

# LAAM 2026

## 2025 LOG KPI Performance Review

EVERGREEN



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# ECD Performance Review

01

## KPI Overview

CSA expenses comparison between 2025 v.s. 2024 evaluating performance.

P2

02

## KPI Analysis

Analytical assessment of budget overruns resulting from accidental events.

P3

03

## KPI Control

Reaffirmation of announced guidelines to ensure better KPIs achievement/score.

P4-5

04

## 2026 Prospect

Competitiveness consolidation via Cost control & Strategic depot cooperation

P6-7



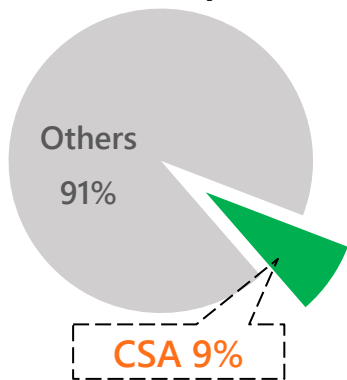
# 2025 KPI Performance - Expense Overview

Comprehensive understanding of CSA expense YOY

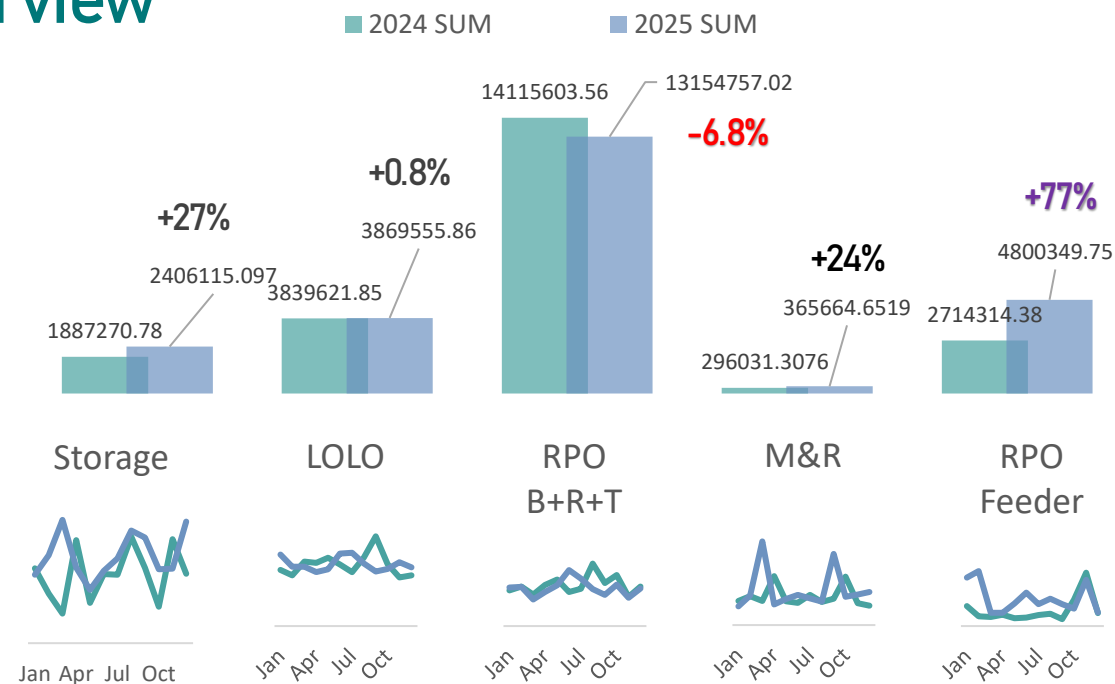
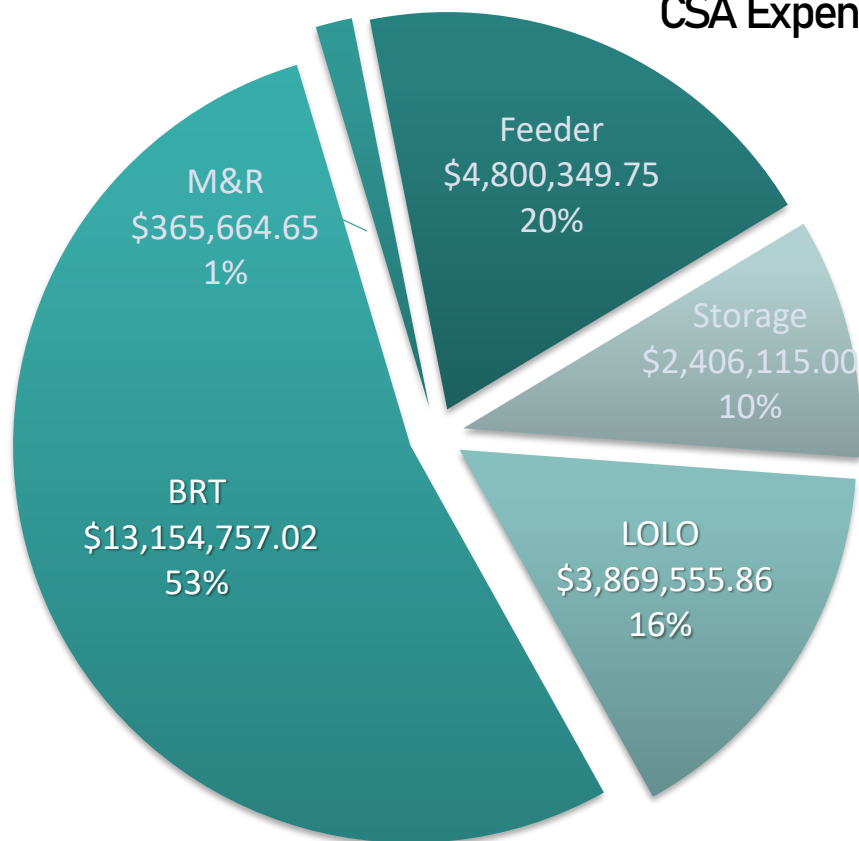
**2025 total expense: \$24.6M, 9% of Global Expense (60% KPI)**

Major parts are Empty Repo, i.e. BRT & Feeder (73% or 18M), following by LOLO (16% or 3.87M) • YOY increased 8.9% and most significant on FDR which surged by 77%.

## Global Expense



## CSA Expense



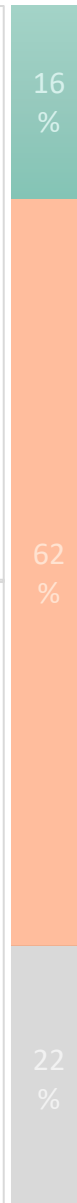
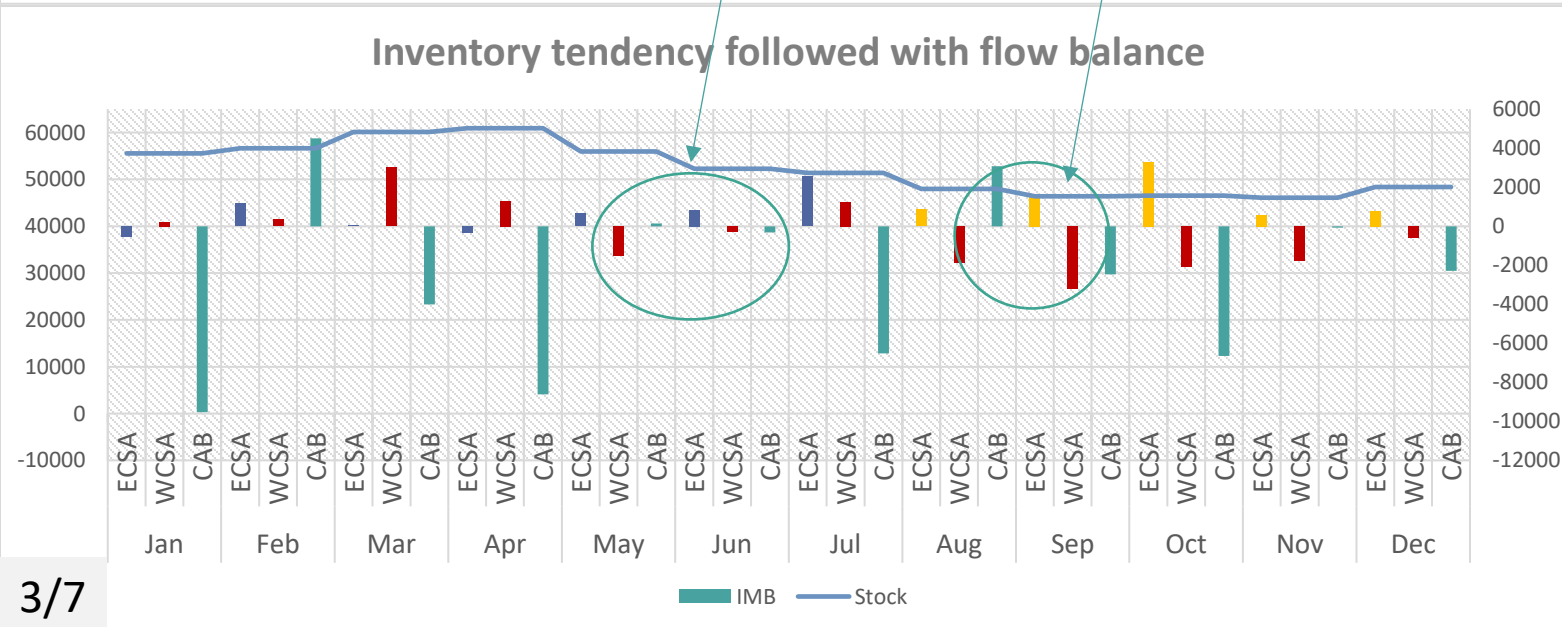
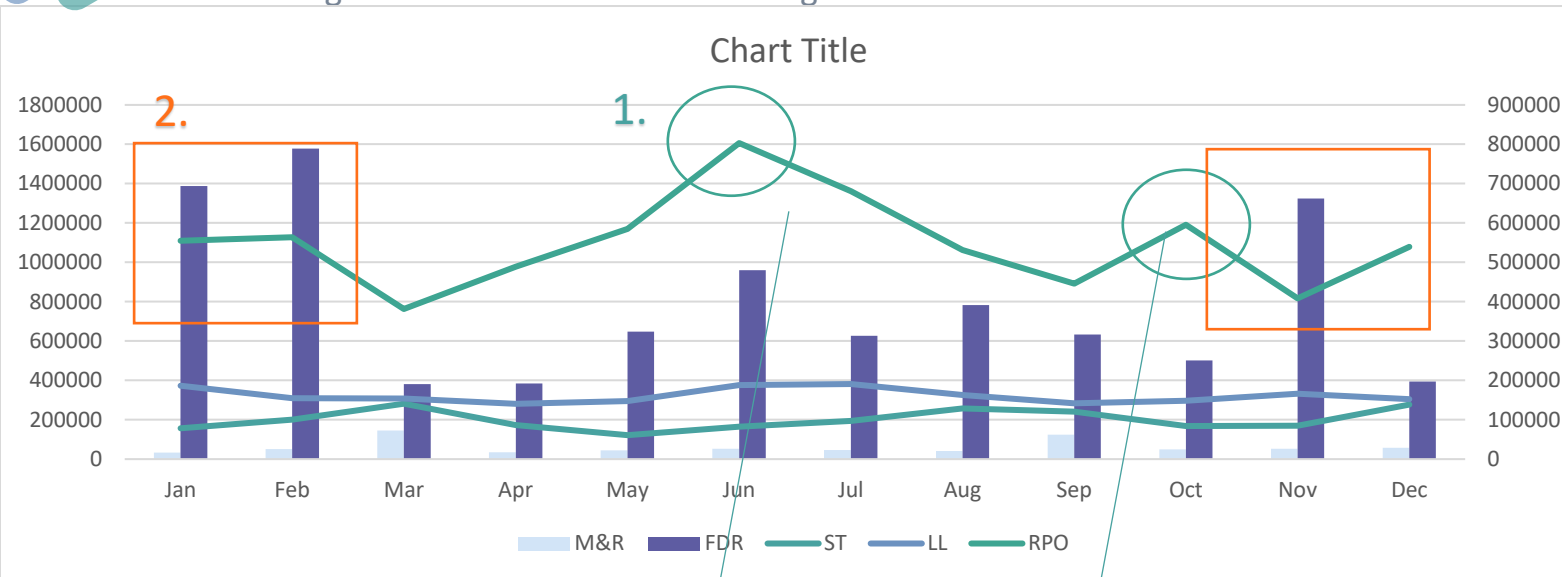
**YOY +7.63%** Compared with 2024 (VS. Global +12.75%)

Item	Cost YOY					
	2025	2024	Diff	CSA %	Others%	Global%
Storage	\$2,406,115	\$1,887,271	\$518,844	+27.49%	+47.76%	+45.88%
LOLO	\$3,869,556	\$3,839,622	\$29,934	+0.78%	+15.90%	+14.57%
BRT	\$13,154,757	\$14,115,604	-\$960,847	-6.81%	+0.63%	-0.24%
M&R	\$365,665	\$296,031	\$69,634	+23.52%	+11.98%	+12.09%
Feeder	\$4,800,350	\$2,714,314	+\$2,086,036	+76.85%	+49.80%	+53.35%
<b>Total</b>	<b>\$24,596,442</b>	<b>\$22,852,842</b>	<b>\$1,743,600</b>	<b>+7.63%</b>	<b>+13.30%</b>	<b>+12.75%</b>



# 2025 KPI Performance - Expense Analysis

Insight view towards factors causing additional cost



## Insight Findings

### 1. Trade War Side Effects (16%, \$ 0.2M)

Side effects of trade war resulted in running bi-weekly service of NUE-W last for two months which was leading to cost \$ 0.2M storage in PA/DO .

### 2. LAE Schedule Instability (62%, \$ 1 M)

Chaos schedule of LAE that omit/C&R almost 50% of voyages causing empty overdue nearly custom penalty so forced to hire feeder which cost \$ 1 M.

### 3. Miscellaneous (22%, \$ 0.8M)

- Vessel C&R
- Sudden Omission

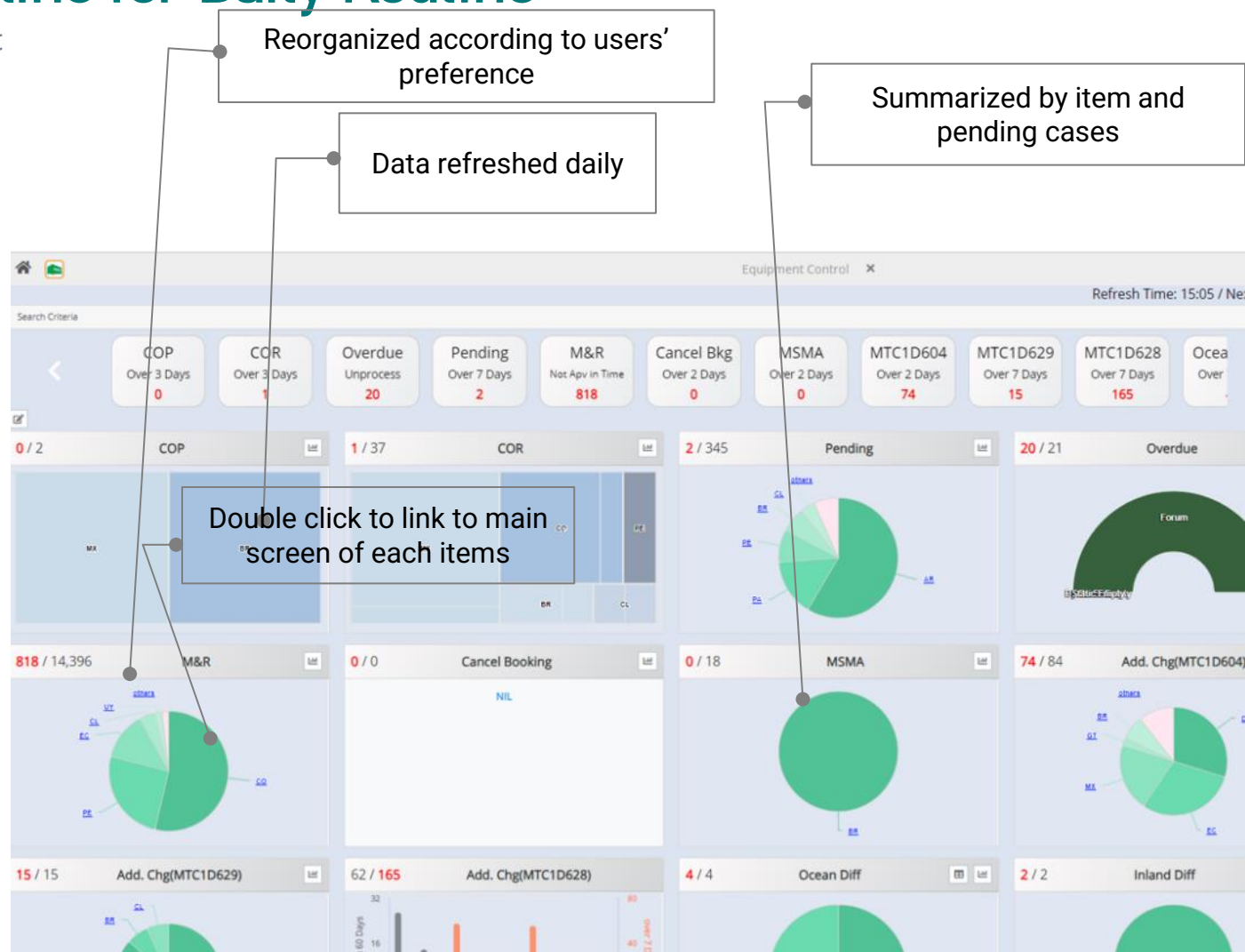


# 2025 KPI Performance – Guideline for Daily Routine

Fundamental guidelines to ensure target KPIs achievement

## Daily to-do at a Glance. (40% KPI)

- Grab the value of timing by **123** ( 12% )
- movement status processed timely
  - ✓ Manually within 1 day (\*Applied to non-EDI Reporting)
  - ✓ EDI Transmission within 2 hours
  - ✓ Pending status update within 3 days
- Stock accuracy control by **3M** ( 28% )
  - ✓ Inventory-**Minimum safety stock** ( 6% ) .
  - ✓ Flow-balance-**Maximize out-bound space** ( 16% )
  - ✓ Overdue-**Manage depot distribution** ( 6% ) .

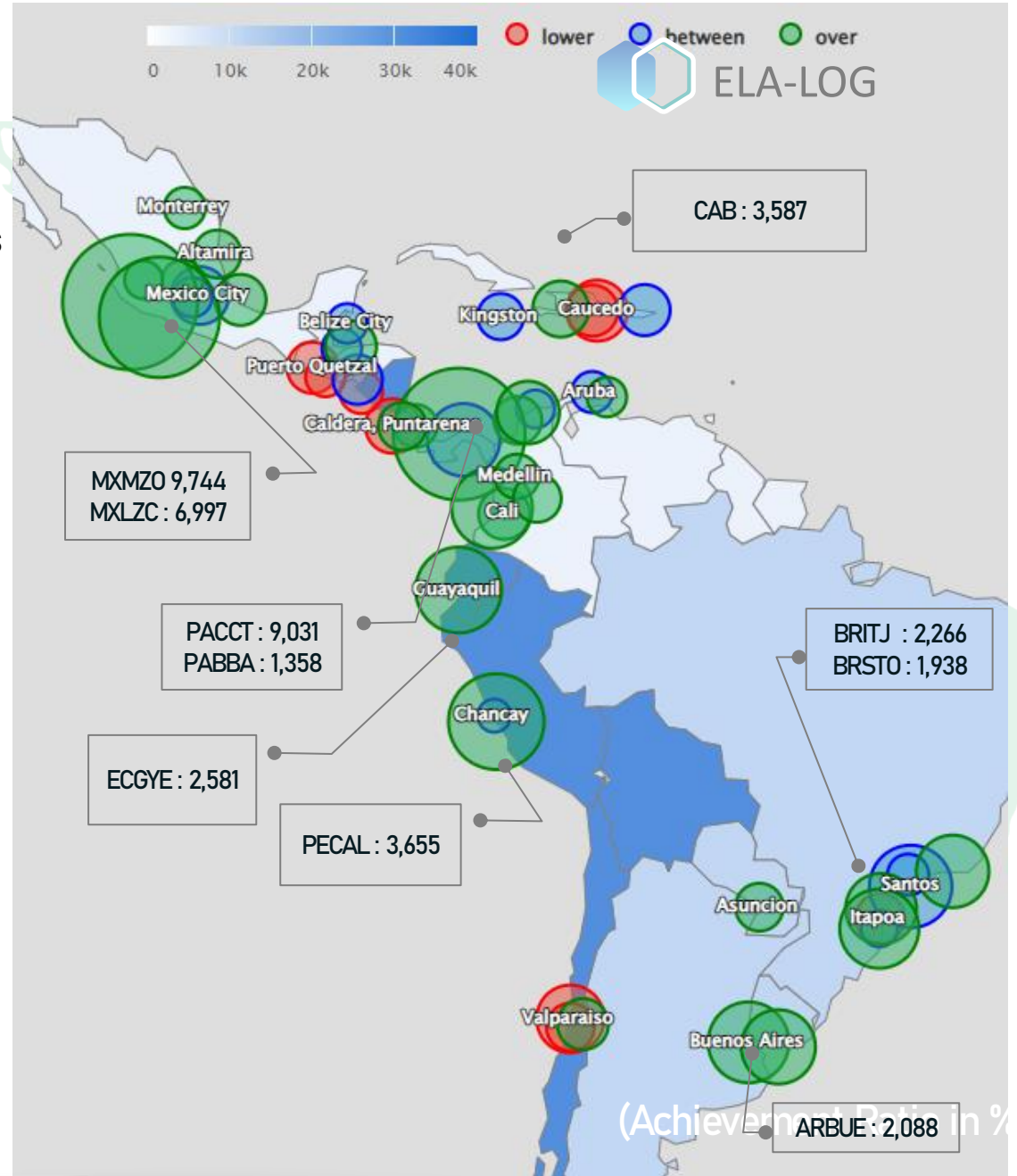
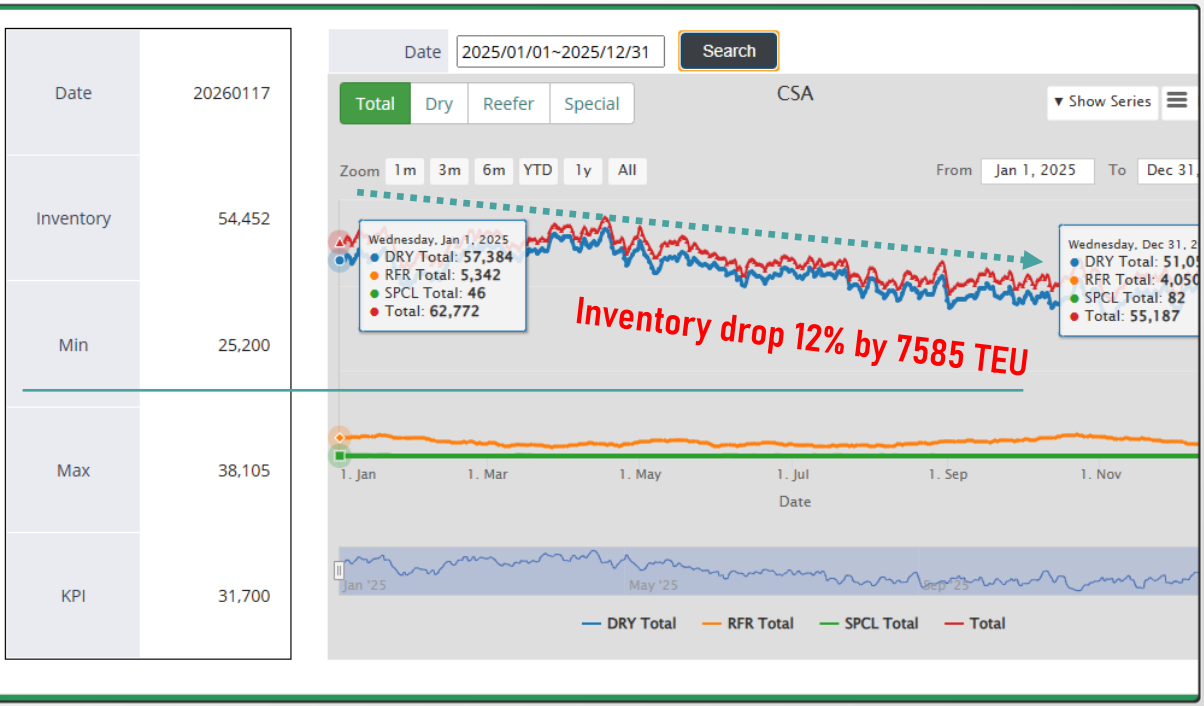


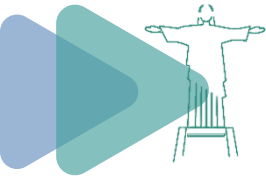


# 2025 KPI Performance – Inventory

Inventory summary overall 2025 tendency

- Struggled with overstock situation and evacuation plan, continuous impact from fragile service structure
- Highly depending on the performance of terminals Operation.





# 2026 Prospect – Competitiveness consolidation

Competitiveness consolidation via Cost control & Strategic cooperation



Flow Balanced to reduce Overstock



M&R On-Site Auditing (2 times/year)

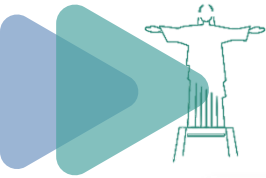


Smart PTI implement by IOT device



Strategic Joint-venture depots

- **Flow Balanced to reduce Overstock**  
(2026 estimated to 10~15 K TEU imbalance)
- **M&R On-Site Auditing (2 times/year)**  
(Repair service quality survey)
- **Smart PTI implement by IoT device**  
(Averagely 65%-off of original cost )
- **Strategic Joint-venture depots**  
(Alliance with trustable partner to ensure yard capacity)



# 2026 Prospect – Strategic Joint-venture depots

Competitiveness consolidation via Cost control & Strategic cooperation

## EXPLORING JOINT DEPOT OPERATIONS IN LATIN AMERICA

A STRATEGIC PARTNERSHIP INITIATIVE





# IMD T/S Review

01

## T/S KPI Review

T/S duration and challenge  
in 2025 and related solution

P8-P11

02

## LAE Redistribution

Reshuffle of LAE service to optimize  
performance of LAE cargo T/S time

P12

03

## Future Plan

Conclude overall bottleneck  
encountered in 2025 and solution

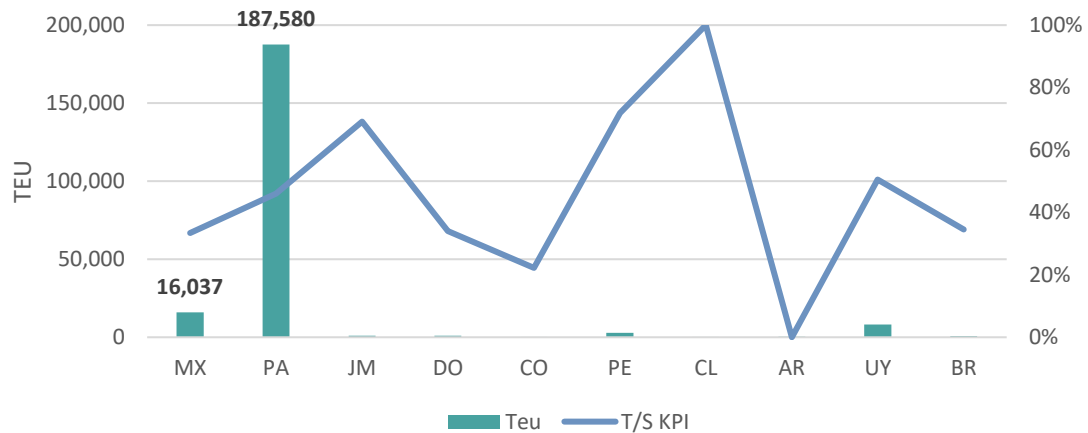
P13



# 2025 T/S KPI Review

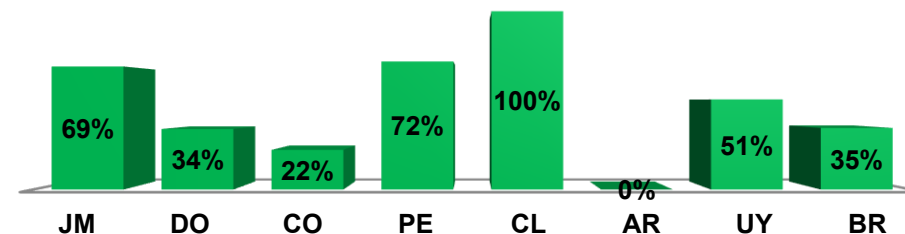
Overview the transshipment duration and challenge in 2025

Volumen and T/S KPI (90% < 7 days)



Countries	MX	PA	JM	DO	CO	PE	CL	AR	UY	BR	Total
T/S < 7 days	4,824	77,649	573	282	2	1,893	46	0	3,739	268	89,276
T/S > 7 days	11,213	109,931	349	640	8	1,033	0	378	4,481	594	128,627
<b>Teu</b>	<b>16,037</b>	<b>187,580</b>	<b>922</b>	<b>922</b>	<b>10</b>	<b>2,926</b>	<b>46</b>	<b>378</b>	<b>8,220</b>	<b>862</b>	<b>217,903</b>
90% < 7 days	14,433	168,822	830	830	9	2,633	41	340	7,398	776	196,113
<b>T/S KPI</b>	<b>33%</b>	<b>46%</b>	<b>69%</b>	<b>34%</b>	<b>22%</b>	<b>72%</b>	<b>100%</b>	<b>0%</b>	<b>51%</b>	<b>35%</b>	<b>46%</b>

LATAM	2025	2024	Var
Teu	<b>217,903</b>	312,735	-30% ▼
90% < 7 days	<b>46%</b>	52%	-12% ▼
TT average	<b>15</b>	14	7% ▲
Storage Cost	<b>\$ 2,971,749</b>	\$ 3,350,188	-11% ▼



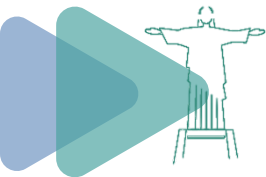
### T/S terminals: JMKSNT/DOCAUT/UYMVDT/BRSTO

Terminal congestion, Feeder capacity issue and Schedule Instability.

### Non-common T/S terminals:

**COBQL/COBVT/CLSAIP/ARBUE/PECALD/BRPNP**

Vessel schedule issue (skip port).

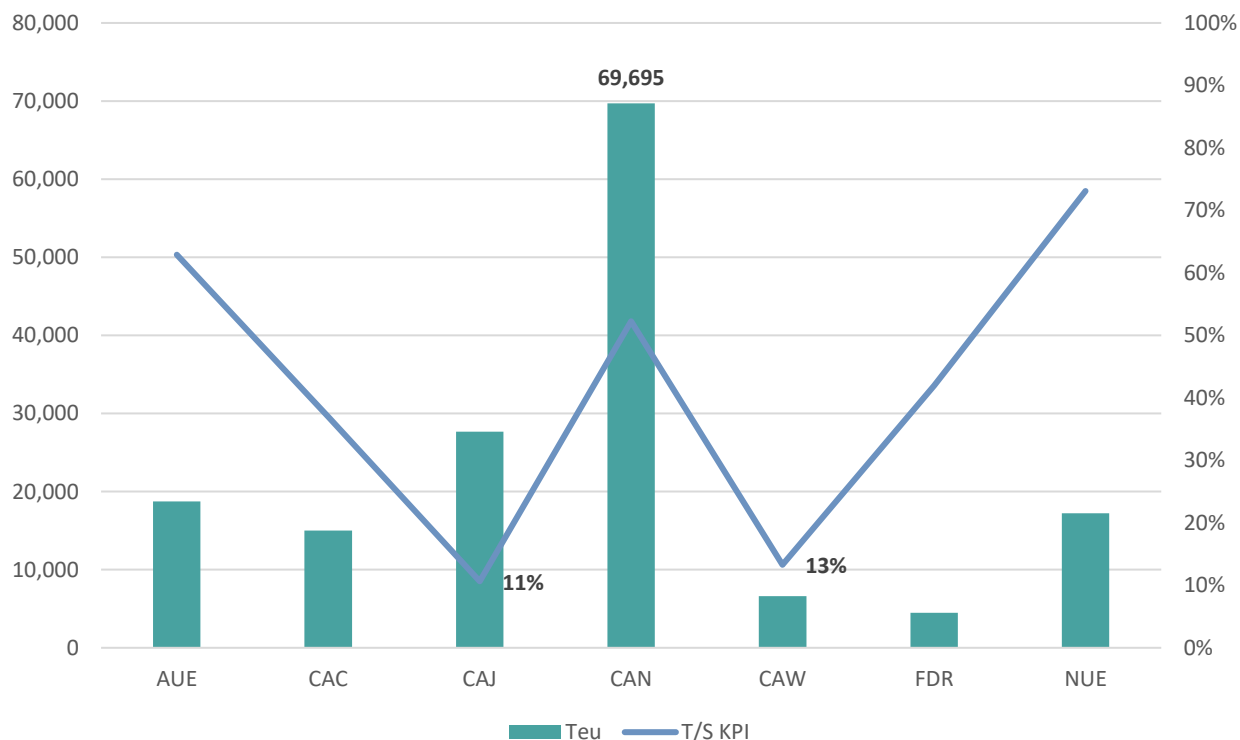


# 2025 T/S KPI Review

Overview the transshipment duration and challenge in 2025

PACCT	2025	2024	Var
Teu	<b>159,767</b>	154,104	4% ▲
90% < 7 days	<b>45%</b>	29%	<b>55%</b> ▲
TT average	<b>14</b>	19	-25% ▼
Storage Cost	<b>\$ 408,332.00</b>	\$ 1,083,824.00	-62% ▼

PACCTT Services T/S KPI



## Operation Challenges

**Schedule Instability:** Irregular vessel arrival

CAJ 30 voyages

**Space Constraints:** Vessel capacity limitations

CAW BSA is 150 Teu

CAC BSA is 350 Teu

## Strategic Vessel Deployments

Extra voyages were implemented to reduce the T/S volume and idling time.

### Ad-hoc (20 Voyages)

CAJ 7K Teu (CAC 6,728 + CAN 407 + CAW 307)

CAN 4K Teu (CAJ 2,977 + CAW 615 + CAC 373)

### Common feeder (11 Voyages)

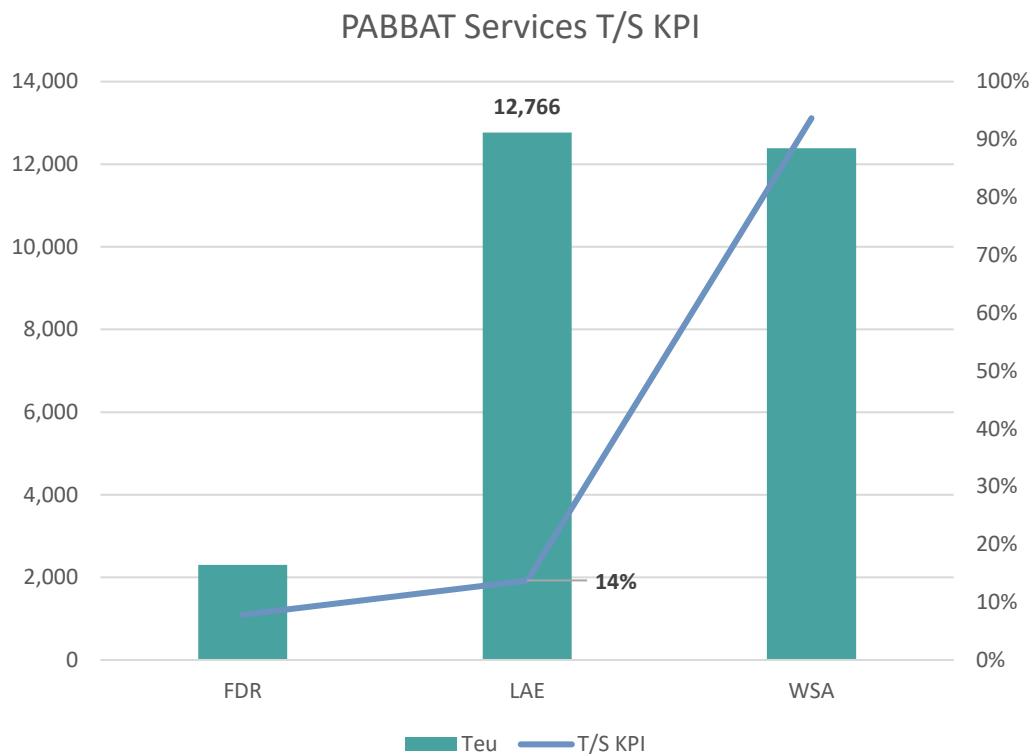
1,748 Teu -> DO

248 Teu (4RH) -> JM/HT



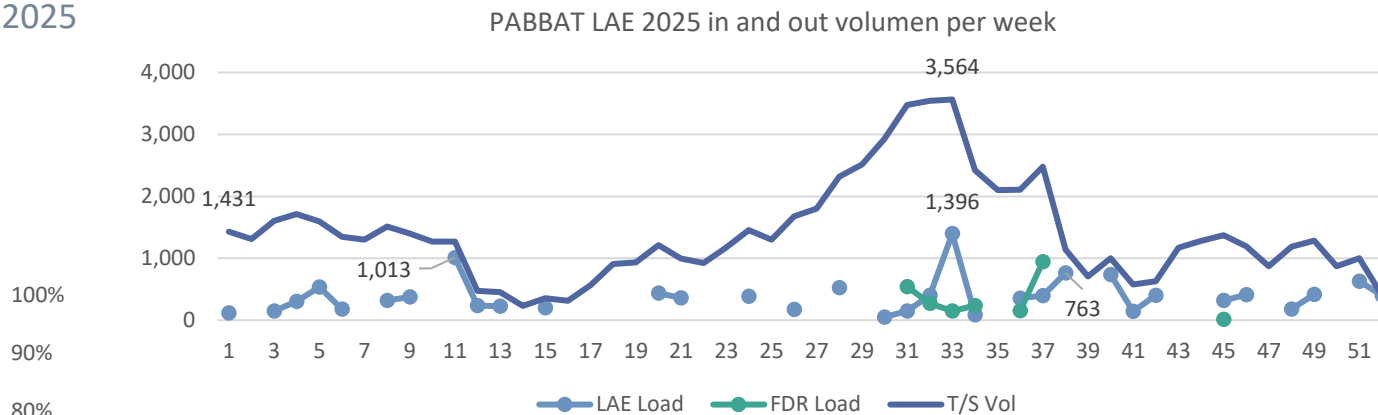
# 2025 T/S KPI Review

Overview the transshipment duration and challenge in 2025



PABBAT	2025	2024	Var
Teu	27,456	54,197	-49% ▼
90% < 7 days	49%	83%	-41% ▼
TT average	19	10	79% ▲
Storage Cost	\$ 1,201,935.33	\$ 595,822.61	102% ▲

\*Possible storage reduction is under negotiation with terminal.



## Operation Challenges

**Schedule Instability:** Irregular vessel arrival

LAE 36 voyages

**Space Constraints:** Vessel capacity limitations

3,564 Teus (over 9 times LAE weekly allocation)

## Strategic Vessel Deployments

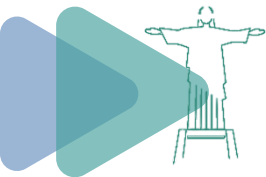
11 voyages were used for move about 4K Teu to reduce the peak volumen accumulate on week 33.

**Common feeder (9 Voyages)**

2,302 Teu -> CR/NI

**Private calls (2 Voyages)**

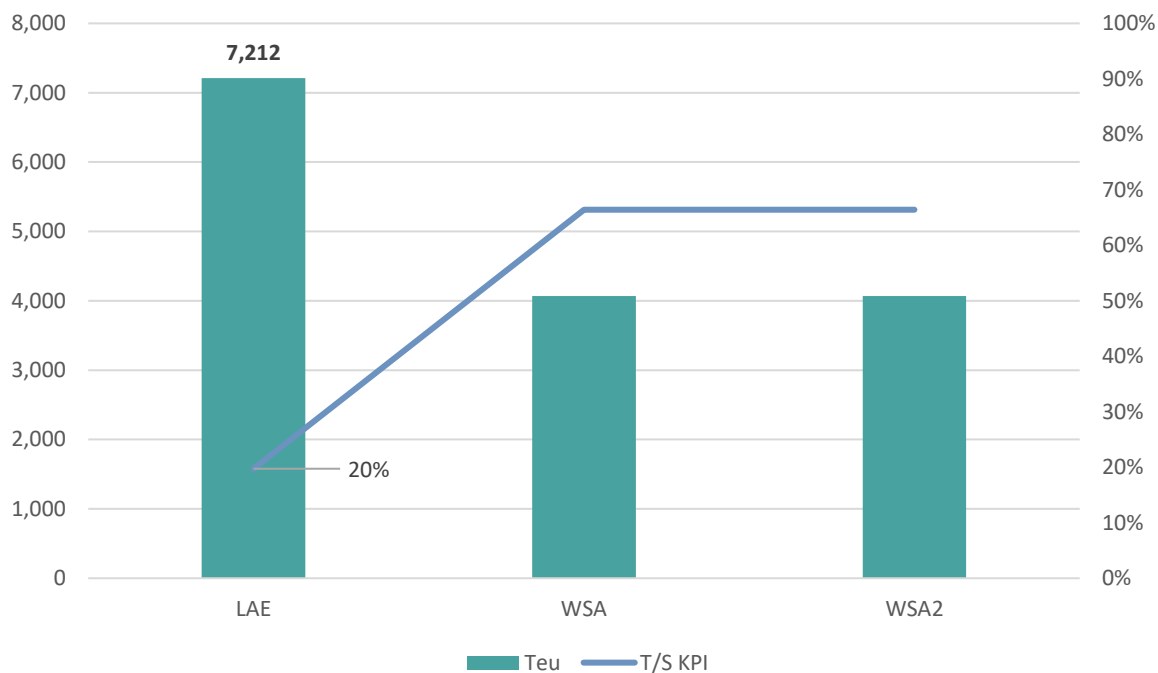
2,159 Teu -> HN



# 2025 T/S KPI Review

Overview the transshipment duration and challenge in 2025

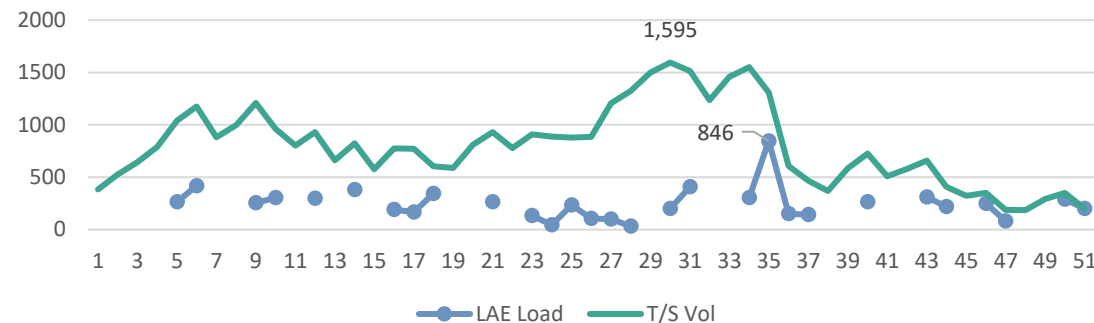
MXMZOA Services T/S KPI



MXMZOA	2025	2024	Var
Teu	11,316	17,899	-37% ▼
90% < 7 days	37%	39%	-5% ▼
TT average	23	14	61% ▲
Storage Cost	\$ 872,548.80	\$ 560,041.20	56% ▲

\*Terminal will provide 15% discount.

MXMZOA LAE 2025 in and out volumen per week



## Operation Challenges

**Schedule Instability:** Irregular vessel arrival  
LAE 28 voyages

**Space Constraints:** Vessel capacity limitations  
1,595 Teus (over 4 times LAE weekly allocation)

## Strategic Vessel Deployments

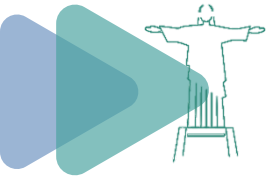
### Private call (1 Voyage)

594 Teu -> CR/SV

### Cargo Redistribution (Study)

Using inland trucking services across countries

GT->SV



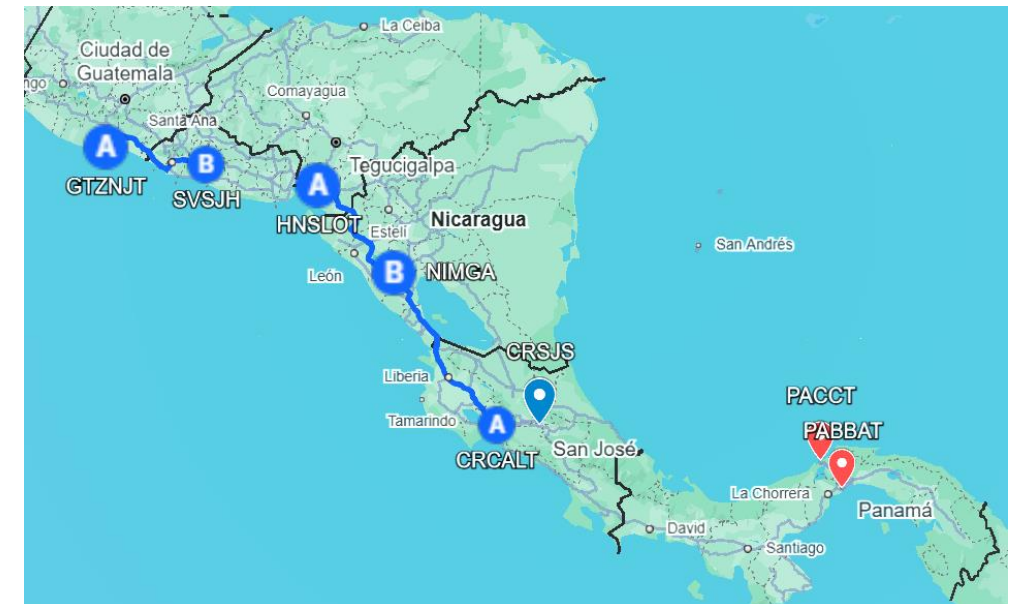
# 2025 LAE Cargo Redistribution

Overview the transshipment duration and challenge in 2025

The investigation for the optimization of LAE services, has the goal to explored the possibility of using a single terminal to facilitate the movement of T/S cargo from LAE northbound and southbound direction.

Service	Vendor	From	To	Return	Distance (KM)	Daily/ Capacity	Total	cost/km
LAEN	Coirsa	HNSLOT	NIMGA	HNSLOD	519	3 ~ 5	\$ 1,759.50	\$ 3.39
LAEN	Coirsa	HNSLOT	NIMGA	NIMGAT	272	3 ~ 5	\$ 1,725.00	\$ 6.34
LAEN	Coirsa	HNSLOT	NIMGA	NICKPD	409	3 ~ 5	\$ 2,104.50	\$ 5.15
LAEN	Gash	CRCALT	NIMGA	NIMGAT	353	2	\$ 1,161.75	\$ 3.29
LAEN	Truck logic	PABBAT PACCTT	NIMGA	NIMGAT	1,157	1	\$ 3,184.21	\$ 2.75
LAEN	Truck logic	PABBAT PACCTT	CRSJS	CRSJST	851	1	\$ 2,301.86	\$ 2.70
LAES	Naves	GTZ NJT	SVSJH	SVSJHD	266	13	\$ 780.00	\$ 2.93

PABBA LAEN CR NH HN  
MXMZO LAES GT SV CR





# 2026 T/S Optimizations Future Plan

Conclude solution to tackle the bottleneck of 2025

Area	Country	Action	Progress	Impact	Saving Cost (Y)
CARB	JM <-> BZ	Add new Feeder vendor Fjord Havn Feeders	●	TT - 7 days	\$325 K
CARB	PA -> SR/TT	Use alternative Feeder service from PAZJP	●	Less T/S time	
CARB	PA -> HT/JM	Use feeder service for 4RH	●	Less T/S time	
ECSA	AR	Add Feeder vendor PSL	●	ARBUE -> ARUHAT	\$90 K
ECSA	UY <-> AR	Add new Feeder vendor ISL	●	UY -> ARZAR/ARLPG	\$19K
ECSA	AR	Add new train service TRP	●	ARBUE <-> Salta	
WCSA	PE -> CN	Add new Feeder route for 4RH	●	PEPAI -> PECALD	

● Under Investigation

● Missing information to start to use

● Already in use



# THANK YOU

Looking forward to seeing you in 2027

EVERGREEN



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Time : 2026.03.27