

Important Disclosure



The forward-looking statements contained herein are subject to risks and uncertainties and may be altered due to, among other factors, market behavior, Brazil's economic and political situation, the logistics industry, international markets and legal and regulatory changes. Said forward-looking statements are entirely based on the Management's expectations of the Company's future performance and are not guarantees of results and creation of value for Log-In's shareholders. As such, this information should not be considered as an investment recommendation. Potential investors should conduct their own analyses and evaluations. In addition, these forward-looking statements are not necessarily updated and should only be taken into account on the dates when they were made. The Company does not accept any responsibility for any information provided by third parties herein.

Agenda

Appendix



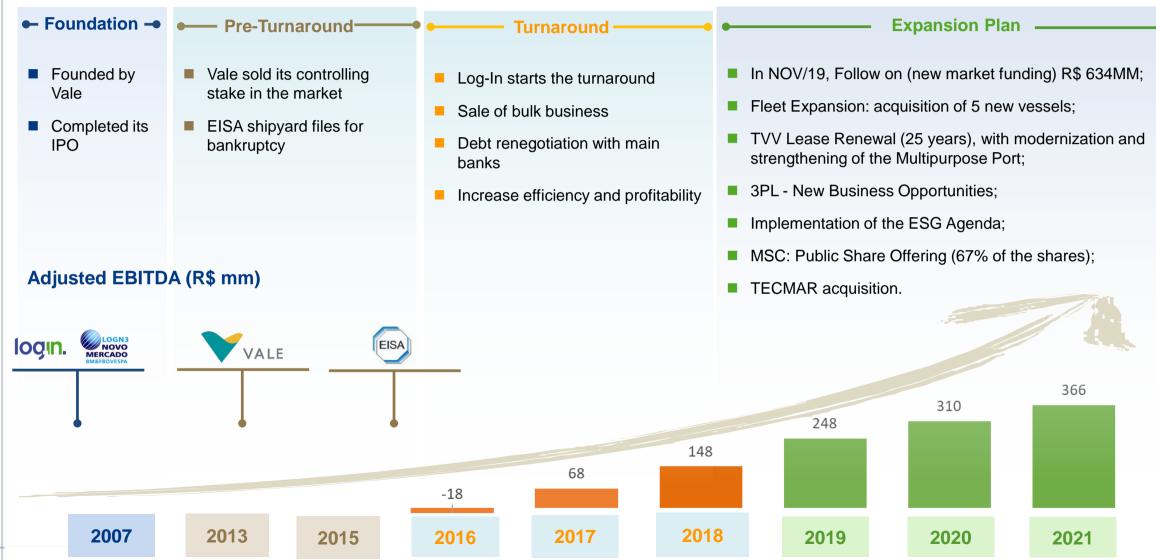
Company Overview Our businesses Business Environment Financial Highlights Strategic View



COMPANY OVERVIEW

Timeline

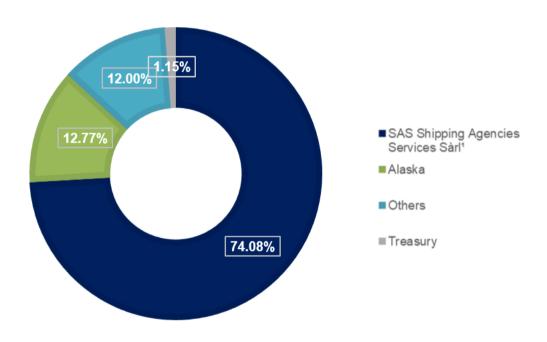




Shareholders Structure



November 2022



¹SAS Shipping Agencies Services Sàrl, a wholly owned subsidiary of MSC Mediterranean Shipping Company S.A. Shareholding positions on total shares (106,476,691 shares).

Public information: number of shares in the last notice received from the shareholders.

Integrated Logistic Operator

logın.

Integrated Maritime Logistic Solution

1. Coastal Shipping

2nd largest brazilian shipping company



1 sols









4 VSA

2. Terminal de Vila Velha (TVV)



Only Container Terminal in **ES** state



2048: Term of Concession



350k TEUs / year capacity

3. Intermodal Terminals



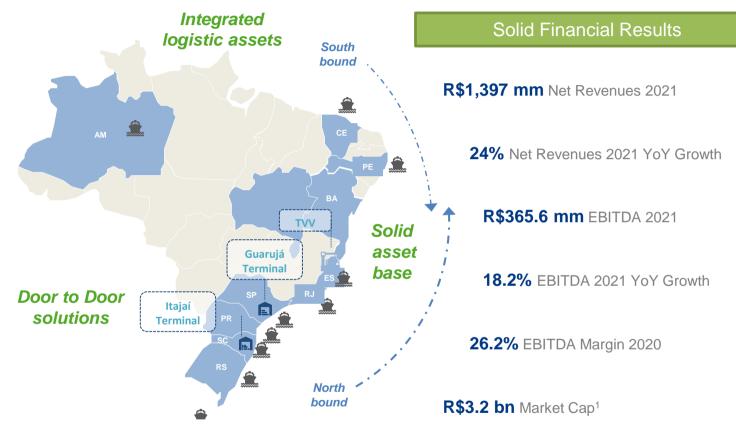
3PL Services in **2** intermodal terminals



44k sqm warehouse area in Itajaí



5.5k sqm warehouse area in Guarujá



Door-to-door transportation chain



¹ As of November 17, 2022.

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One of the Leading Companies



Main Players Controlling Company Capacity (TEU) Shareholder September 2022 ΔΓΙΔΝΌΣ 36,333 MAERSK login. m 18.050* MERCOSUL LINE 12,214 **CMA CGM**







High entry barriers, mainly related to regulation and investment costs

Note: *Including Log-In Discovery.

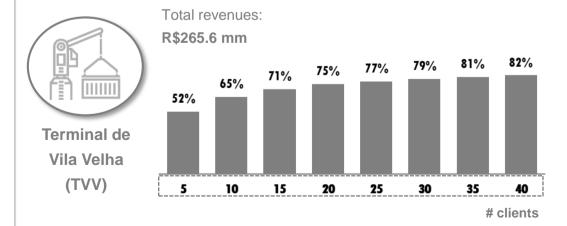


Well Diversified Client Base Without Significant Concentration

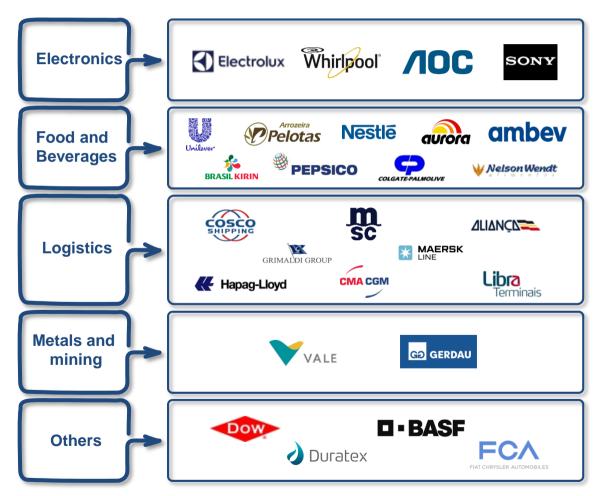


Accumulated revenue breakdown by largest clients (as of 2021)

Total revenues: R\$1,096.3 mm 29% 35% 39% 43% 46% 49% 52% Coastal Shipping 5 10 15 20 25 30 35 40 # clients



Exposure to different industries





OUR BUSINESSES

Coastal Shipping

logın.

Fleet Overview

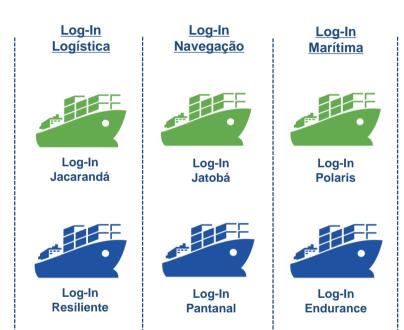
	Vessel	Built	Flag	Ownership / Status	Capacity (TEU)	Operation	Shipyard
Log-In Jacarandá	The state of the s	2011		Log-In Brazilian Ship	2,800	SAS	Brazil
Log-In Jatobá		2011	6	Log-In Brazilian Ship	2,800	SAS	Brazil
Log-In Polaris	THE RESERVE TO SERVE THE PARTY OF THE PARTY	2019		Log-In Brazilian Ship	2,700	SAM	China
Log-In Pantanal		2007		Log-In Tonnage Rights	1,700	Shuttle RIO	Germany
Log-In Resiliente		2006	(Log-In Tonnage Rights	2,700	Shuttle VIX	Poland
Log-In Endurance		2011	(Log-In Tonnage Rights	2,800	SAS	China
Log-In Discovery		2014		Log-In -	2,550	-	China
2 Ships under construction	*	2023 2024		Log-In -	3,158 (each)	TBD	China

^{*} Illustrative photo of a ship similar to the two new ones under construction. Their flags have not been defined yet.

Coastal Shipping



Fleet Operational Model



All vessels* are able to generate AFRMM revenue



Own Brazilian vessels (built in Brazil or imported)



Own vessels acquired by Log-In Austria and operated based on tonnage rights

Log-In

Discovery

Note: *Except Log-In Discovery.

Vila Velha Terminal (TVV)

Loading yard (left)



Loading yard (right)





Located in Vila Velha, in the State of Espírito Santo

Specialized in Container and **General Cargo**

Wide offer of shipping companies and routes to the main national and international ports

Total area **108k sqm**

Lease Agreement until September 2048

12.5 meters

Handling capacity

350k TEU per year

Static warehousing capacity

6k TEU

Quay extension

Draft

450 meters

General view



Warehouse



TEV



Loading yard + Quay (left)



Intermodal Terminals



Itajaí Warehouse (SC)

Located in the **Port of Itajaí's** region

44k sgm warehouse

- Customized logistic solution tailored to customer needs
- Integrates road, rail and maritime modals





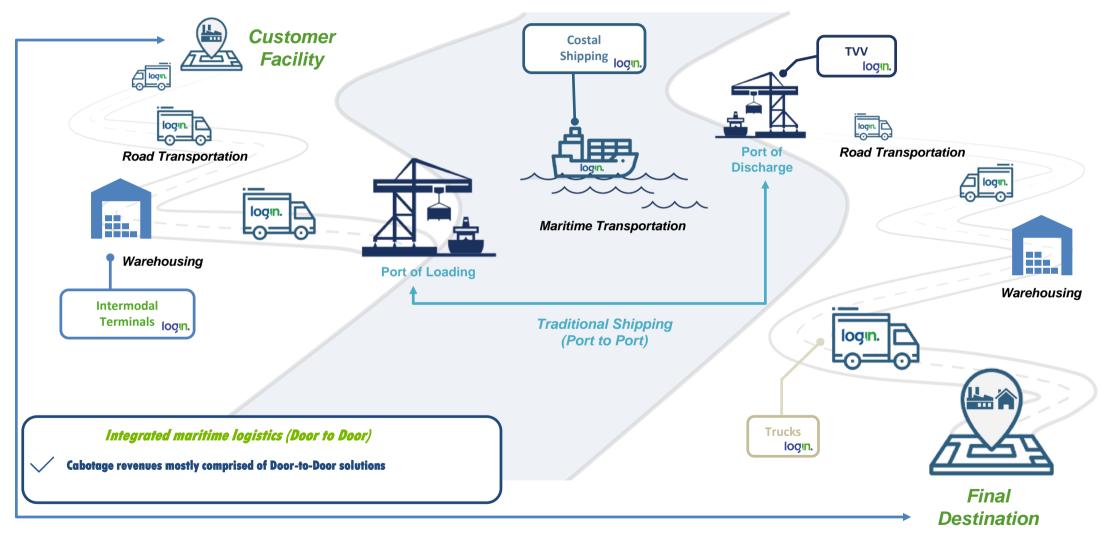
Guarujá Warehouse (SP) Located in the **Port of Santos'** region

5.5k sqm warehouse

- High standards in logistics planning and sustainability
- Developed to meet customers logistics chain

Integrated Logistics Platform





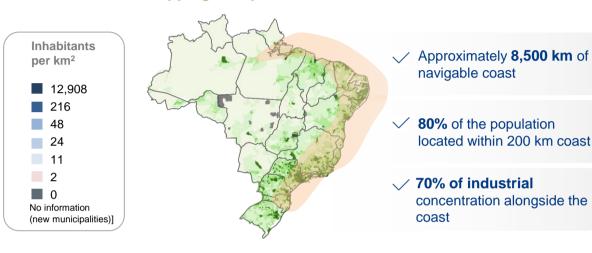


BUSINESS ENVIRONMENT

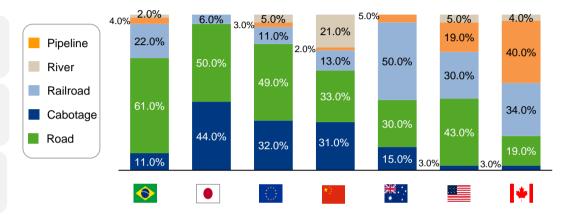
Coastal Shipping Advantages and Growth Potential

login.

Brazilian Coastal Shipping Footprint



Transportation Matrix in Countries (% of TKU)

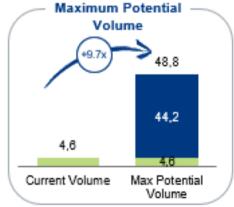


Transportation Cost Comparison



Coastal Shipping in Brazil: Potential Growth^{1,2}





Source: ILOS (Brasil); National Bureau of Statistics of China, Bureau of Transportation Statistics (EUA), Eurostat (UE), North American Transportation Statistics (Canadá), National Transport Comission (Austrália), Masahiro Sugyiama "Automobile and Road Transport Policies in Japan", ILOS 2018, IBGE

¹ Potencial volume considers 50% of all cargo transported by road to change to coastal shipping (22 Mtpy). ² Maximum potential market considers all cargo transported between cities which have container terminals (44 Mtpy).

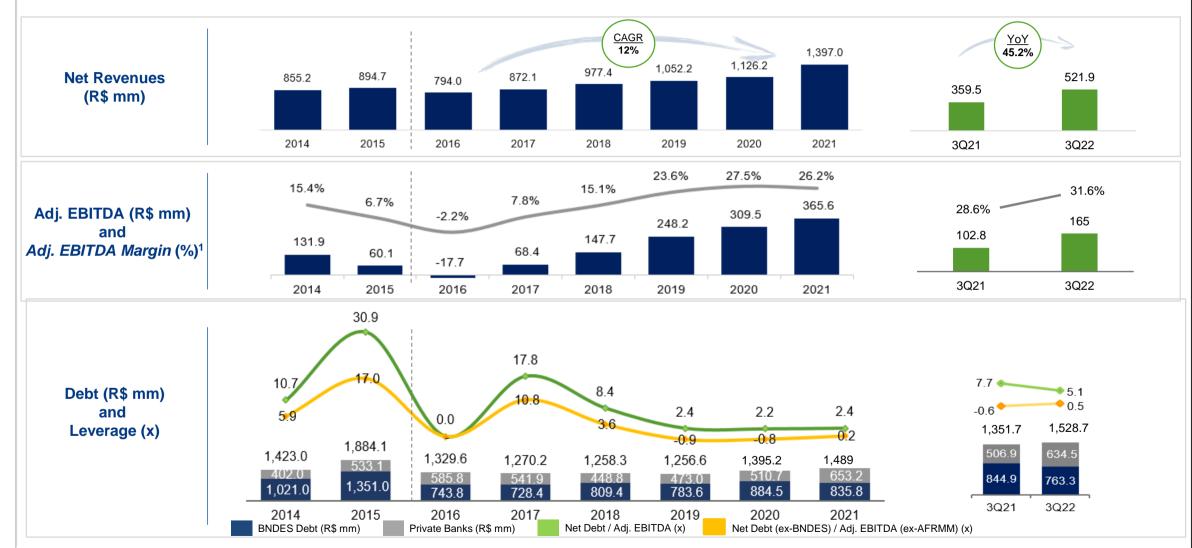


FINANCIAL HIGHLIGHTS



Financial Highlights



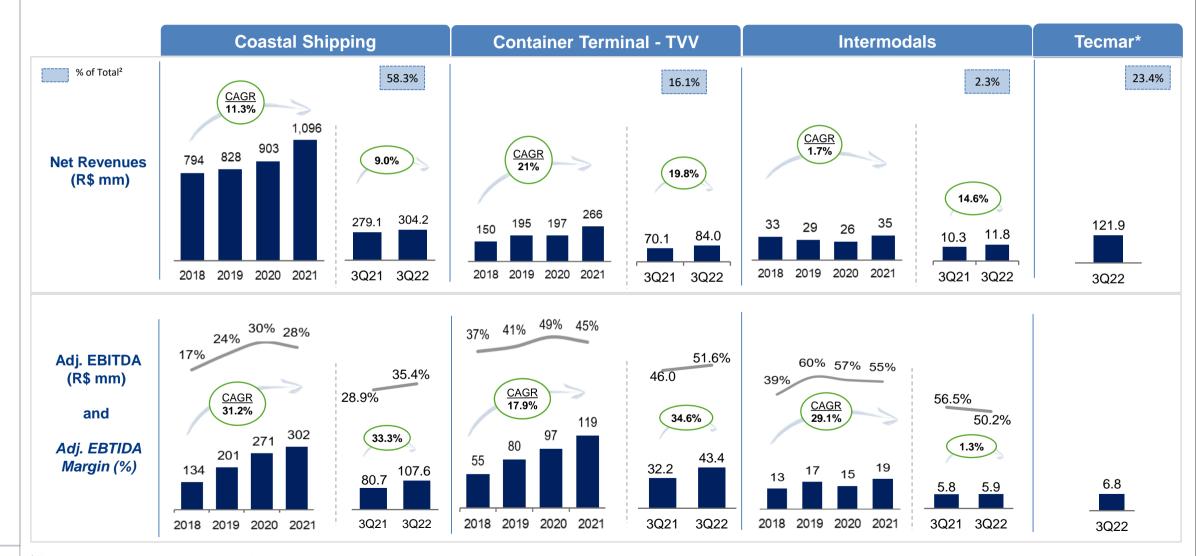


¹ Adjusted by discontinued bulk operations, fiscal credit recovery, assets sales. It includes AFRMM.



Results by Division





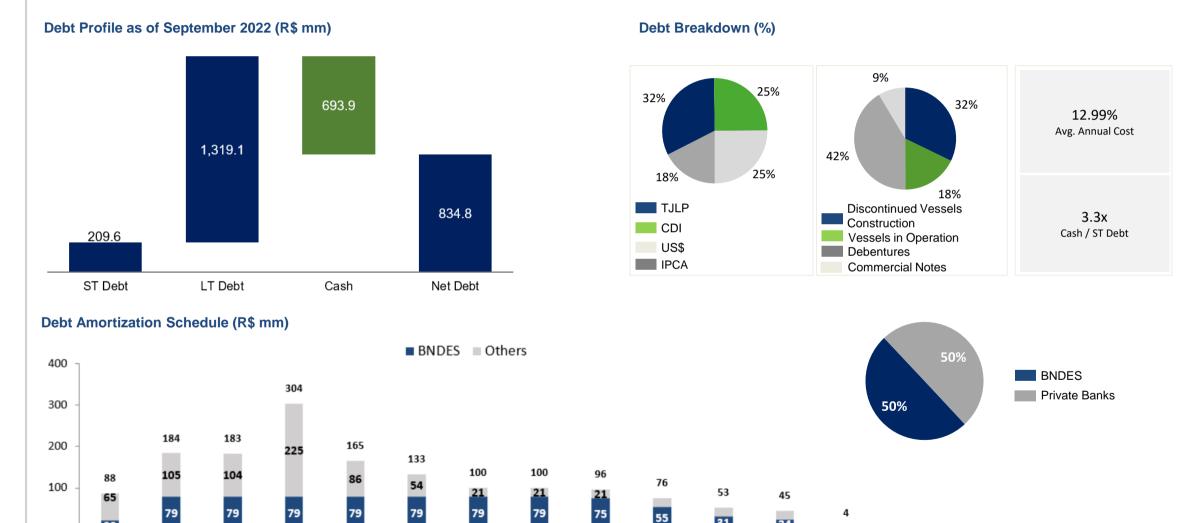
¹ Excludes overhead expenses and non-recurring events.

² As of September, 30, 2022.



Indebtedness Profile







STRATEGIC VIEW

Key Opportunities for Future Organic Growth











Distribution Center

Growth in 3PL

New products (LCL)

Truck

Integration of road

transportation

Expand Capacity
New routes





Acquisition of MHCs

Improve Operations

TVV Expand Capacity



Additional areas



New trucks



New Vessels



Acquisition of Reach Stacker



Storage / Cross-Docking / Packaging



Drivers Training



New routes



Automation and systems



Untapped Demand: New Clients



Cargo Tracking



Technology



Online platforms

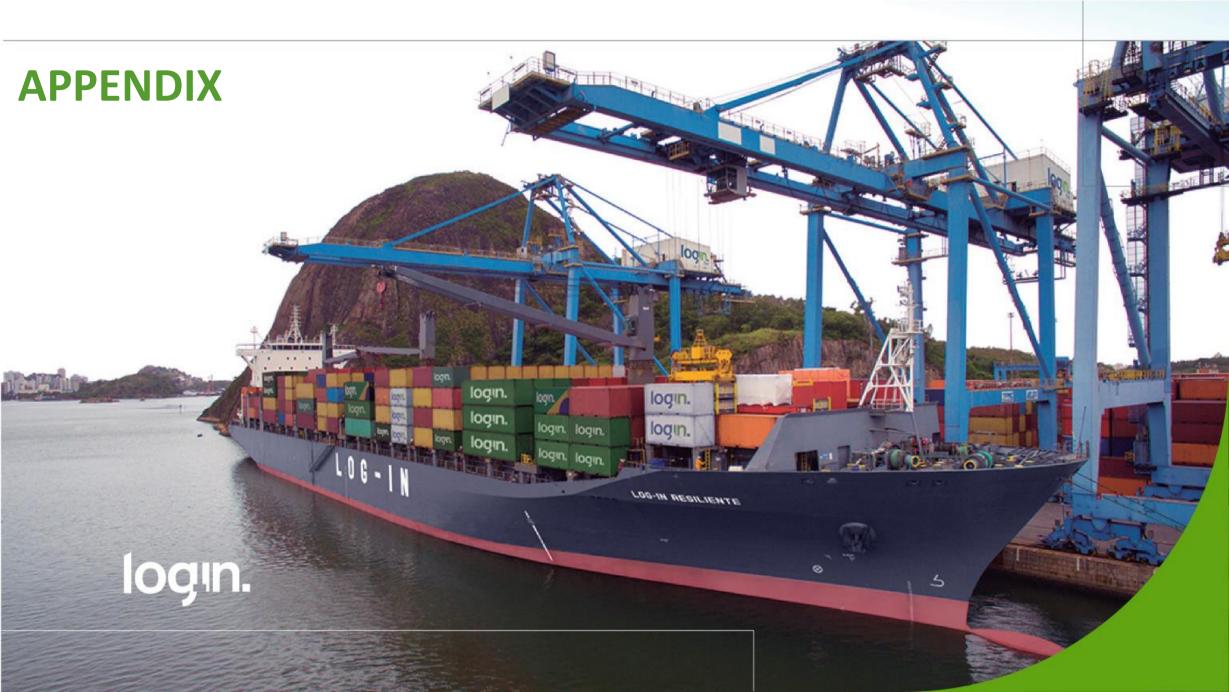


IoT



Advanced analytics

Log-In will also analyze M&A opportunistically



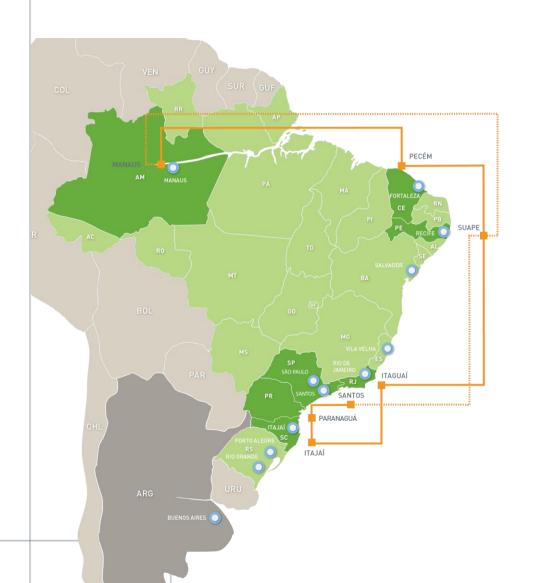


COASTAL SHIPPING LINES



SAM – Amazonas Service





Cargo

Cabotage and Feeder



4 Vessels

- Log-In Polaris
- 3 Mercosul Line Ships (Partner)

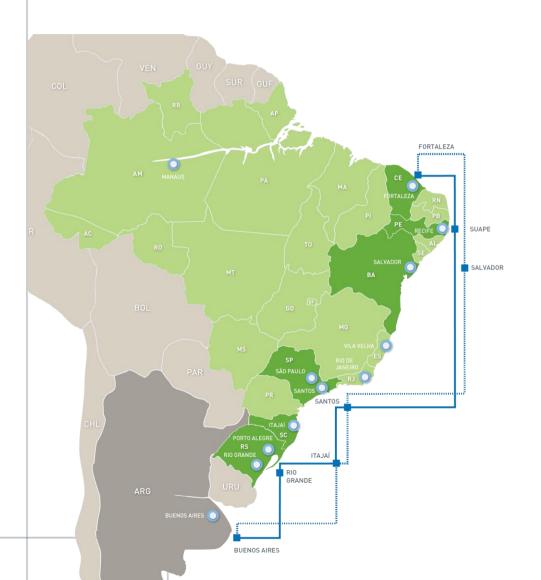
Log-In Polaris





SAS – South Atlantic Service





Cargo

Cabotage, Mercosur and Feeder



Log-In Jatobá



4 Vessels

- Log-In Jacarandá
- Log-In Jatobá
- Log-In Endurance
- 1 Mercosul Line Ship (Partner)

Log-In Jacarandá



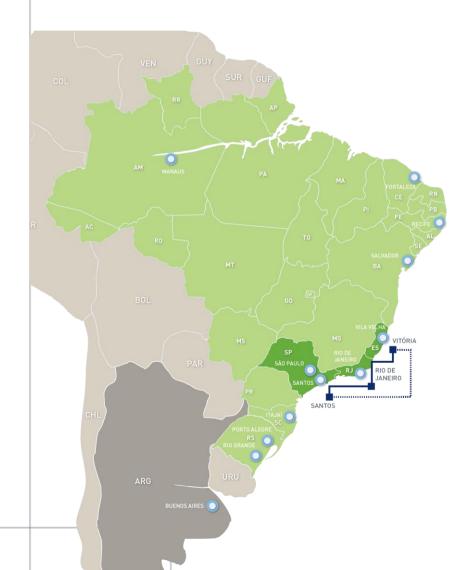
Log-In Endurance





SSR – Shuttle Rio Service





Cargo

Feeder



2 Vessels

- Log-In Resiliente
- Log-In Pantanal

Log-In Resiliente



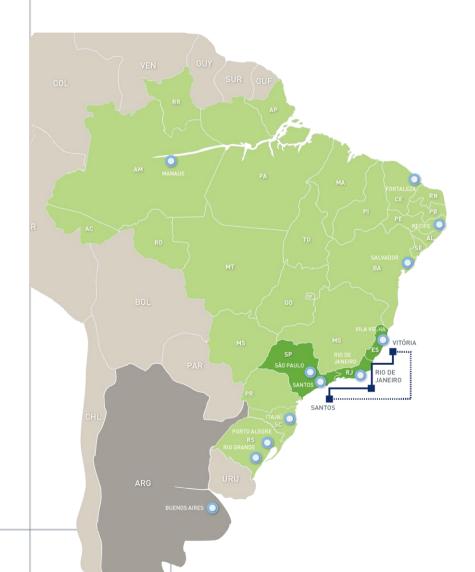
Log-In Pantanal





SSR – Shuttle Rio Service





Cargo

Feeder



2 Vessels

- Log-In Resiliente
- Log-In Pantanal

Log-In Resiliente



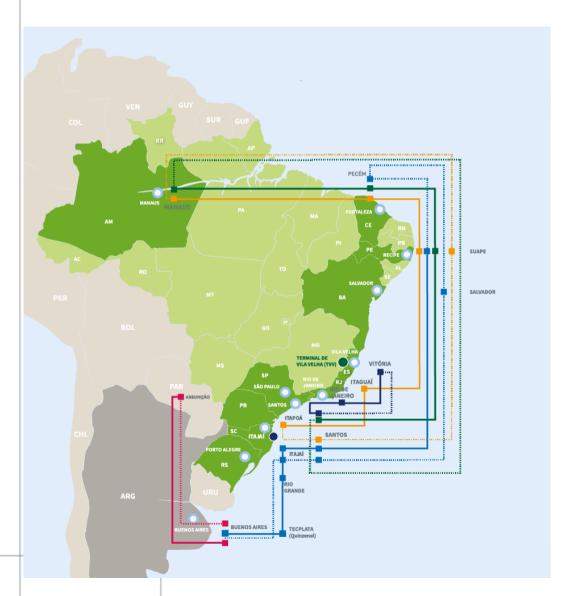
Log-In Pantanal



6

All Services





Mercosur

Cabotage



Between Brazilian ports

Between Brazil and other Mercosur countries

Feeder



Final trip of long-haul cargo

- Manaus Service
- Amazonas Service
- Atlântico Sul Service
- Shuttle Rio Service
- Brasil x Paraguai Service



EVOLUTION OF BUNKER PRICE



Evolution of Bunker Prices



Average Bunker Price per Ton (R\$)



- IMO 2020 regulation: 0.5% limit on sulfur emissions as of Jan/20.
- Price increase as of Sep/19, due to adaptation of the bunker offer to the new parameter.
- Reversal of this trend in 1Q20, with rebalancing of supply and demand and economic developments of the pandemic.



INTEGRATED LOGISTIC PLATFORM – CASE STUDIES







Ongoing Door-to-door operation: In-house operation



























Dow Plant Bahia Blanca

Rail Carrier²

Port of **Buenos Aires**

Coastal Shipping

Port of Itajaí

Road Carrier 1

Storage (Log-In intermodal terminals)



Growth potential towards Door-to-door operation (example)





























Manaus

Road Carrier¹

North port

Coastal Shipping

South / Southeast ports

Rail Carrier² Intermodal

Terminal

Road Carrier 1

Client **Distribution** Center

Road Carrier¹

Final destination

Walmart ::

¹ Third party road carrier.

² Third party rail carrier.



SUCCESSFUL RESTRUCTURING CASE



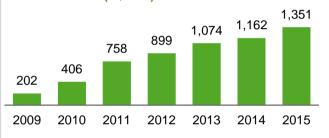
Several Factors Resulted in the Distress Situation





- > R\$1.2 bn Capex plan financed
- > Freeze in AFRMM recovery

BNDES Debt (R\$ mm)



EISA Bankruptcy

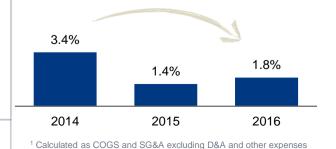
- > Failure to deliver 3 vessels
- Expensive short-term debt raised with private banks

X Fa

Failure in the Delivery of Operational Results

Decrease in margins and cash flow generation

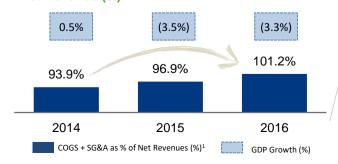
Coastal Shipping Margin (ex-AFRMM) (%)



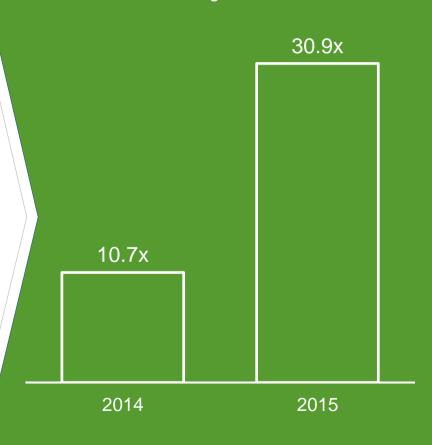
Economic Downturn

> Reduced cabotage volumes

GDP Growth and COGS & SG&A as % of Net Revenue (%)



Net Debt / Adjusted EBITDA





Initiatives to Increase liquidity in the short/mid term and to ensure profitability in the long term



