



DLDS
DMICDC LOGISTICS DATA SERVICES LTD
Logistics Redefined

LDB PORTAL USER GUIDE

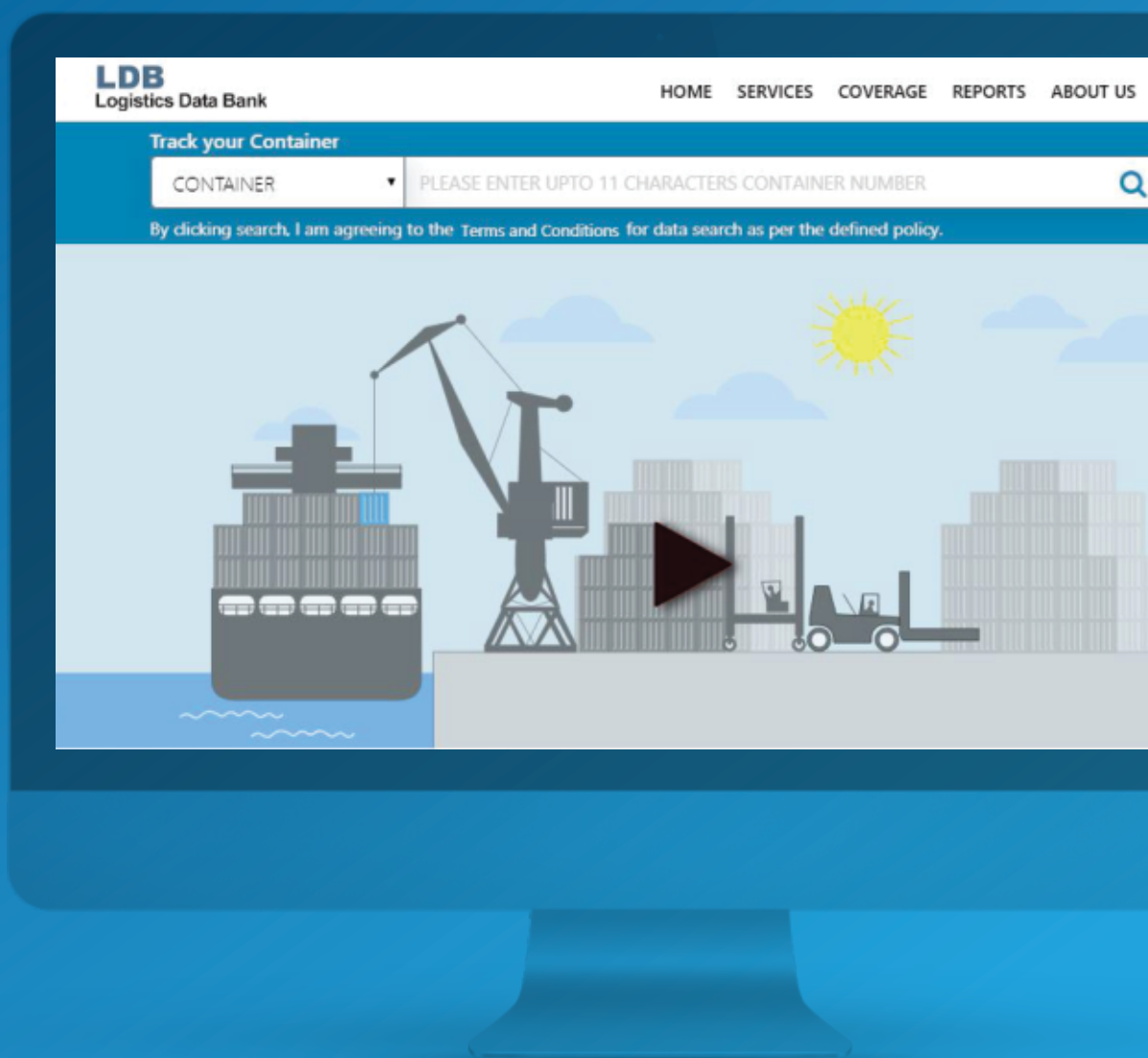




TABLE OF CONTENTS

1. LDB User Operations	2-7
1.1 Basic Operations Web View	
2. Container Group Creation	8-9
2.1 Overview	
2.2 Operational Flow	
3. Register for Notification	10
3.1 Overview	
3.2 Operational Flow	





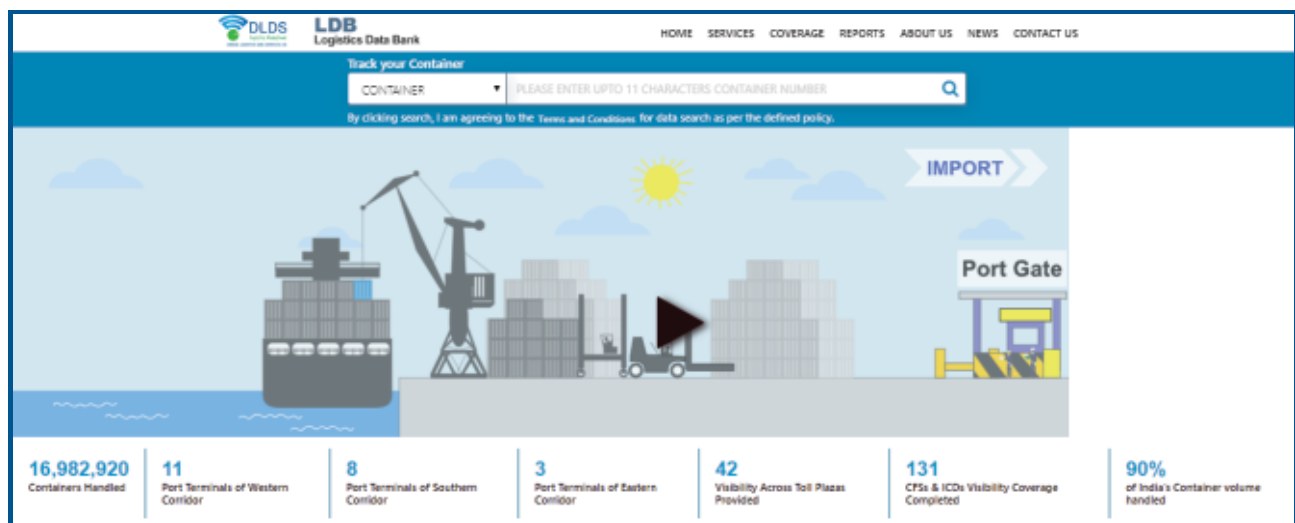
1. LDB User Operations

This chapter describes different functions/features that are available in DMIC-LDB application.

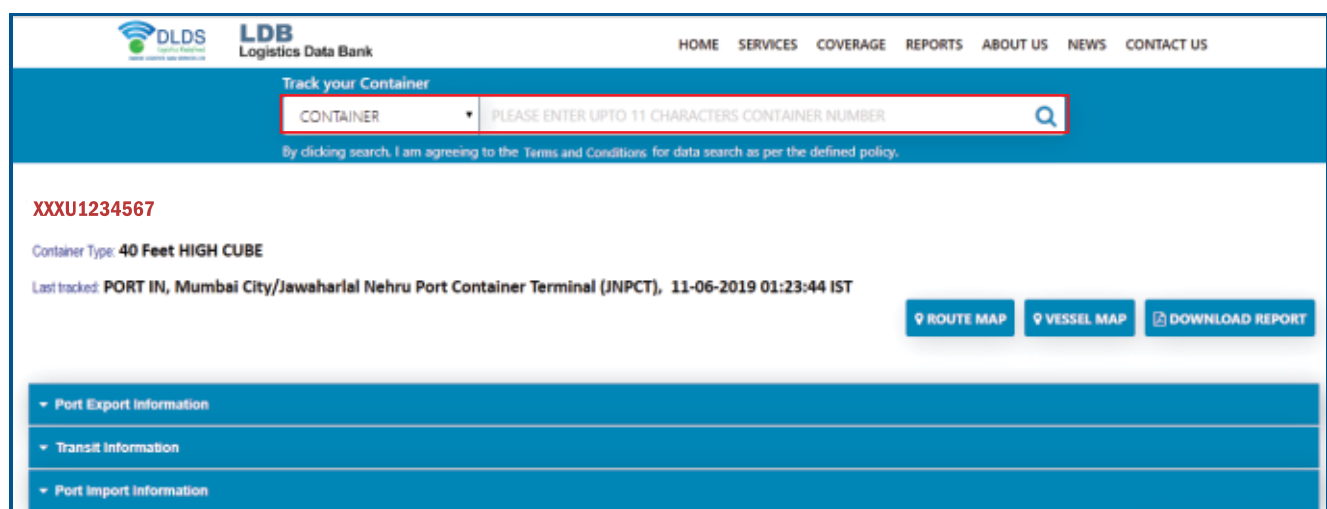
1.1 Basic Operations Web View

Guest User Single Container Search:

1. Enter “**ldb.co.in**” in the web browser and press the **Enter** key.
2. Main window will open



3. Enter **Container Number/Group Number/Multiple Containers with ',' (comma) separated**.
4. Click the **Search icon**.
5. LDB system will display all the registered **tracking information** in case of **single container** search with the current **status** and **cycle** of searched container.
6. Flow of the Information for a particular container is from **bottom to top**. i.e. latest event is displayed on the top of each **import, export or transit cycle**.





7. **Click** on the **port import information, transit information and port export information tabs.**
8. If previous registered tracking information is present then all trails will be shown for the complete life cycle.

XXXU1234567

Container Type: **40 Feet HIGH CUBE**

Last tracked: **PORT IN, Mumbai City/Jawaharlal Nehru Port Container Terminal (JNPCT), 11-06-2019 01:23:44 IST**

[ROUTE MAP](#) [VESSEL MAP](#) [DOWNLOAD REPORT](#)

▼ Port Export Information

▼ Transit Information

▼ Port Import Information

MODE	TRUCK
PORT OUT	Mumbai City/Jawaharlal Nehru Port Container Terminal (JNPCT), 31-05-2019 16:57:28 IST
PORT IN	Mumbai City/Jawaharlal Nehru Port Container Terminal (JNPCT), 31-05-2019 02:32:01 IST

WAN HAI 508 (IMO 9328418)

Shipping Line: WAN HAI LINES LTD

VESSEL ARRIVED:
Jawaharlal Nehru Port Container Terminal (JNPCT)
ATA: 30-05-2019 23:04:00 IST

[Live Chat](#)

XXXU1234567

Container Type: **40 Feet HIGH CUBE**

Last tracked: **PORT IN, Mumbai City/Jawaharlal Nehru Port Container Terminal (JNPCT), 11-06-2019 01:23:44 IST**

[ROUTE MAP](#) [VESSEL MAP](#) [DOWNLOAD REPORT](#)

▼ Port Export Information

▼ Transit Information

CFS OUT	Raigad/Transindia Logistics Park, Navi Mumbai, 03-06-2019 21:33:27 IST
CFS IN	Raigad/Transindia Logistics Park, Navi Mumbai, 31-05-2019 18:38:03 IST

[Live Chat](#)

XXXU1234567

Container Type: **40 Feet HIGH CUBE**

Last tracked: **PORT IN, Mumbai City/Jawaharlal Nehru Port Container Terminal (JNPCT), 11-06-2019 01:23:44 IST**

[ROUTE MAP](#) [VESSEL MAP](#) [DOWNLOAD REPORT](#)

▼ Port Export Information

VESSEL DEPARTED:
Jawaharlal Nehru Port Container Terminal (JNPCT)
ATD: 15-06-2019 16:20:00 IST

WAN HAI 501 (IMO 9294848)

Shipping Line: WAN HAI LINES LTD

VESSEL ARRIVED:
Pulau Pinang
ATA: 25-06-2019 23:39:09 IST

PORT IN
MODE TRUCK

Mumbai City/Jawaharlal Nehru Port Container Terminal (JNPCT), 11-06-2019 01:23:44 IST

[Live Chat](#)

9. For the last container transaction all the non-station events will be displayed on the main screen. If the container tracking trails also contains station events then first station event and last three station events will be displayed on the main screen. A link will be provided near first station event which on clicking will display complete station transactions in the pop up window.





Logistics Data Bank

HOME SERVICES COVERAGE REPORTS ABOUT US NEWS CONTACT US

Track your Container

CONTAINER

By clicking search, I am agreeing to the Terms and Conditions for data search as per the defined policy.



IMPORT

Port Gate

16,982,920
Containers Handled

11
Port Terminals of Western Corridor

8
Port Terminals of Southern Corridor

3
Port Terminals of Eastern Corridor

42
Visibility Across Toll Plazas Provided

131
CFSs & ICDs Visibility Coverage Completed

90%
of India's Container volume handled

10. Click on plus link to view complete station transactions.



Logistics Data Bank

HOME SERVICES COVERAGE REPORTS ABOUT US NEWS CONTACT US

Track your Container

CONTAINER

By clicking search, I am agreeing to the Terms and Conditions for data search as per the defined policy.



IMPORT

Port Gate

16,982,920
Containers Handled

11
Port Terminals of Western Corridor

8
Port Terminals of Southern Corridor

3
Port Terminals of Eastern Corridor

42
Visibility Across Toll Plazas Provided

131
CFSs & ICDs Visibility Coverage Completed

90%
of India's Container volume handled

11. Click the 'Download Report' link to get the report of searched container.

12. Report in pdf format is downloaded.



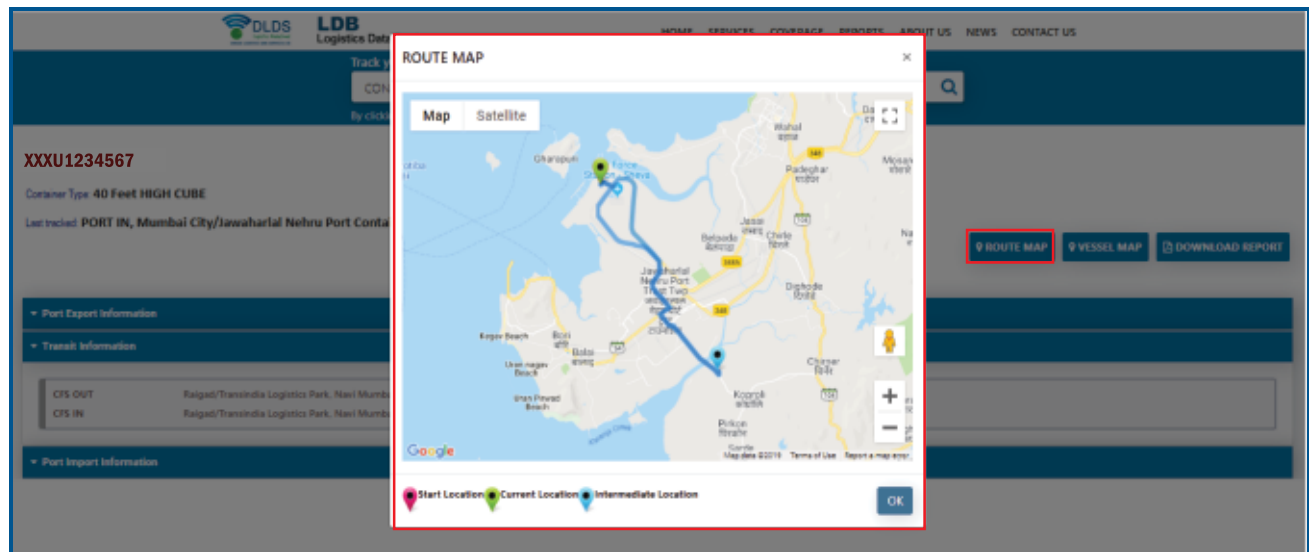
Container Tracking Report

1

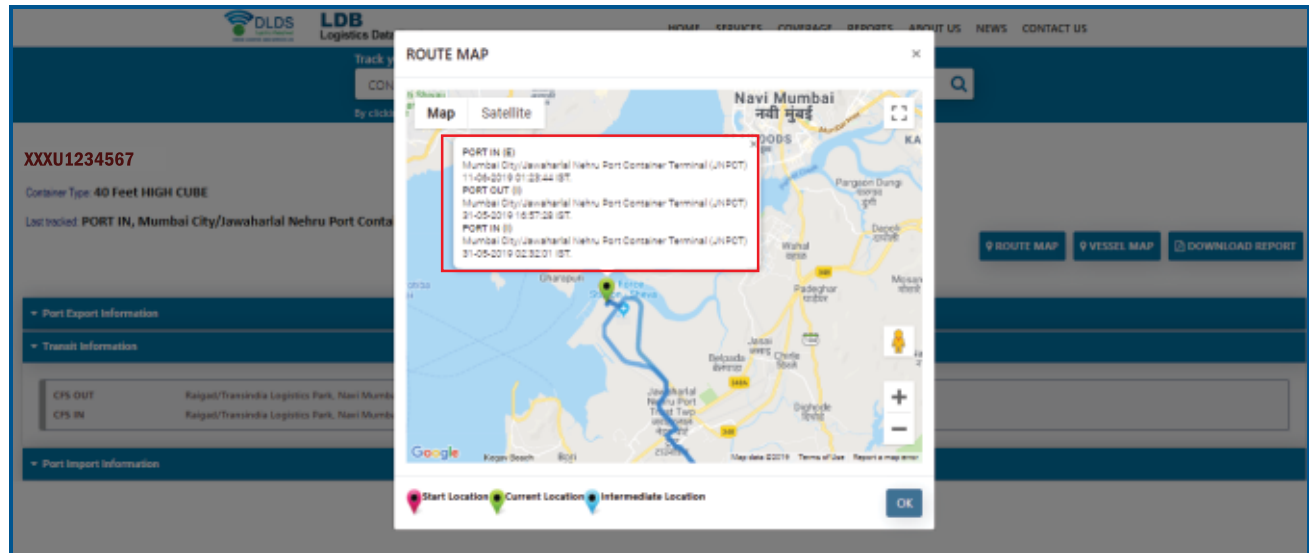
Container Number: TRHU2997040		Container Size: 20 Feet	Refrigerated: No
Status: In Transit			
S.No.	Tracking Point	Location/Custodian	Time
1	Expected PORT OUT (E)	Mumbai City/Jawaharlal Nehru Port Container Terminal (JNPCT)	22-12-2016 22:14:36 IST
2	PORT IN (E)	Mumbai City/Jawaharlal Nehru Port Container Terminal (JNPCT)	19-12-2016 11:41:28 IST



13. Click the **'Route Map'** link to see the event details and location on map.
14. **Route Map** window is open.



15. Mouse click upon the legends the event info is displayed.



16. Again click upon the legend to close the event info popup.
17. Click on OK to close the route window.



18. Click the **'Vessel Map'** link to see the event details and location on map.
19. **Vessel Map** window is open.



20. Mouse click upon the legends the event info is displayed.



21. Again click upon the legend to close the event info popup.
22. Click on OK to close the route window.



2. Container Group Creation

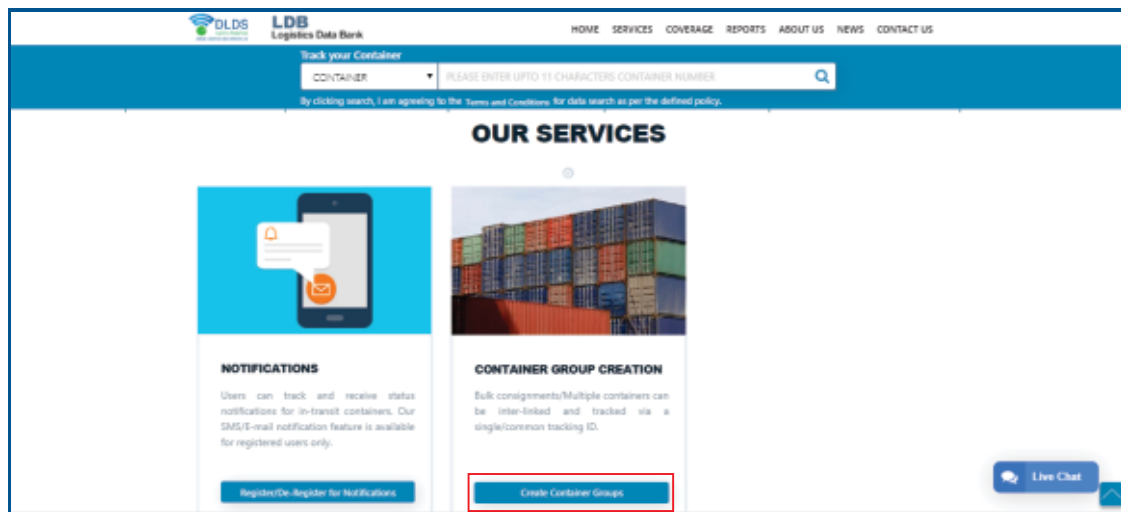
2.1 Overview

This screen is used to Group multiple containers to track them together and for alert registration. User can provide unique Group No. and link with maximum of 10 containers in a group. After successful creation of group user can track and register for notification for all containers by just providing Group no. after choosing option of Group on Container search screen. Group will be valid till all the linked containers transaction gets completed.

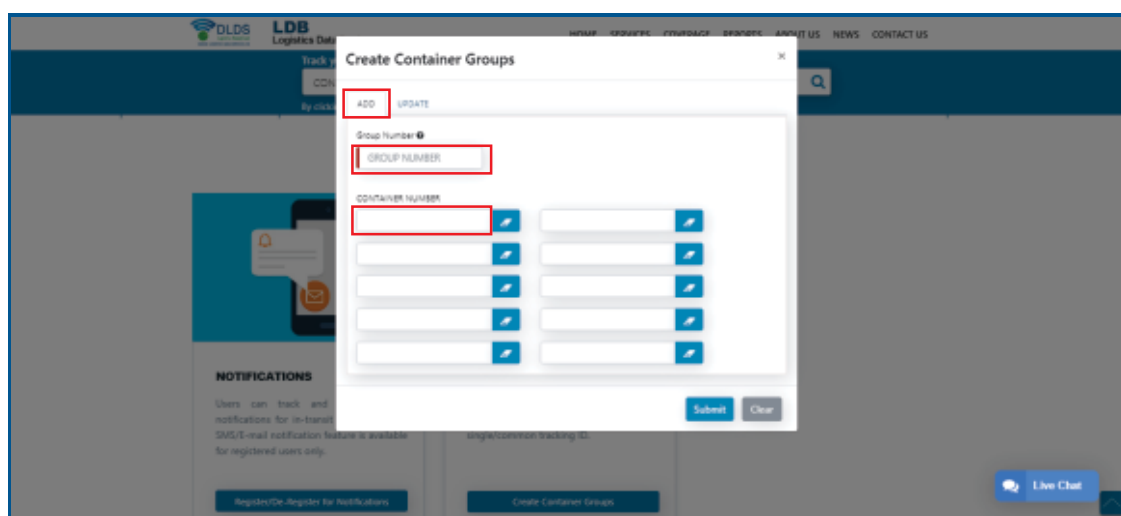
2.2 Operational Flow

To open the Container Group Creation Screen:

1. Click on link “**Container Group Creation**”.



2. “**Container Group Creation**” Screen will open in ADD mode.



3. Enter Alphanumeric **Group Number**.
4. Enter at least one valid **Container Number**.
5. Click on **Submit**. Group Number will be saved in database along with the Container Number.
6. To update existing **Group Container** click on **Update**.



7. Enter existing **Group Number** and click on **Search** Button.
8. All **Containers** list which are grouped with the searched **Group Number** will be displayed.
9. Update the **Container Number**.
10. Click on **Submit**. Updated **Container Number** will be saved in database with the searched **Group Number**.



3. Register for Notification

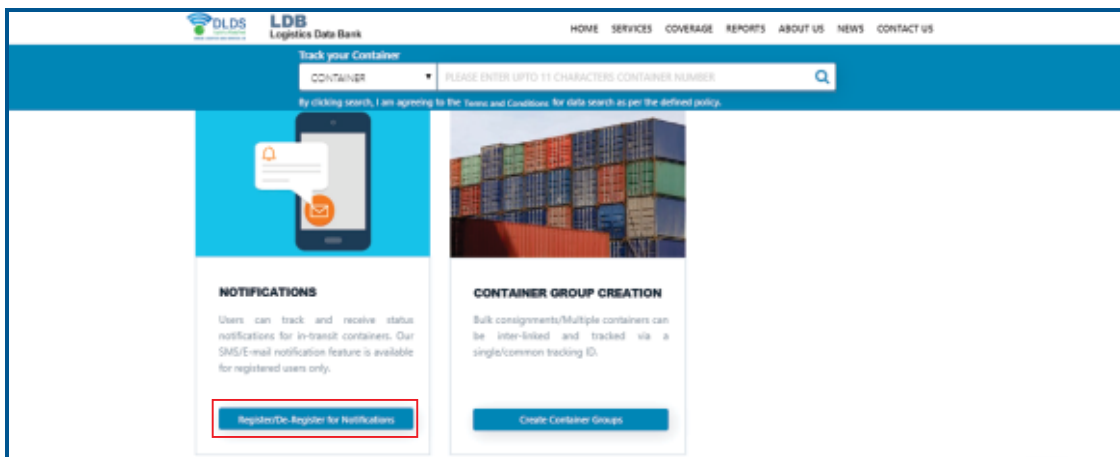
3.1 Overview

This screen is used for Alert registration to get any alert corresponding to the Group Number/Container Number on given mobile/email.

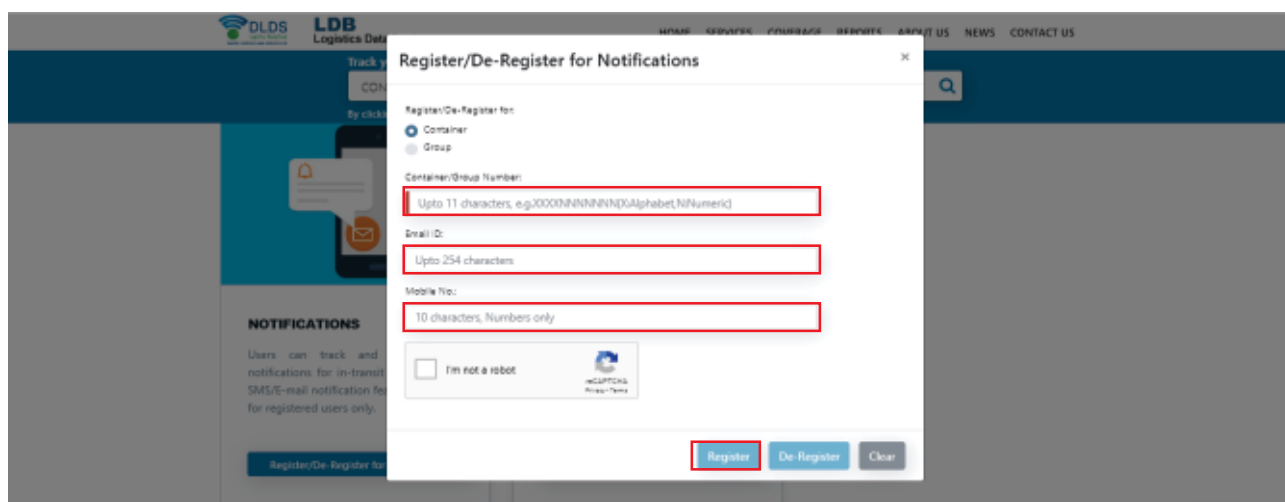
3.2 Operational Flow

To open the Container Search Screen:

1. Click on link “Register/De-Register for Notifications” icon.



2. Click on link “**Register/De-Register for Notifications**” icon.
3. “**Register for Notification**” popup will open.



4. User can register **Mobile No.** and **Email ID** for further **Container** or **Group Container** event alerts.
5. Enter **Container/Group No.**
6. Enter **Email ID/Mobile No.** or **both**.
7. Fill the displayed **character**.
8. Click on **Register link**. Information will store in the database along with the **Container Number/Group Number**.



DLDS

DMICDC LOGISTICS DATA SERVICES LTD

Logistics Redefined



Registered Office:

Unit No. B - 602, 6th Floor, Tower - B,
Advant Navis Business Park, Plot No. 7, Sector-142,
Expressway, Noida, Uttar Pradesh - 201305

T: 0120 - 2459 753

E: contactus@dldsl.in

W: www.dldsl.in

Toll free no.-1800-572-8314

To track the container, visit www.ldb.co.in

or

Download Free LDB App



Scan below QR codes to follow us on social media

