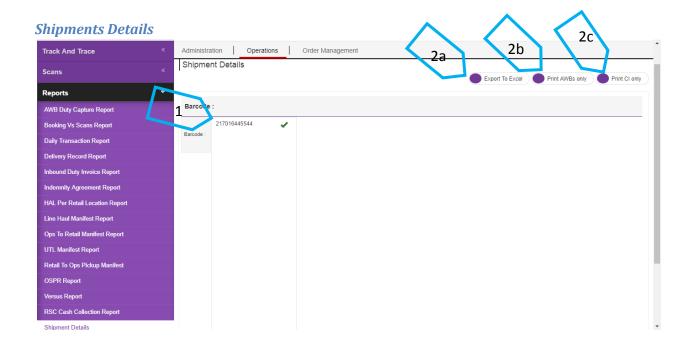
This report compares consequent Scans to determine any missing scans and ensure that a package has gone through all logical scans. For examples SIP, followed VAN and POD/DEX, the report in this case will produce the packages that were received in the station Vs those that went out for Delivery and the ultimate outcome of either a POD or DEX.

- To display/print Versus Report
  - 1- Select Versus Report
  - 2- Select Cons, or Location, or User ID
  - 3- Select the Scan (Required\*).
  - 4- Select the Vs Scan (Required\*).
  - 5- Select the Scans Station.
  - 6- Select Date Range (From: To)
  - 7- Click on Submit



#### **RSC Cash Collection Report**



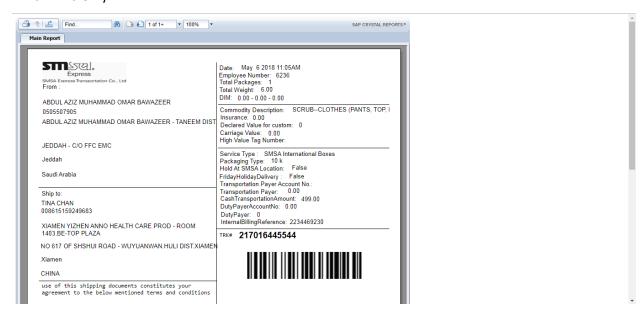


Shipment details displays the details of a shipment as below.



- 1- Fill in the AWB No. (Barcode \*)
- 2- Select the Option
  - a. Export to Excel
  - b. Print AWBs Only
  - c. Print CI only

#### **Print AWBs Only**



#### Print CI only





## (3) Order Management

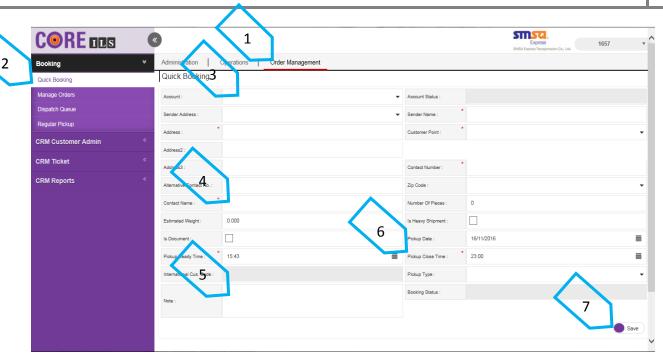


## **Booking**

- Quick Booking
- Manage Orders
- Dispatch Queue
- Regular Pick up

Quick Booking





## **Quick Booking:**

## **Quick Booking:**

- To arrange a quick booking for a customer follow the following steps.
  - 1- Select Order Management
  - 2- click on Quick Booking
  - 3- In the *Account* field fill the customer account number in. The customer default information will be automatically displayed on the booking screen.

**Note**: Booking can be created even though there is no customer account number saved earlier.

**Note:** If customer full details are not complete it is recommended to fill and save.

**Note:** If customer account is not displaying because he has many addresses, click on (**Sender Address** field to find out exact address required).

- 4- Fill in the **CONTACT NAME** (The person to communicate with)
- 5- Fill in any additional **NOTES** for courier and dispatcher. E.g. (Number of piece in the shipment, total weight and actual weight of each piece).
- 6- Fill in Pickup Close Time the last time to pick up the package from customer.



**Note**: The Fields marked by RED Asterisks \* are mandatory fields. The system will not accept the booking if pick up ready time and closing time is less than hour.

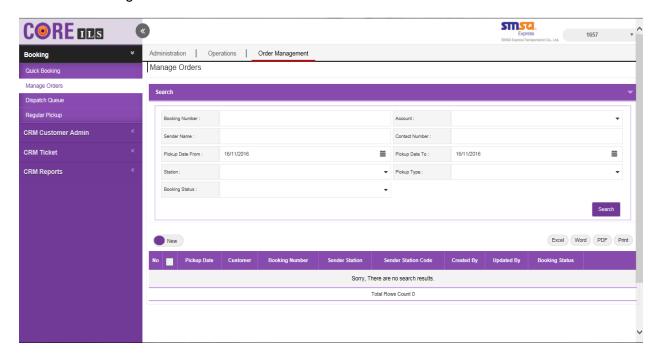
7- Click on Save button to get the new booking number.

Note: IS Heavy Shipment Box should be ticked when:

- a) One piece more than 32Kg consider as SFS (SMSA Freight Service) with a maximum of 130Kg.
- b) Parcels having 130 kg or more will be considered SFS (SMSA Freight Service).
- c) Some packages weighing less than 32kg but of a large volume must be mention in the pick screen.

Note: Once the booking number is displayed on top of the screen make sure to provide it to the customer so that he can use it as his reference.

#### Manage Orders



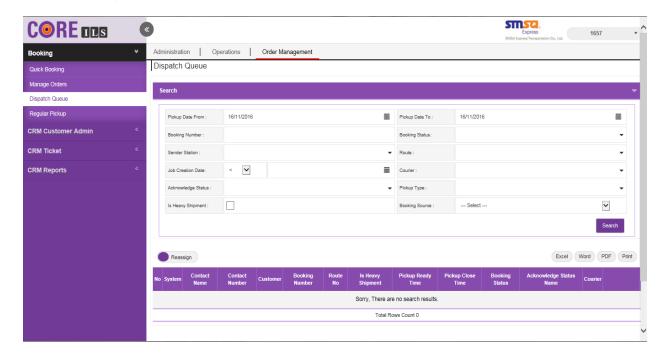
Under the Manage Order Function, a search can be executed based on the following criteria Booking number, Dates, Station, Pickup type, Sender Name and Contact Number.



Once the criteria are entered, a list of the orders (bookings) is given below with details such as pickup date, Customer, Booking No. Sender Station, Station Code, 'Created by' & Booking status.

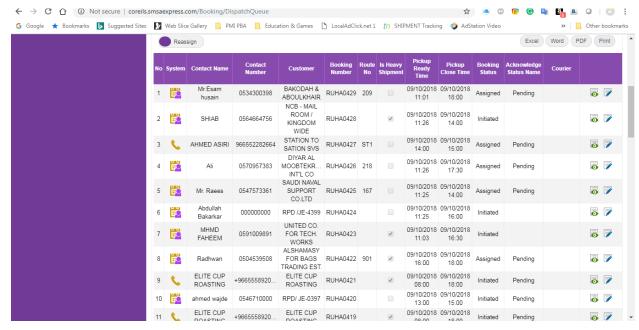
From the list, an order can be selected, opened to be viewed or edited.

## Dispatch Queue



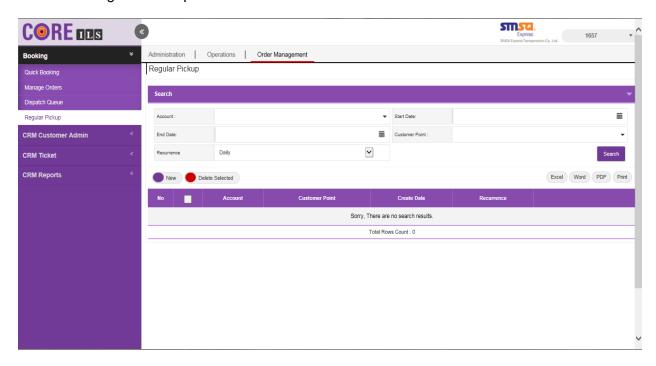
Dispatch Queue also gives Dispatchers the option of searching through the orders and checking on its status; as to whether it has been initiated, assigned, or Completed (picked up).





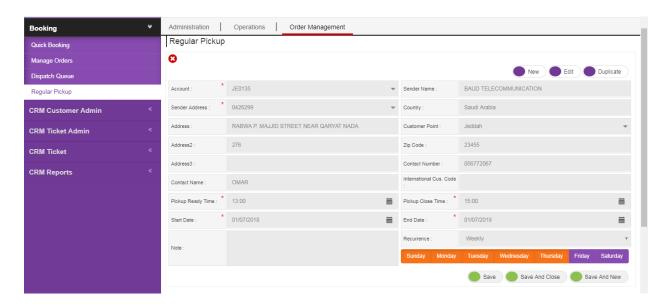
This screen also gives the option of viewing or editing the order (booking).

## Regular Pick up



Regular pickup function provides for searches as well as lists the entered regular pickups showing the Account No. Customer Points, Date created, Recurrence (Daily, weekly)etc.





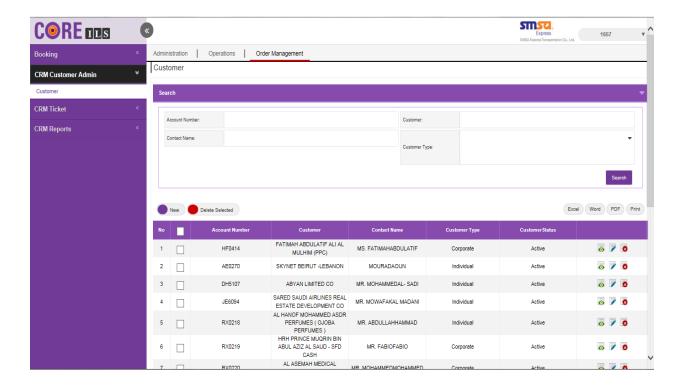
On viewing the regular pickup, the pickup days are displayed in Orange, there is also the edit and delete options available.

## **CRM Customer Admin**

Customer

This screen provide for search, selection, viewing editing and deleting of customer details, such as Customer name, Contact person, customer type and status (active/inactive)



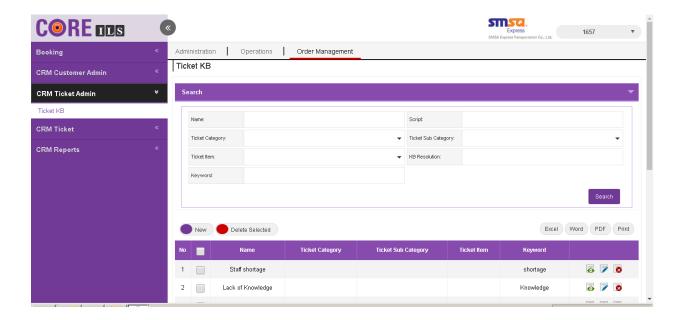


## **CRM Ticket Admin**

## **Ticket KB**

- Ticket KB
- Ticket Knowledge Base groups and gives an analysis of the tickets based on their root cause.





#### **CRM Ticket**

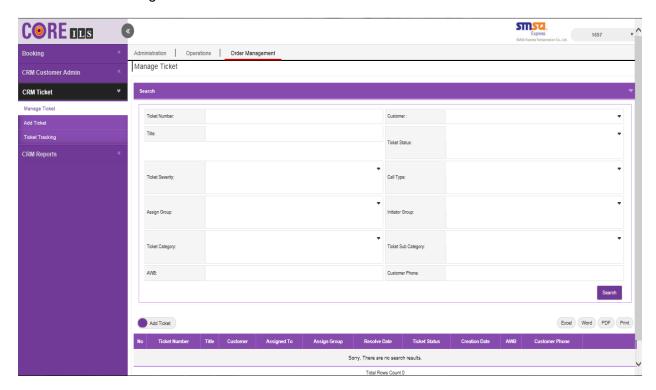
Under the Function of CRM Ticket, the Tickets concerned with request raised to complete/complement our service to our Customers in order to manage proper relations. Any request raised from one party to another within SMSA across different departments and functions, to complete a service, correct an error, give new directions and or expediting a particular service is done through this Ticketing system housed under the CRM Ticket Function.

- Manage Ticket View Edit or Delete Ticket (Authorized personnel only)
- Manage My Tickets Assigned Tickets can be managed from one area without the need to search for them for particular user.
- Add Ticket Ticket initiation by the authorized individuals.
- Ticket Tracking An opened Ticket can be searched, opened and its status viewed using this function.

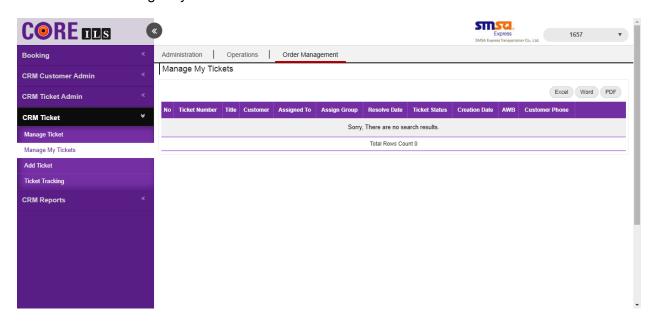


## **CRM Ticket**

Manage Ticket

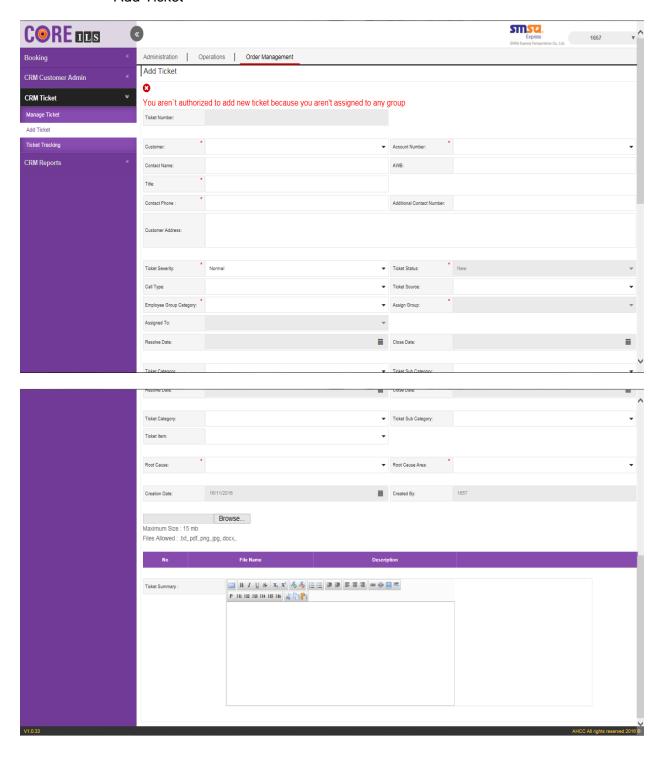


Manage My Tickets



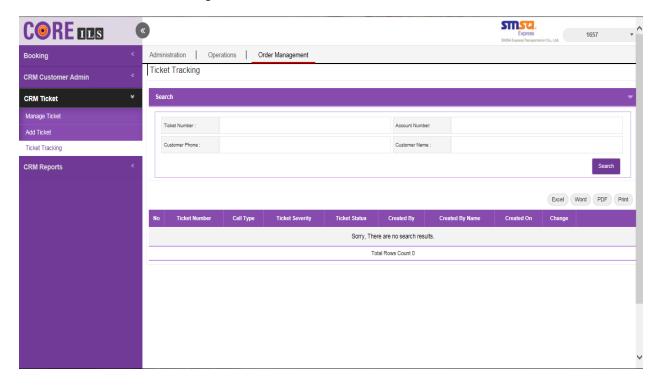


## Add Ticket

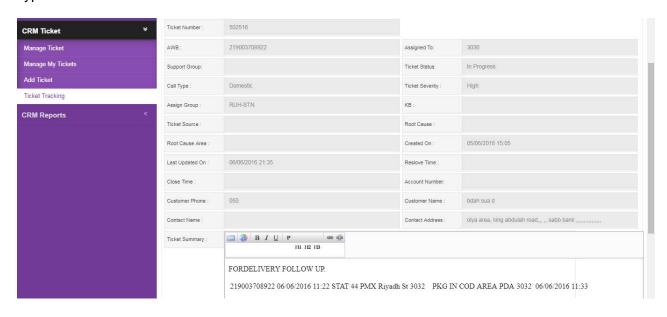




# Ticket Tracking



## Typical Ticket





Tickets No. is entered to Track the status of the Ticket. Important components on the Ticket Tracking screen include:

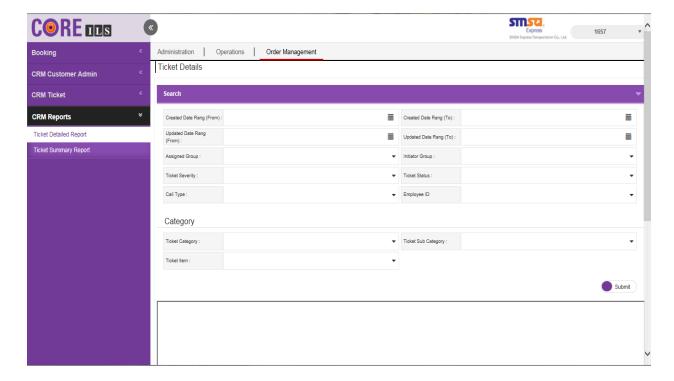
- 1- Ticket No.
- 2- AWB#
- 3- Support Group
- 4- Call Type (Domestic, International)
- 5- Assign Group responsible for resolving a ticket
- 6- Customer Name & Contact
- 7- Assigned to (Emp. ID No.)
- 8- Ticket Status (New, Assigned, In Progress, Resolved, ReOpen, Pending)
- 9- Ticket Severity (High, Normal, Low)
- 10- Created On & Resolve Date & Time (System assigned)
- 11- Contact Address.

# **CRM Reports**

Ticket Detailed Reports

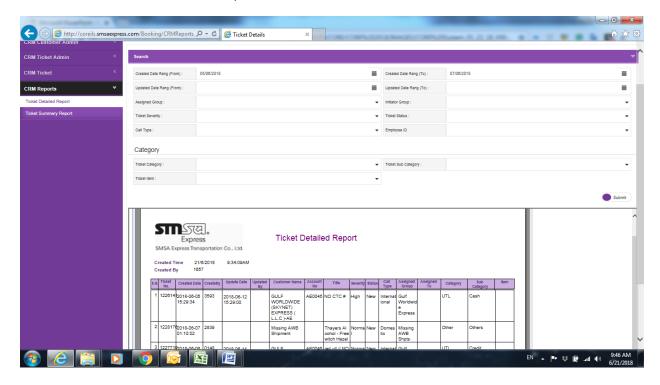
CRM Reports provides for generation of Tickets depending on the selected criteria: from Dates (From / To) Assigned group, Initiator Group, Ticket Severity& Status, Call type, & Employee ID, Category, Sub Category and Ticket Item

**Ticket Detailed Reports** 



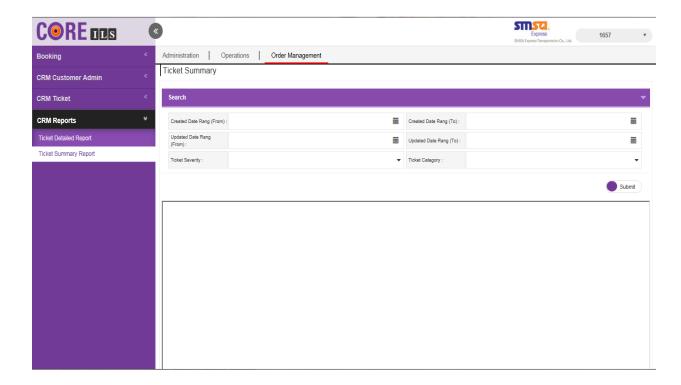


#### **Ticket Detailed Reports**



- Ticket Summary Report
- Ticket Summary Report is generated also depending on a few selected criteria: from Dates (From / To) Created & Updated Dates, Ticket Severity & Category. The summary report only provides the number of tickets for each user group as per the status of the ticket: Assigned, Cancelled, Closed, In Progress, New, Pending, Reopen, Resolved, To Call Back, & the Total for the user group.





• Ticket Summary Report

