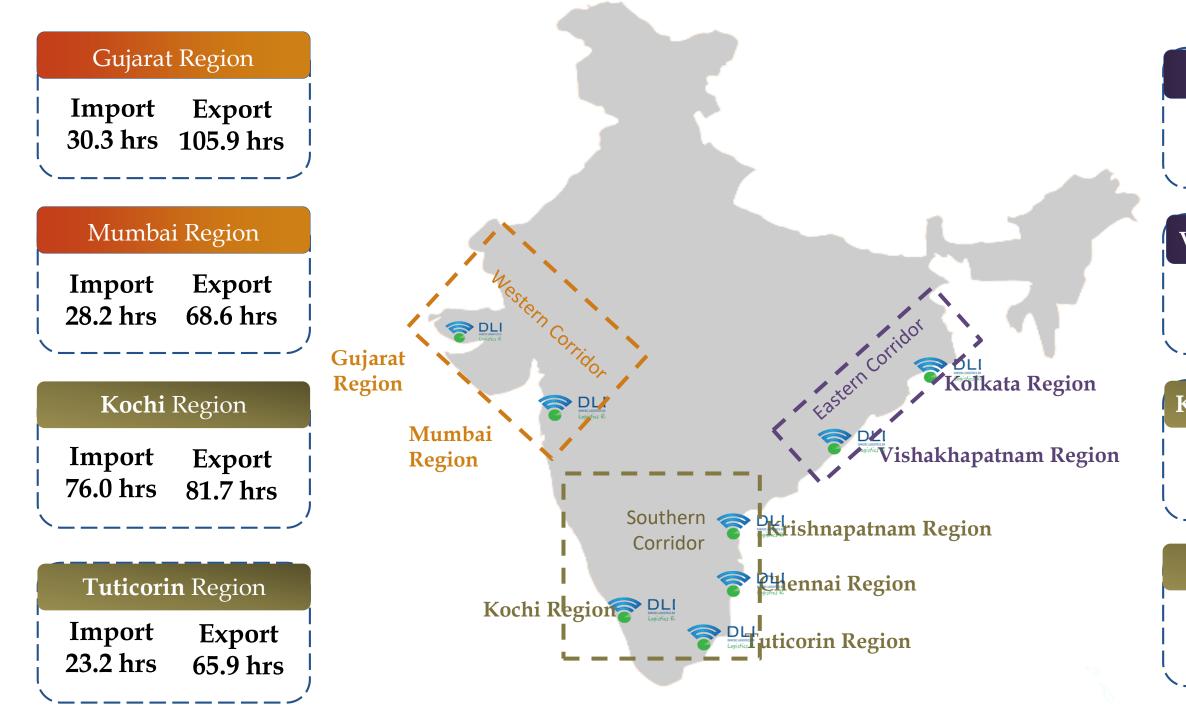
# Logistics Databank Analytics Report- Aug 2019







## PAN INDIA Performance Snapshot: Aug 2019 (Dwell Time)





## Kolkata Region Import Export 32.8 hrs 111.3 hrs Vishakhapatnam Region Import Export 35.1 hrs 83.4 hrs

## Krishnapatnam Region

Import 121.2 hrs Export 66.5 hrs

## Chennai Region

Import 32.6 hrs Export 80.2 hrs

## Executive Summary (1/2)

## **Southern Corridor**

Port Dwell Time performance at Overall Southern Region in both Import and Export cycle has been decreased by 5% & 6% respectively.

Component	Import	Export
August 2019	40.6 hrs	78.6 hrs
July 2019	38.6 hrs 5%	73.9 hrs 6%

Import Cycle Port Dwell Time Performance at Chennai Port has improved by 5%. Also, transit performance between Chennai Port & CFS has ٠ improved in both Import Cycle & Export Cycle 3% & 11% respectively.

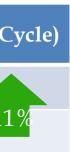
Component	Import	Port to CFS (Import cycle)	CFS to Port (Export C
August 2019	32.6 hrs	2.9 hrs	5.6 hrs
July 2019	34.2 hrs 5%	3.0 hrs 3%	6.3 hrs

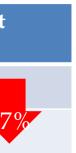
### **Eastern Corridor**

Import Dwell Time Performance at Eastern Corridor has improved by 4% whereas the Export Cycle performance has decreased by 7% ٠

Component	Import	Eastern Corridor - Export Port Performance
August 2019	39.6 hrs	98.9 hrs
July 2019	41.4 hrs	92.4 hrs







## Executive Summary (2/2)

### Western Corridor **Gujarat Port Terminals (Adani Ports Special Economic Zone)**

Both Import & Export cycle Dwell Time performance has been decreased by 12% & 6% respectively ٠

Component	Import Cycle	Export Cycle
August 2019	30.3 hrs	105.9 hrs
July 2019	27.0 hrs	99.7 hrs 6%

Rail bound containers in Import cycle performance has been increased by 4% whereas in Export cycle performance has been decreased by 14% ٠

Component	Import Cycle (Rail)	Export Cycle (Rail)
August 2019	90.8 hrs	112.9 hrs
July 2019	94.2 hrs	99.0 hrs

### Jawaharlal Nehru Port Terminals

Both Import & Export cycle Dwell Time performance has been decreased by 30% & 6% respectively ٠

Component	Import Cycle	Export Cycle
August 2019	28.2 hrs	68.6 hrs
July 2019	21.6 hrs	64.7 hrs 6%

The transit performance between Port and ICD in Import cycle is increased by 6% whereas in Export cycle, the performance is reduced by 23% ٠

Component	Import Cycle (Port to ICD)	Export Cycle (ICD to Port)
August 2019	76.0 hrs	74.9 hrs
July 2019	80.9 hrs	61.0 hrs



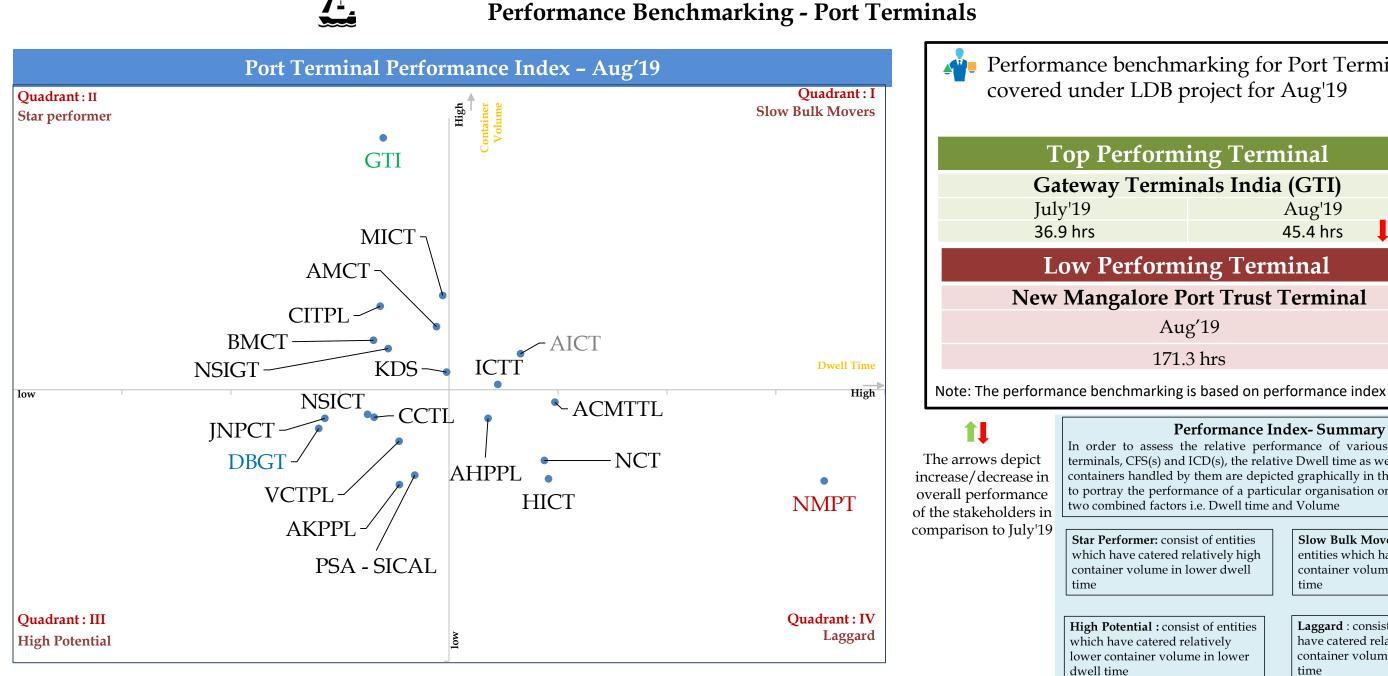








## Pan India - Port Performance Benchmarking & Performance Index





## Performance benchmarking for Port Terminals **Top Performing Terminal Gateway Terminals India (GTI)** Aug'19 45.4 hrs Low Performing Terminal New Mangalore Port Trust Terminal Aug'19 171.3 hrs

#### **Performance Index- Summary**

In order to assess the relative performance of various entities like Port terminals, CFS(s) and ICD(s), the relative Dwell time as well as the volume of containers handled by them are depicted graphically in the form of an index to portray the performance of a particular organisation on the basis of these two combined factors i.e. Dwell time and Volume

nsist of entities l relatively high n lower dwell	<b>Slow Bulk Movers :</b> consist of entities which have catered higher container volume at higher dwell time
nsist of entities relatively ume in lower	<b>Laggard</b> : consist of entities which have catered relatively lower container volume at higher dwell time

## Container Transportation Performance - Western Corridor

	Ро	ort Dwell Time	
IMPORT	Mode	July'19 (in hrs)	Aug'19 (in hrs)
MP	Overall	23.4	28.8
	Truck	20.9	25.6
	Train	52.1	58.0

Container Freight Stations(CFS)/Inland Container depots(ICD) – Dwell Time



Entity	July'19 (in hrs)	Aug'19 (in hrs)
CFS	87.1	84.7
ICD	129.6	137.5

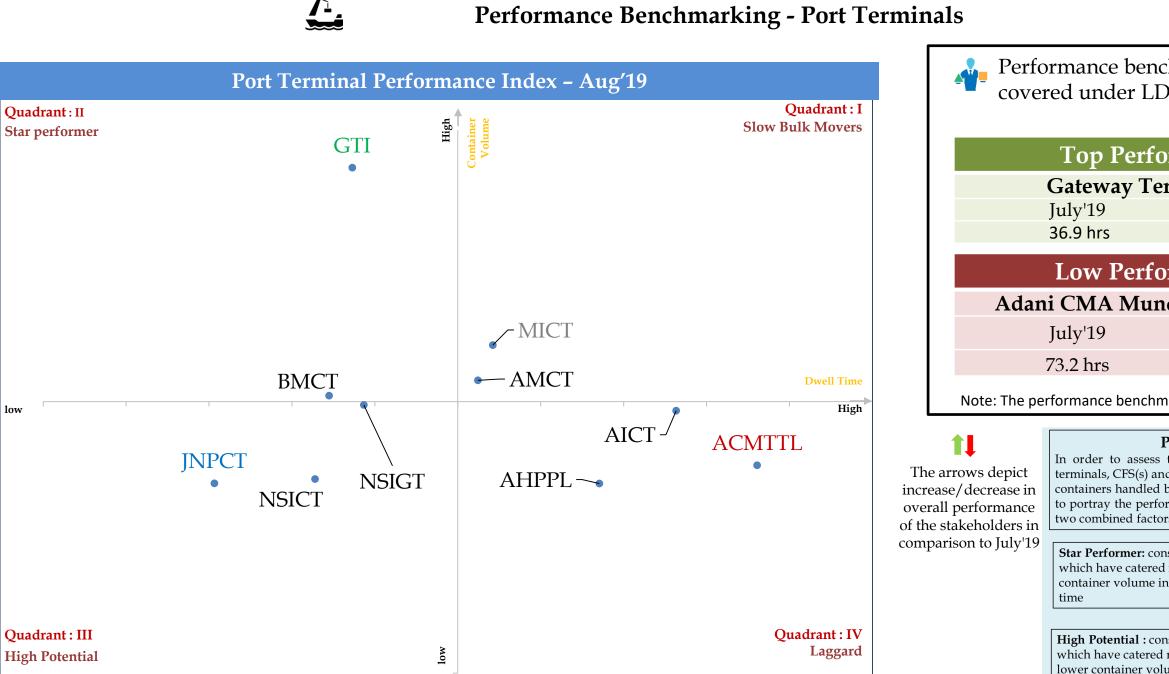
Mode	July'19 (in hrs)	Aug'19 (in hrs)
Overall	80.3	84.8
Truck	79.6	83.8
Train	85.1	92.9



The marked entries showcase increase in performance in comparison to July'19

The marked entries showcase decrease in performance in comparison to July'19

## Port Performance Benchmarking & Performance Index - Western Corridor







	arking for Port Terminals roject for Aug'19
orm	ing Terminal
rmi	nals India (GTI)
	Aug'19
	45.4 hrs
orm	ing Terminal
ıdra	Terminal (ACMTTL)
	Aug'19
	94.4 hrs
narkin	g is based on performance index

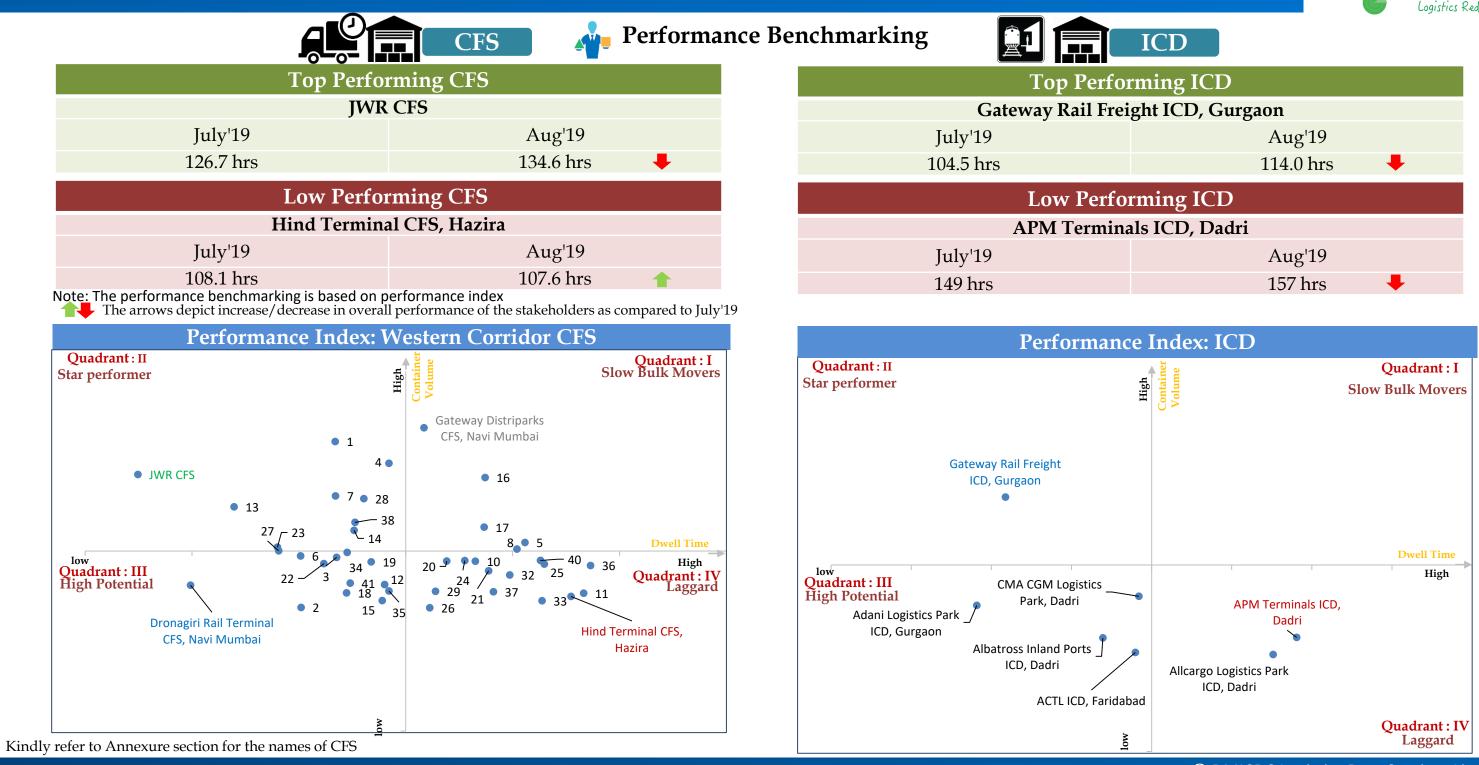
#### **Performance Index-Summary**

dwell time

In order to assess the relative performance of various entities like Port terminals, CFS(s) and ICD(s), the relative Dwell time as well as the volume of containers handled by them are depicted graphically in the form of an index to portray the performance of a particular organisation on the basis of these two combined factors i.e. Dwell time and Volume

nsist of entities l relatively high n lower dwell	<b>Slow Bulk Movers :</b> consist of entities which have catered higher container volume at higher dwell time
nsist of entities relatively ume in lower	<b>Laggard</b> : consist of entities which have catered relatively lower container volume at higher dwell time

## CFS/ICD Performance Benchmarking & Performance Index - Western Corridor





## Container Transportation Performance - Southern Corridor

	Ро	ort Dwell Time	
IMPORT	Mode	July'19 (in hrs)	Aug'19 (in hrs)
IMI	Overall	38.6	40.6
	Truck	38.4	41.2

**Container Freight Stations(CFS) – Dwell Time** 



Entity	July'19 (in hrs)	Aug'19 (in hrs)
CFS	102.3	110.3

Mode	July'19 (in hrs)	Aug'19 (in hrs)
Overall	73.9	78.6
Truck	74.1	78.7
Train	67.7	74.0

FXPOR



The marked entries showcase increase in performance in comparison to July'19

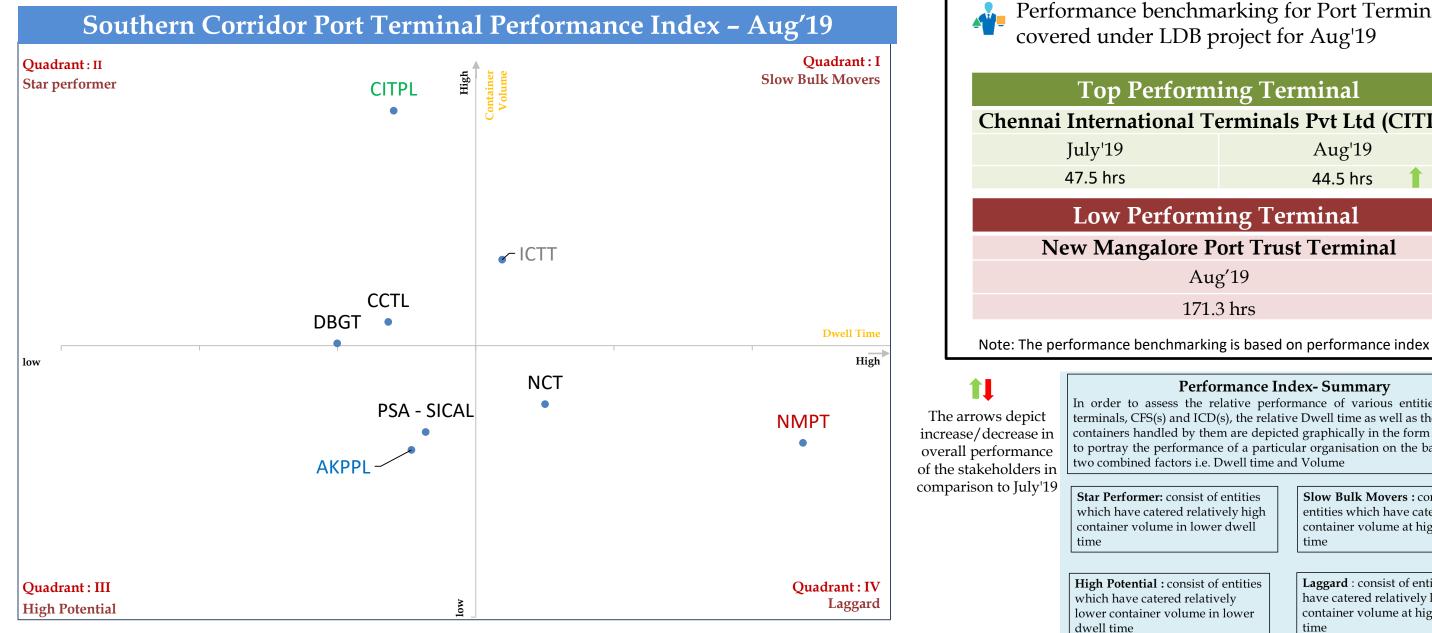
The marked entries showcase decrease in performance in comparison to July'19



## Port Performance Benchmarking & Performance Index - Southern Corridor



## **Performance Benchmarking - Port Terminals**







## Performance benchmarking for Port Terminals covered under LDB project for Aug'19 **Top Performing Terminal Chennai International Terminals Pvt Ltd (CITPL)** Aug'19 44.5 hrs Low Performing Terminal **New Mangalore Port Trust Terminal** Aug'19 171.3 hrs

### **Performance Index- Summary**

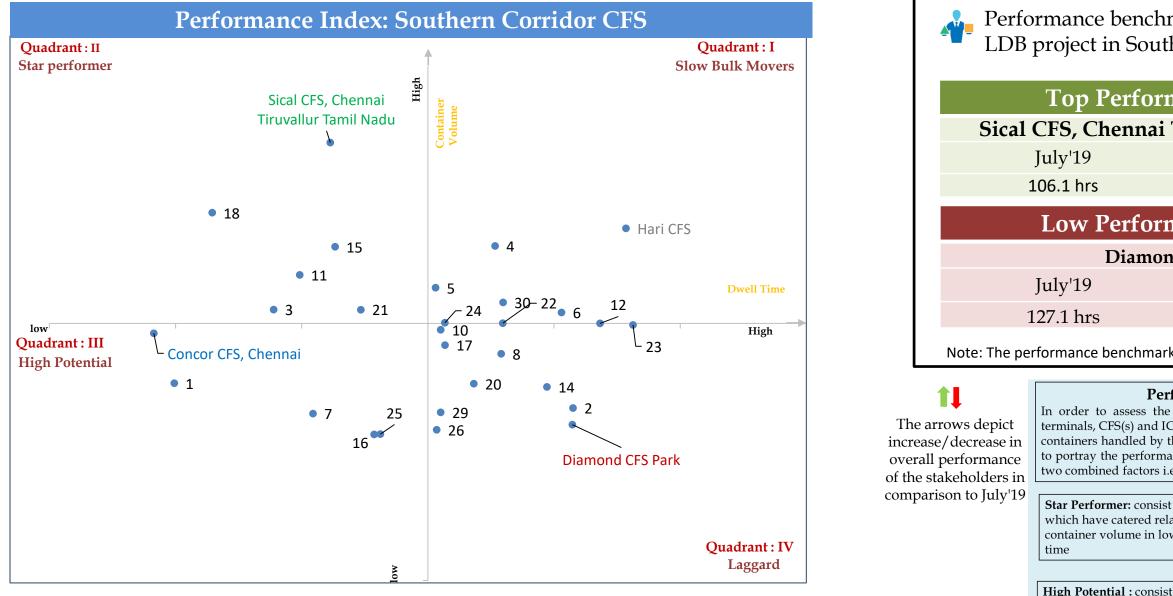
In order to assess the relative performance of various entities like Port terminals, CFS(s) and ICD(s), the relative Dwell time as well as the volume of containers handled by them are depicted graphically in the form of an index to portray the performance of a particular organisation on the basis of these two combined factors i.e. Dwell time and Volume

nsist of entities l relatively high n lower dwell	<b>Slow Bulk Movers :</b> consist of entities which have catered higher container volume at higher dwell time
nsist of entities relatively ume in lower	<b>Laggard</b> : consist of entities which have catered relatively lower container volume at higher dwell time

## CFS Performance Benchmarking & Performance Index - Southern Corridor



**Performance Benchmarking - CFS** 







Performance benchmarking for CFS covered under LDB project in Southern Corridor for Aug'19

	и – Толиц II
	ing Terminal
i T	iruvallur Tamil Nadu
	Aug'19
	83.1 hrs 🕴 🕇
rm	ing Terminal
ond	CFS Park
	Aug'19
	170.1 hrs 📕
arkin	g is based on performance index

#### **Performance Index-Summary**

In order to assess the relative performance of various entities like Port terminals, CFS(s) and ICD(s), the relative Dwell time as well as the volume of containers handled by them are depicted graphically in the form of an index to portray the performance of a particular organisation on the basis of these two combined factors i.e. Dwell time and Volume

nsist of entities l relatively high n lower dwell	<b>Slow Bulk Movers :</b> consist of entities which have catered higher container volume at higher dwell time
nsist of entities relatively ume in lower	<b>Laggard</b> : consist of entities which have catered relatively lower container volume at higher dwell time

## Container Transportation Performance - Eastern Corridor

	Pe	ort Dwell Time	
IMPORT	Mode	July'19 (in hrs)	Aug'19 (in hrs)
MP	Overall	41.4	39.6
	Truck	40.9	39.3
	Train	171.0	118.4

**Container Freight Stations(CFS)- Dwell Time** 



Entity	July'19 (in hrs)	Aug'19 (in hrs)
CFS	147.8	152.2

Mode	July'19 (in hrs)	Aug'19 (in hrs)
Overall	92.4	98.9
Truck	89.0	96.6
Train	136.7	139.2

XPOR



The marked entries showcase increase in performance in comparison to July'19

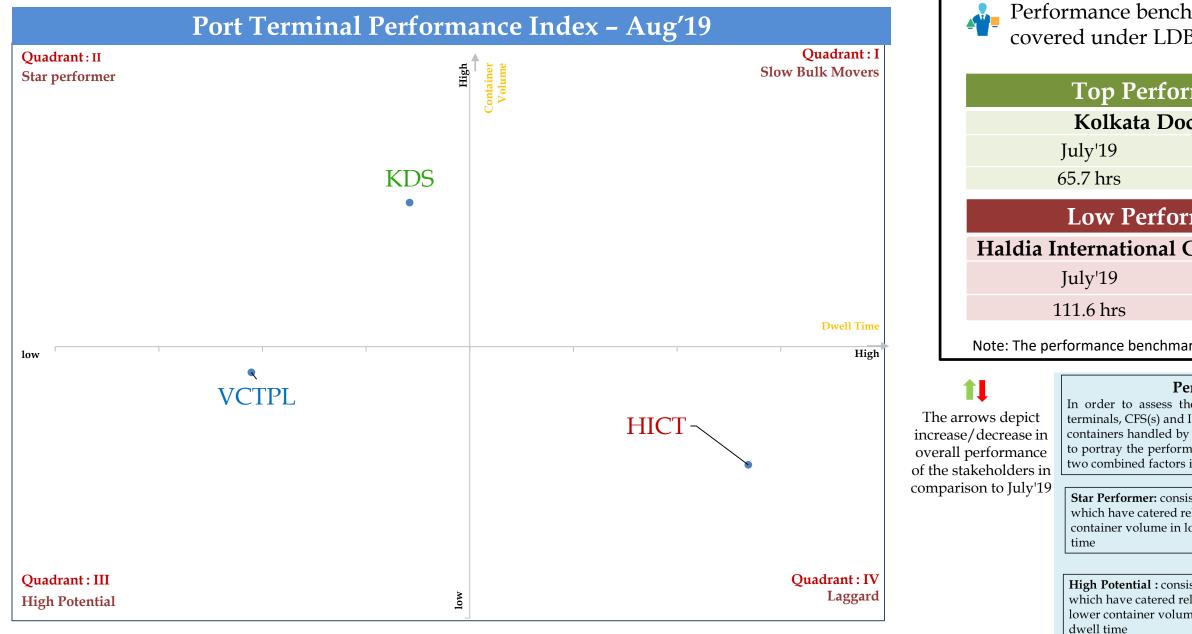
The marked entries showcase decrease in performance in comparison to July'19



## Port Performance Benchmarking & Performance Index - Eastern Corridor



### **Performance Benchmarking - Port Terminals**





	hmarking for Port Terminals 9B project for Aug'19			
rm	rming Terminal			
ock	ock System (KDS)			
	Aug'19			
	63.5 hrs			
rm	rming Terminal			
Container Terminal (HICT)				
Aug'19				
92.6 hrs 📋				
arking is based on performance index				

#### **Performance Index- Summary**

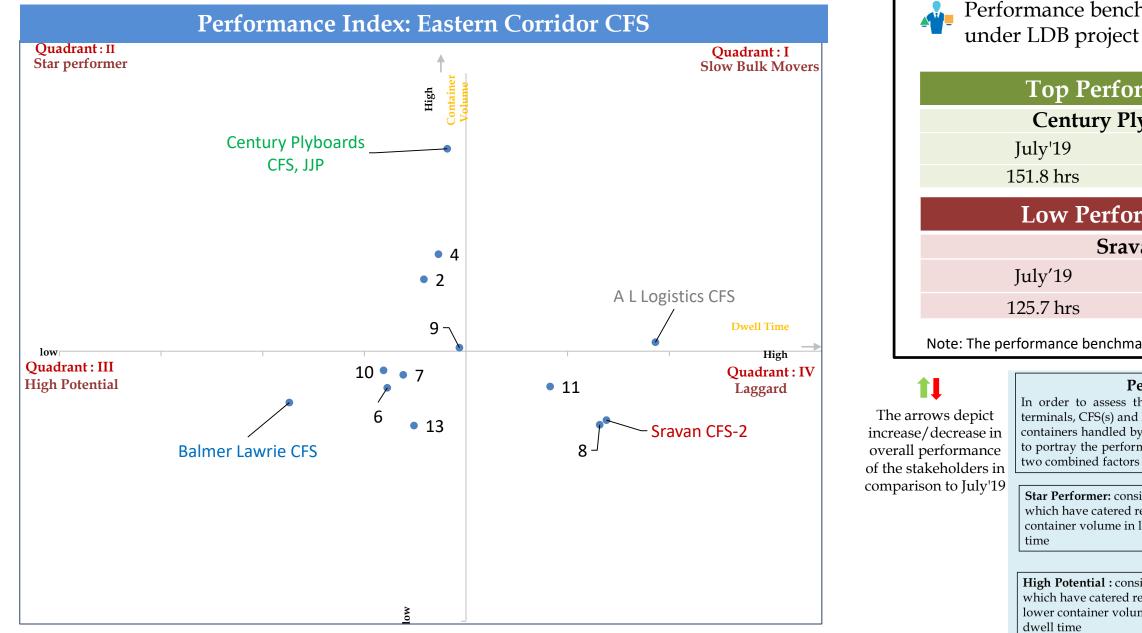
In order to assess the relative performance of various entities like Port terminals, CFS(s) and ICD(s), the relative Dwell time as well as the volume of containers handled by them are depicted graphically in the form of an index to portray the performance of a particular organisation on the basis of these two combined factors i.e. Dwell time and Volume

nsist of entities	Slow Bulk Movers : consist of
l relatively high	entities which have catered higher
n lower dwell	container volume at higher dwell
	time
nsist of entities	Laggard : consist of entities which
relatively	have catered relatively lower
ume in lower	container volume at higher dwell
	time

## CFS Performance Benchmarking & Performance Index - Eastern Corridor



**Performance Benchmarking - CFS** 





Performance benchmarking for CFS covered under LDB project in Eastern Corridor for Aug'19

rm	rming Terminal					
ybo	oards CFS, JJP					
Aug'19						
150.4 hrs 👔						
rming Terminal						
van CFS - 2						
Aug'19						
176.8 hrs 📕						
arkin	g is based on performance index					

#### **Performance Index-Summary**

In order to assess the relative performance of various entities like Port terminals, CFS(s) and ICD(s), the relative Dwell time as well as the volume of containers handled by them are depicted graphically in the form of an index to portray the performance of a particular organisation on the basis of these two combined factors i.e. Dwell time and Volume

nsist of entities l relatively high n lower dwell	<b>Slow Bulk Movers :</b> consist of entities which have catered higher container volume at higher dwell time
nsist of entities relatively ume in lower	<b>Laggard</b> : consist of entities which have catered relatively lower container volume at higher dwell time

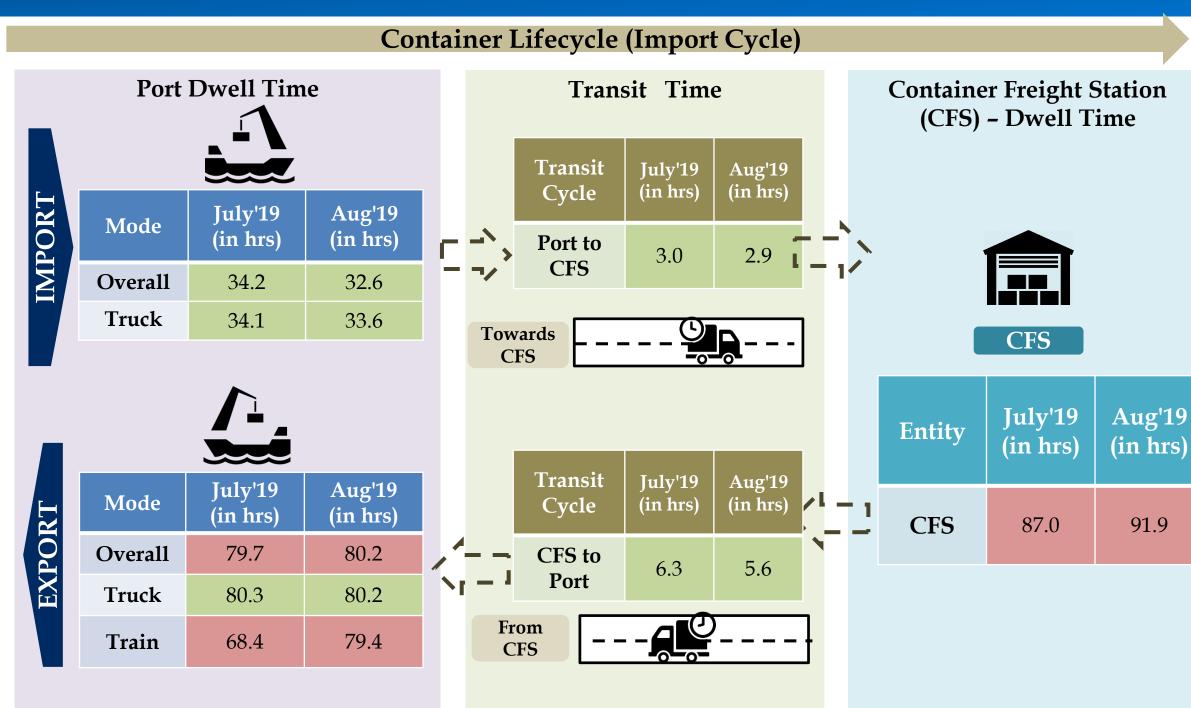
# Annexure



# Individual Terminal Performance In Southern Corridor



## Chennai Port Terminals: Container Transportation



**Container Lifecycle (Export Cycle)** 

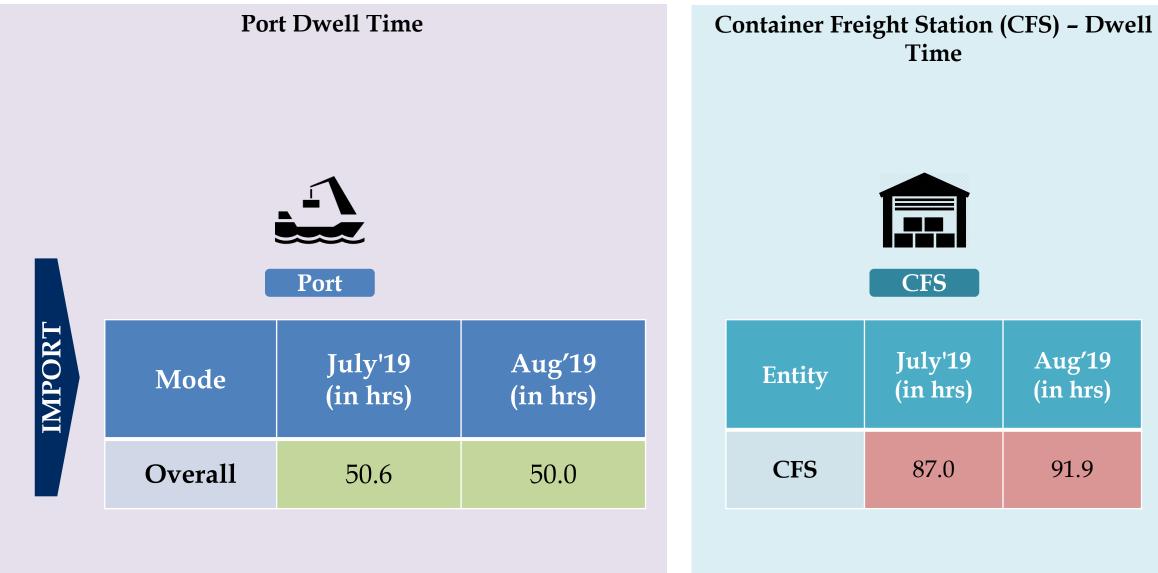


### The marked entries showcase the increase in performance as compared to July'19

The marked entries showcase the decrease in performance as compared to July'19



## Kattupali Port Terminal: Container Transportation





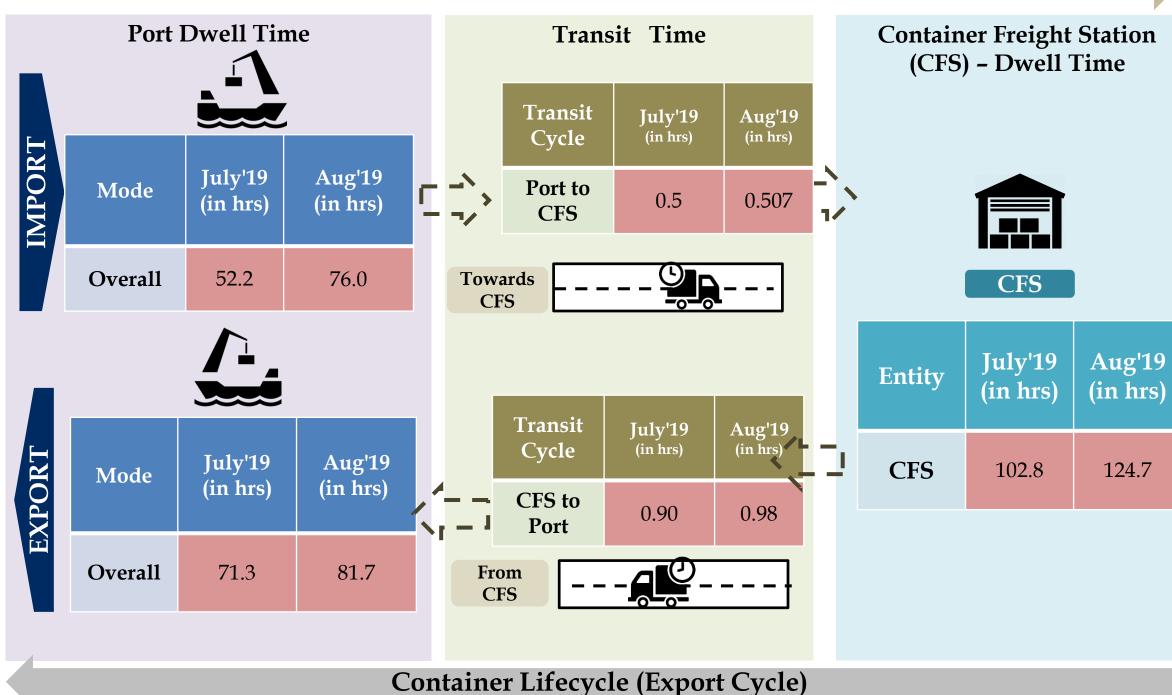
The marked entries showcase the increase in performance as compared to July'19

The marked entries showcase the decrease in performance as compared to July'19



## Kochi Port Terminal: Container Transportation

## **Container Lifecycle (Import Cycle)**



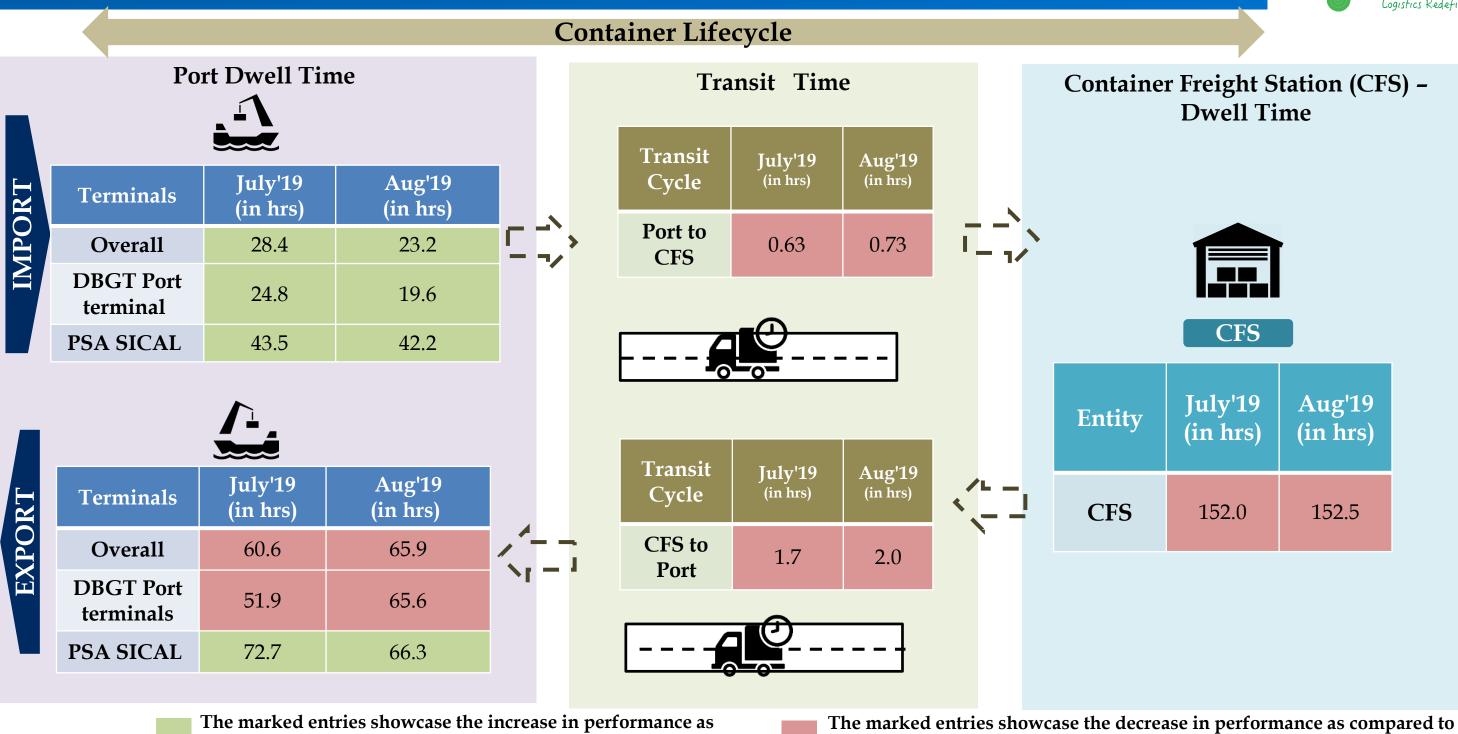


### The marked entries showcase the increase in performance as compared to July'19

The marked entries showcase the decrease in performance as compared to July'19



## Tuticorin Port Terminal: Port Dwell Time Performance

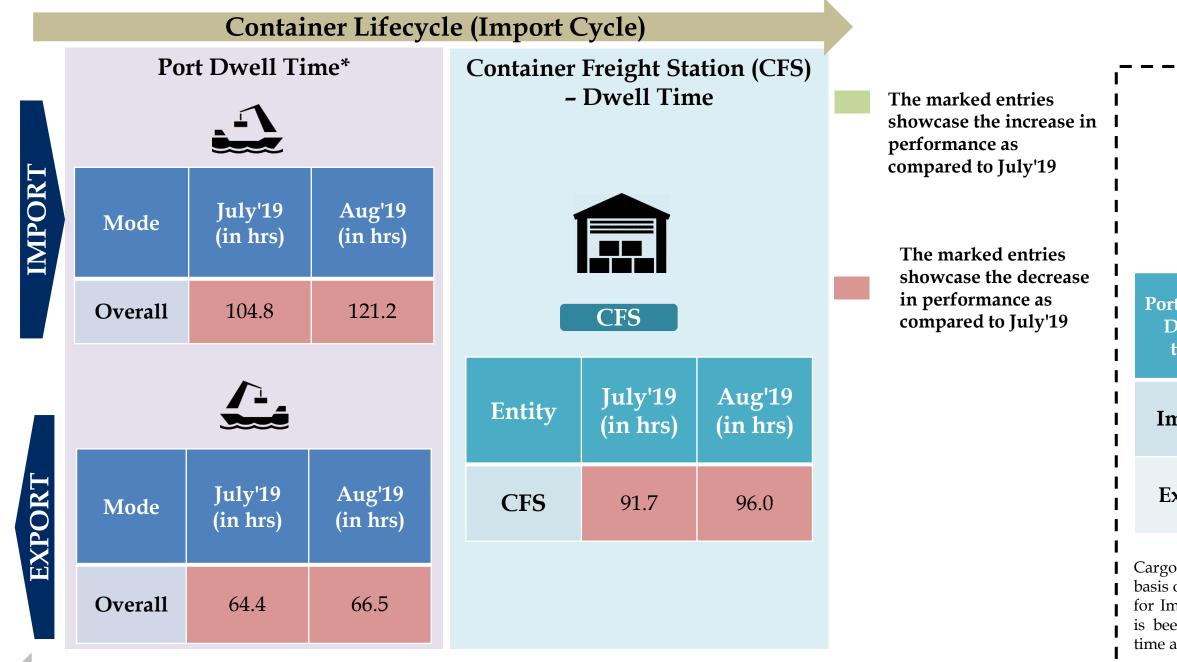


compared to July'19

July'19



## Krishnapatnam Port Terminal: Container Transportation



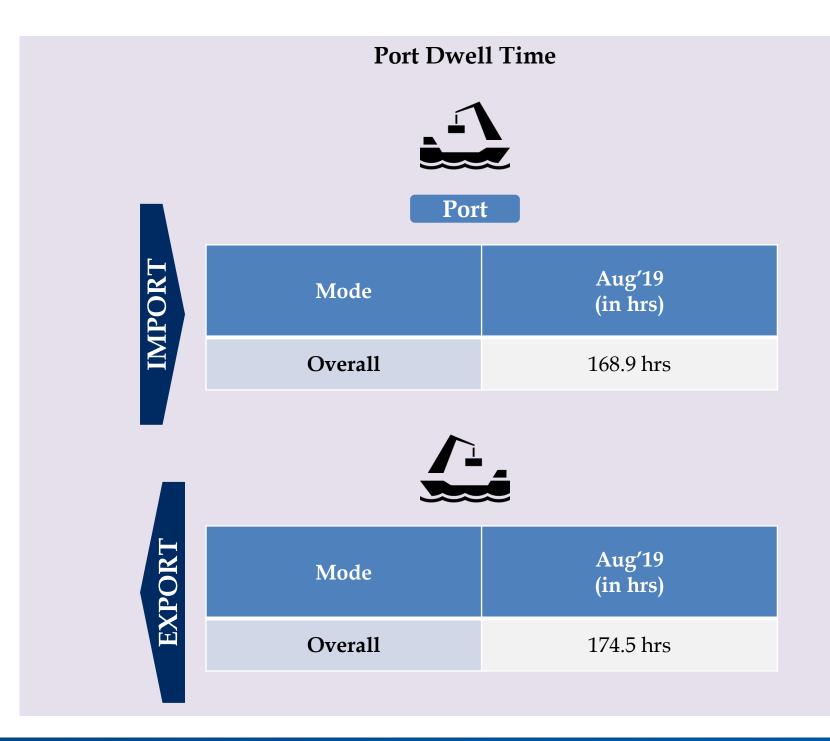
**Container Lifecycle (Export Cycle)** Port dwell time reflects the time container has spent in the vicinity which is calculated on the basis of **X** Port out time and Port in Time of container



Cargo Dwell Time					
rt Cargo Dwell time	July'19 (in hrs)	Aug'19 (in hrs)			
nport	72.2	120.0			
xport	52.7	59.4			

Cargo Clearance time is calculated on the basis of Container In Time and Cargo out time for Import Cycle whereas for Export Cycle it is been calculated on the basis of Cargo In time and Container Out time

## New Mangalore Port Terminal: Container Transportation

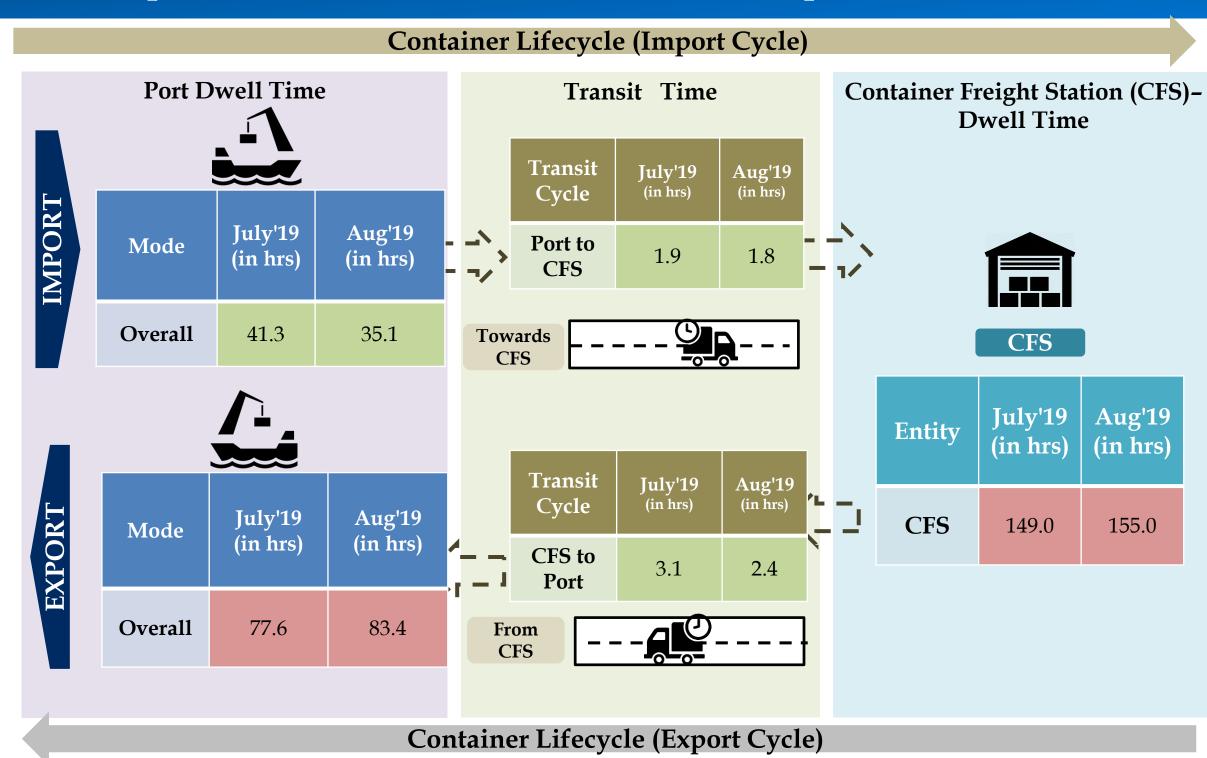




# Individual Terminal Performance In Eastern Corridor



## Vishakhapatnam Port Terminal: Container Transportation





### The marked entries showcase the increase in performance as compared to July'19

The marked entries showcase the decrease in performance as compared to July'19

## Kolkata Port Terminal: Container Transportation

**Container Lifecycle (Import Cycle)** Port Dwell Time **Container Freight Station (CFS) – Dwell** Time IMPORT July'19 Aug'19 Mode (in hrs) (in hrs) **Overall** 34.7 32.8 **CFS** July'19 Aug'19 Entity (in hrs) (in hrs) EXPORT Aug'19 July'19 CFS 140.5 145.8 Mode (in hrs) (in hrs) **Overall** 106.5 111.3

## **Container Lifecycle (Export Cycle)**



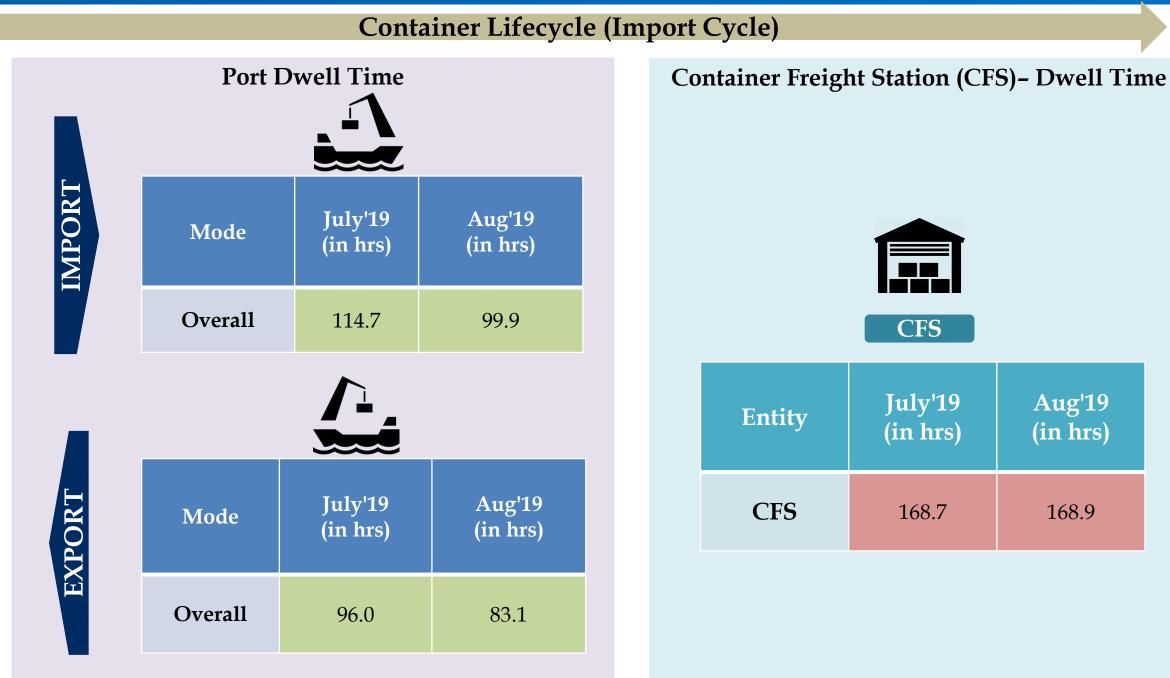
### The marked entries showcase the increase in performance as compared to July'19



The marked entries showcase the decrease in performance as compared to July'19

Note: Port Dwell Time at Kolkata Port Terminals is been calculated on the basis of all the containers including Nepal Bound containers

## Haldia Port Terminal: Container Transportation



## **Container Lifecycle (Export Cycle)**



The marked entries showcase the increase in performance as compared to July'19

The marked entries showcase the decrease in performance as compared to July'19



# Individual Terminal Performance In Western Corridor



## Container Transportation- JNPT Port Terminals

#### **Container Lifecycle (Import Cycle)** Port Dwell Time **Container Freight Station** Transit Time (CFS) / Inland Container **Towards** ICD **Depot (ICD) – Dwell Time** Station July'19 Transit Aug'19 July'19 Aug'19 Mode IMPORT (in hrs) Cycle (in hrs) (in hrs) (in hrs) Port to ICD 76.0 80.9 **Overall** 21.6 28.2 Port to CFS 3.3 3.7 Truck 19.4 25.7 ICD **CFS** Train 43.1 48.4 Towards CFS Entity July'19 Aug'19 (in hrs) From (in hrs) ICD **CFS** 84.4 82.4 Station Aug'19 Mode July'19 Transit July'19 ICD 129.6 137.5 Aug'19 (in hrs) EXPORT (in hrs) (in hrs) (in hrs) Cycle ICD to **Overall** 64.7 68.6 74.9 61.0 Port Truck 65.3 69.5 CFS to 4.1 5.0 Port 58.5 56.4 Train From CFS

**Container Lifecycle (Export Cycle)** 



### The marked entries showcase the increase in performance as compared to July'19

The marked entries showcase the decrease in performance as compared to July'19



## JNPT Region: Parking Plaza Dwell Time Analysis

Container handling performance around Parking Plaza and NSIGT Port Terminal is depicted below for the month July'19 and Aug'19



Parking Plaza Gate In - Gate Out



July'19 Aug'19 July'19 Mode Mode (in hrs) (in hrs) (in hrs) **Overall Overall** 7.8 6.9 1.9

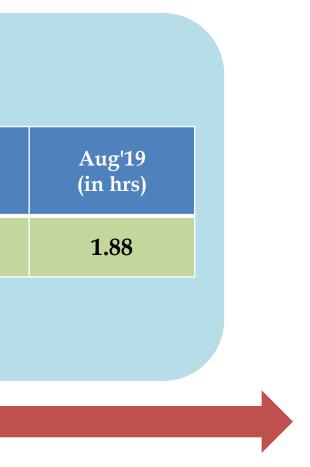
## Export Cycle

The marked entries showcase the increase in performance compared to last month

The marked entries showcase the decrease in performance compared to last month



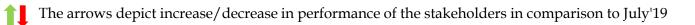
### Parking Plaza Gate Out – Terminal In



## Container Transportation- JNPT Port Terminals

IMPORT CYCLE DWELL TIME (Aug'19 – in hrs)				
	Overall Dwell Time of Truck and Train Bound Containers	28.2		
	Port Dwell Time for Truck Bound Containers	25.7		
	Port Dwell time for Train Bound Containers	48.4		
PORT DWELL TIME	Port Dwell time Direct Port Delivery (DPD) containers	43.6		
	Port Dwell time Containers bound for CFS	25.1		
	Port Dwell for Empty Containers	46.4		
	Port Dwell for Laden Containers	26.7		
	Port to ICD	76.0		
TRANSIT TIME	Port to CFS	3.7		

EXPORT CYCLE DWELL TIME (Aug'19- in hrs)				
	Overall Dwell Time of Truck and Train Bound Containers	68.6	<b>6%</b>	
	Port Dwell Time for Truck Bound Containers	69.5	<b>6%</b>	
	Port Dwell time for Train Bound Containers	56.4	4% 1	
PORT DWELL TIME	Port Dwell time Direct Port Entry (DPE) containers	74.7	13%	
	Port Dwell time Containers bound from CFS	66.5	11% ㅣ	
	Port Dwell for Empty Containers	66.9	5% 🕇	
	Port Dwell for Laden Containers	72.2	10%	
	ICD to Port	74.9	23%	
TRANSIT TIME	CFS to Port	5.0	22%	



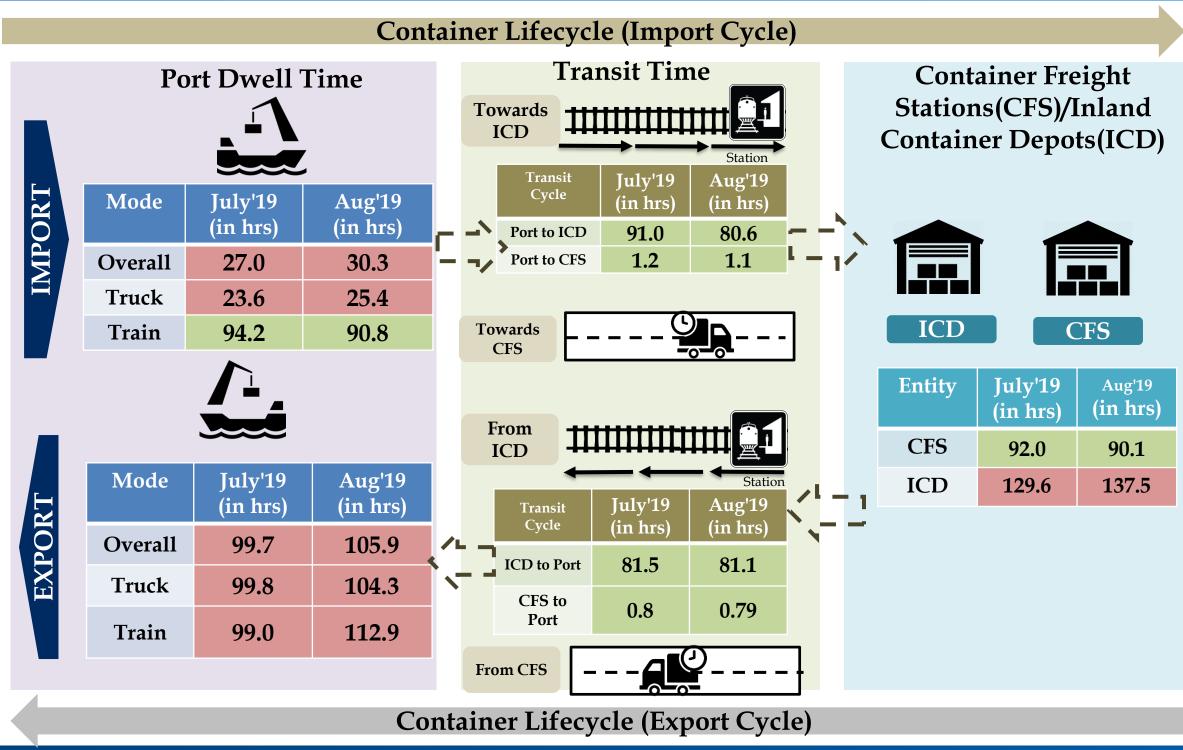


Compared to July'19			
	30%	Ļ	
	32%	Ļ	
	12%	Ļ	
	4%	Ļ	
	37%	Ļ	
	65%	Ļ	
	27%	Ļ	
	6%		
	12%	Ļ	

## 1

The arrows depict increase/decrease in performance of the stakeholders in comparison to July'19

## **Gujarat Port Terminals : Container Transportation**





### The marked entries showcase the increase in performance as compared to July'19

The marked entries showcase the decrease in performance as compared to July'19

IMPORT CYCLE DWELL TIME (Aug'19- in hrs)				
	Overall Dwell Time of Truck and Train Bound Containers	30.3		
PORT DWELL TIME	Port Dwell Time for Truck Bound Containers	25.4		
	Port Dwell time for Train Bound Containers	90.8		
TRANSIT TIME	Port to ICD	80.6		
	Port to CFS	1.1		

EXPORT CYCLE DWELL TIME (Aug'19- in hrs)				
	Overall Dwell Time of Truck and Train Bound Containers	105.9		
PORT DWELL TIME	Port Dwell Time for Truck Bound Containers	104.3		
	Port Dwell time for Train Bound Containers	112.9		
TRANSIT TIME	ICD to Port	81.1		
	CFS to Port	0.79		



The arrows depict increase/decrease in performance of the stakeholders in comparison to July'19

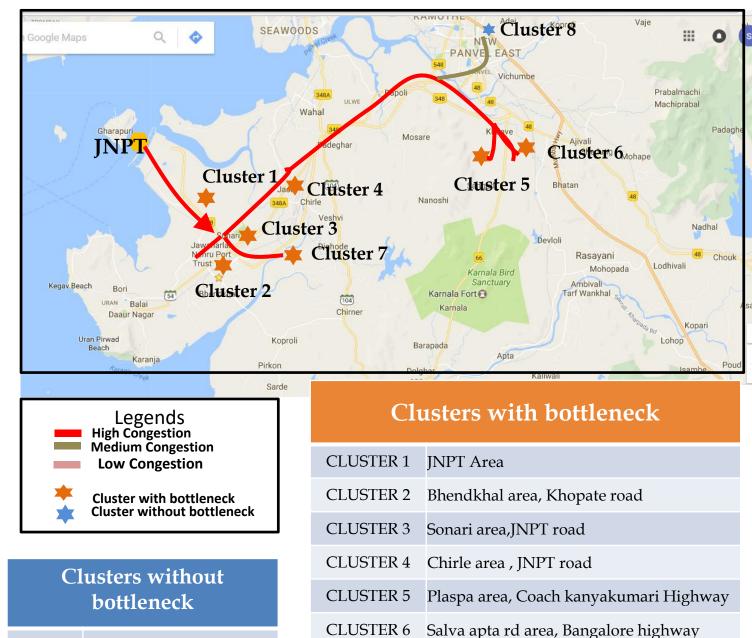


Compared to July'19	
12%	Ļ
8%	Ļ
4%	1
11%	1
11%	1

Compared to July'19	
6%	Ļ
5%	Ļ
14%	Ļ
1%	1
1%	1

## JNPT Region: Congestion Analysis

## JNPT – Import – Aug'19



**CLUSTER 7** 

Patilpada area, Khopate JNPT road

## JNPT – Export – Aug'19



## **Clusters with bottleneck**

CLUSTER 1	JNPT Area
CLUSTER 2	Bhendkhal area, Khopate
CLUSTER 3	Sonari area,JNPT road
CLUSTER 4	Chirle area , JNPT road
CLUSTER 5	Plaspa area, Coach kanya
CLUSTER 6	Salva apta rd area, Banga
CLUSTER 7	Patilpada area, Khopate J
CLUSTER 8	Taloja, Navi Mumbai

CLUSTER 8 Taloja, Navi Mumbai

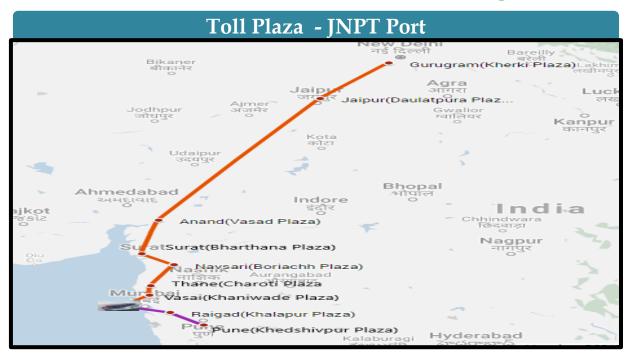


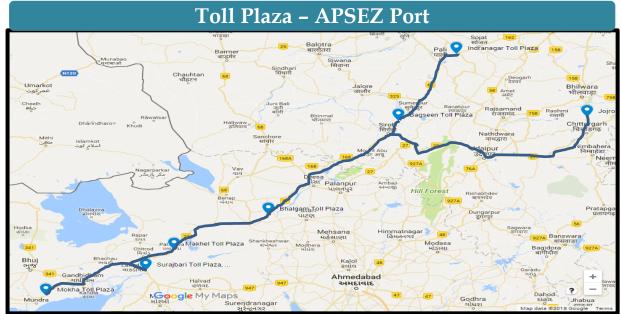
#### e road

akumari Highway lore highway INPT road

## Western Corridor Toll Plaza Analysis

Avg. Speed between Toll Plazas					
	Source	Destination Toll Plaza	Inter Distance (Km)	July'19 (in km/hrs)	Aug'19 (in km/hrs)
	JNPT	Khaniwade	94	14.9	13.1
	JNPT	Khalapur	60	10.9	11.2
	Khaniwade	Charoti	50	34.4	33.6
ΓŢ	Charoti	Boriach	126	26.7	26.3
JNPT	Boriach	Bharthan	142	33.0	31.3
	Bharthan	Vasad	60	40.5	39.7
	Khalapur	Khedshivpur	105	25.3	25.3
	Daulatpura	Kherki	199	23.7	23.1
	APSEZ	Mokha	28	-	19.5
	Mokha	Makhel	150	25.0	26.2
SEZ	Mokha	Surajbari	115	26.4	25.8
APSEZ	Makhel	Bhalgam	108	37.7	38.0
	Bhalgam	Uthamam	209	28.8	29.1
	Uthamam	Indranagar	109	37.3	35.2







## Annexure – Western Region

## List of CFS name used in CFS Performance Index

- Speedy Multimode CFS, JNPT 1
- Adani CFS Eximyard, Mundra 2
- Navkar Corporation Yard 3 CFS, Panvel 3
- Saurashtra CFS, Mundra
- Honey Comb CFS, Mundra 5
- Adani CFS, Hazira 6
- Transindia Logistics Park, Navi Mumbai
- Seabird CFS, Navi Mumbai 8
- **IWR CFS** 9
- Hind Mundra Terminals CFS, Mundra 10
- Maersk Annex (APM)CFS, Navi Mumbai 11
- TG Terminals CFS 12
- Punjab Conware CFS, Navi Mumbai 13
- Continental Warehousing CFS, Navi Mumbai 14
- Apollo Logisolutions CFS, Panvel 15
- CWC Hind Terminal CFS, Navi Mumbai 16
- Seabird CFS, Mundra 17
- Vaishno Logistics CFS, Navi Mumbai 18
- International Cargo Terminal CFS 19
- 20 Balmer & Lawrie CFS, Navi Mumbai

- International Cargo Terminals (ULA) CFS, Navi 21 Mumbai
- 22 APM (Maersk India) CFS, Navi Mumbai
- 23 MICT CFS, Mundra
- 24 TG Terminals CFS, Mundra
- AllCargo CFS, Mundra 25
- Navkar Corporation Yard 1 CFS, Panvel
- Ashutosh CFS, Mundra 27
- Ameya Logistics CFS, Navi Mumbai 28
- Navkar Corporation Yard 2 CFS, Panvel 29
- Gateway Distriparks CFS, Navi Mumbai 30
- 31 Hind Terminal CFS, Hazira
- 32 Indev Logistics CFS, Panvel
- 33 Take Care Logistics CFS
- 34 Mundhra CFS, Mundra
- Ocean Gate CFS, Panvel 35
- Seabird CFS, Hazira 36
- Landmark CFS, Mundra 37
- JWC Logistics Park CFS 38
- Dronagiri Rail Terminal CFS, Navi Mumbai 39
- Ashte Logistics CFS, Panvel
- 41 Transworld CFS, Mundra

## List of ICD name used in ICD Performance Index

- 1 ACTL ICD, Faridabad
- 2
- 3
- 4
- APM Terminals ICD, Dadri 5
- 6
- CONCOR ICD, Dadri
- 8
- 9



Adani Logistics Park ICD, Gurgaon

Albatross Inland Ports ICD, Dadri

Allcargo Logistics Park ICD, Dadri

CMA CGM Logistics Park, Dadri

CONCOR Kanakpura ICD, Jaipur

CONCOR Tughlakabad ICD, New Delhi

10 Gateway Rail Freight ICD, Gurgaon

## List of CFS name used in Southern CFS Performance Index

- 1 A S Shipping Agencies CFS, Tiruvallur
- 2 A.S.Shipping Agencies Pvt Ltd
- 3 Adani CFS, Kattupalli Tiruvallur Tamil Nadu
- 4 Allcargo Global Logistics CFS, Chennai
- 5 ALS Tuticorin Terminal Private Limited
- 6 Balmer Lawrie CFS, Chennai
- 7 Calyx Container Terminal CFS, Chennai
- 8 Chola Logistiks Pvt Ltd
- 9 Concor CFS, Chennai
- 10 Continental Warehousing Corporation CFS (Nhava Seva), Chennai
- 11 Continental Warehousing Corporation CFS (Nhava Seva), Tiruvallur
- 12 Continental Warehousing Corporation Nhava Sheva Ltd.
- 13 Diamond CFS Park
- 14 Ennore Cargo Container Terminal CFS, Chennai
- 15 Gateway Distripark CFS, Krishnapatnam

- 16 Gateway Distriparks CFS, Chennai
- 17 GDKL CFS
- 18 Glovis India CFS, Kanchipuram
- 19 Hari CFS
- 20 Kailash Shipping Services CFS, Chennai
- 21 Kerry Indev Logistics ICD, Kanchipuram
- 22 MIV CFS
- 23 Prompt Terminals (P) Ltd
- 24 Raja Agencies CFS
- 25 Sattva Cfs And Logistics CFS, Chennai
- 26 Sattva Hi-Tech And Conware CFS, Chennai
- 27 Seabird CFS, Krishnapatnam
- 28 Sical CFS, Chennai Tiruvallur Tamil Nadu
- 29 Sical Multimodal and Rail Transport Ltd. -CFS Division
- 30 St. John Freight Systems Ltd. ICD Division

## List of CFS nar Perfor

- 1 Balmer Lawrie
- 2 Allcargo Logis
- 3 Century Plybo
- 4 Phonex CFS
- 5 A L Logistics C
- 6 LCL Freight Sc
- 7 Century Plybo
- 8 Ralson Petro C
- 9 Gateway East I
- 10 Sravan CFS-1
- 11 VCT CFS
- 12 Sravan CFS-2
- 13 SICAL CFS



me used in Eastern CFS ormance Index
CFS
tics CFS
ards CFS, JJP
CFS
olutions
ards CFS, Sonai
Themicals CFS
India CFS



# **THANK YOU**

