



3Q21Institutional Presentation



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Environmental, Social e Corporate Governance (ESG)





ENVIRONMENTAL

- CO₂ emission control
- Sustainable water consumption
- Waste management
- Sustainability Committee



SOCIAL

- Work safety and health ("Zero Accident" campaign)
- Social development("Formare Apprentice" program)
- Individual appreciation

 ("I am a volunter" program)



GOVERNANCE

- Transparency
- Compliance Committee
- Independent anonymous tip hotline
- Shares listed at "Novo Mercado" B3

Environmental



	2014	2015	2016	2017	2018	2019	2020	1Q21	2Q21	3Q21
CO ₂ emissions										
CO ₂ emissions (tons)	30,435	30,337	31,437	31,556	32,297	33,515	29,452	7,734	8,026	8,692
Port operations (kgCO2e/TEU1)	17.32	15.49	15.32	14.85	13.99	13.29	13.14	12.46	12.03	12.98
Bonded warehouses (kgCO2e/TEU)	26.57	27.21	19.81	27.61	25.03	23.62	21.99	19.17	18.33	18.91
Truck transportation (kgCO2e/Km)	1.03	0.97	1.01	1.02	1.02	1.02	1.05	1.05	1.03	1.03
Distribution centers (kgCO2e/pallet)	0.99	1.30	0.63	0.53	0.41	0.36	0.90	0.48	0.41	0.51
Water (m³)										
Water consumption	82,611	69,858	84,817	110,041	82,724	74,176	67,776	23,104	14,676	13,888
Water consumption per capita ²	1.70	1.39	1.75	2.52	2.01	1.75	1.71	0.61	0.35	0.31
Waste (tons)										
Non-recyclable	117	119	723	594	627	645	508	160	140	159
Recyclable	395	156	1,454	1,646	1,552	2,175	1,675	424	505	688
Total waste	512	275	2,176	2,239	2,179	2,820	2,183	584	645	847
1								Î		

¹ Twenty-Foot Equivalent Unit: equivalent to a twenty-foot container.

- ESG Report¹ compliant with <u>GRI Standard</u> since 2011
- Sustainability Committee
- Sustainability Policy
- The Company's stocks participates of the S&P/B3 Brazil ESG Index

² Includes both employees and outsourced workers.

² Access our website: Santos Brasil - ESG Report

Social



ZEROACIDENTE Nossa carga mais preciosa é a sua vida.

- Zero Accident campaign: dissemination of risk and accident prevention culture
- 71% reduction in the number of accidents in 2020
- Port terminals reached a record of days without lost-time accidents



- Formare Apprentice program completed 11 years in 2020
- More than 80 volunteers
- 271 graduated youngsters;
- 102 youngsters hired by Santos Brasil

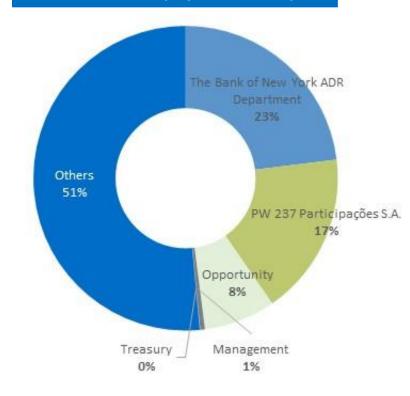
Governance



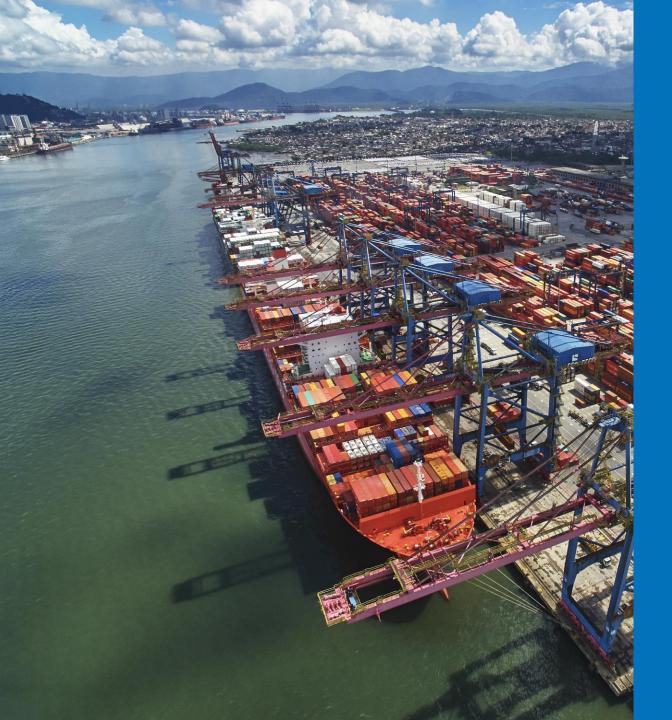
Shares listed on Novo Mercado (B3)

- 100% Tag Along for all minority shareholders
- One Share, One Vote (no shareholders agreement)
- Board of Directors with at least 40% of independent members
- Permanent Fiscal Board
- Compliance Committee
- Compensation Policy
 - Performance Shares and Matching programs for key executives;
 - Bonus program oriented by business metrics, which include ESG goals, management and individual metrics
 - Progression, promotion and compensation based on meritocracy

Shareholders (September/2021)



862,830,552 voting shares.



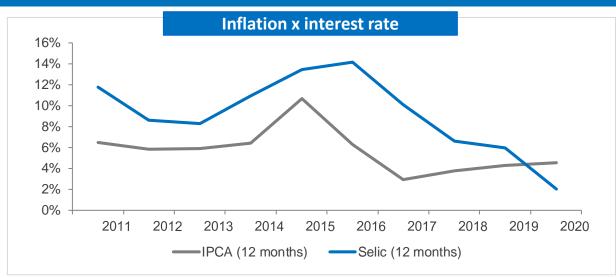


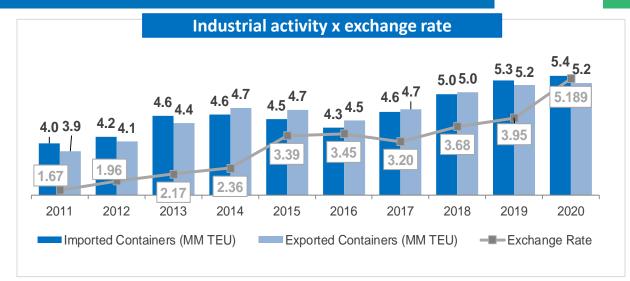
Macroeconomic context, port sector in Brazil and Its growth potential

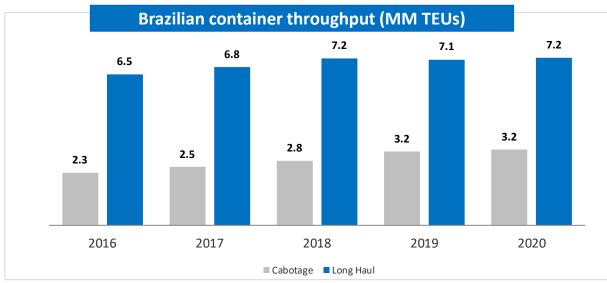
Macroeconomic indicators

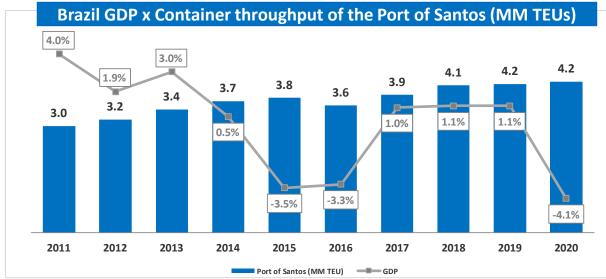


Brazilian Container Throughput: resiliency in crisis periods









Source: IBGE, ANTAQ and IPEADATA 9

Port sector in Brazil

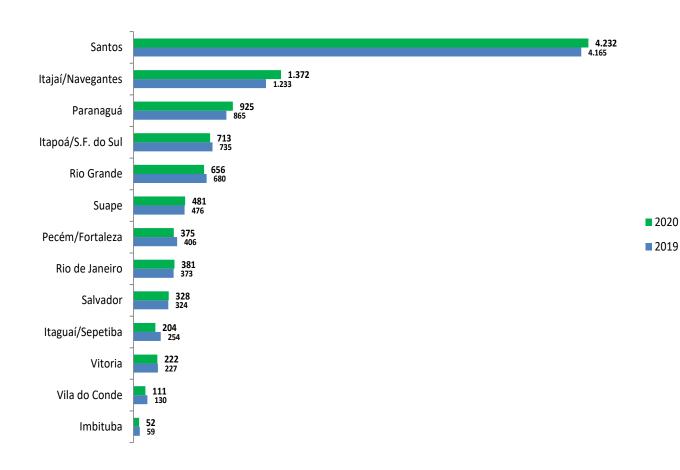


South and Southeast ports have the largest container throughput

	North	Northeast	Southeast	South
% Population	9%	28%	42%	14%
% GDP	6%	15%	53%	17%
% Volume (TEU)	7%	12%	46%	35%

Belém & Vila do Conde Pecém & Fortaleza Natal Manaus Salvador Vitória Rio + Itaguaí Santos Itapoá + São Francisco do Sul + Imbituba + Itajaí + Navegantes + Paranaguá Rio Grande

Container throughput – Main brazilian ports (Thousand TEUs)



Source: ANTAQ and IBGE

Upsides in the Brazilian container market

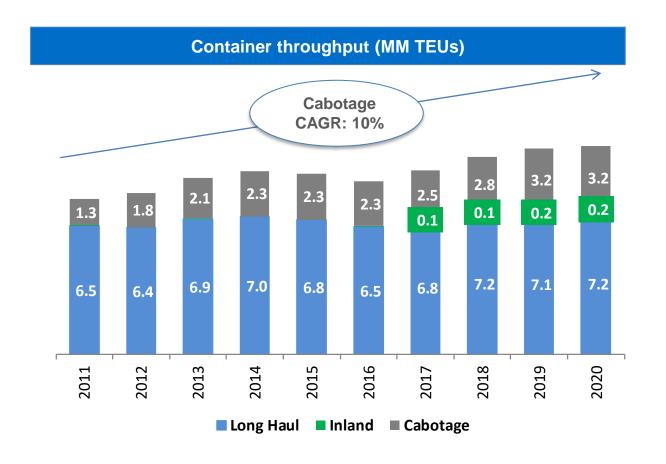


Cabotage (BR do Mar program)

Cabotage growth drivers

Container transportation through cabotage presented a compounded annual growth rate of 10% in 2010 – 2020 period in Brazil. Some of the main drivers were:

- Lower logistics costs compared to road transportation for large TKU (high tonnage and long distances)
- Diversification in companies' logistics chain to reduce the dependence on truck freight
- Greater security in cargo transportation less accidents, damage and theft - compared to road transport

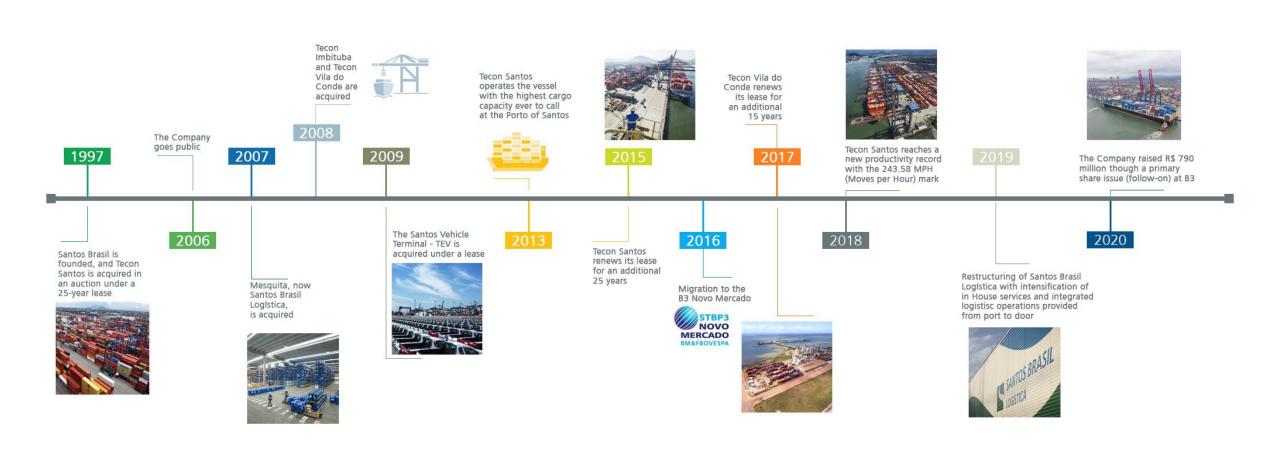






History





Highlights



■ Publicly-traded company, listed in B3's Novo Mercado segment

- Eight terminals on the brazilian coast:
 - Three container terminals;
 - One vehicle terminal
 - One general cargo terminal
 - Three liquid bulk terminals
- Container throughput: 1.68 million TEUs in 2020
- Port-to-door full logistics solution (SBLog)
- 16% of the Brazilian container throughput in 2020¹.



¹ Source: ANTAQ

Innovation and technology



Higher productivity, more safety and better customer experience

- Seal reading with OCR (Optical Character Recognition)
 - o Replaces manually entering container data;
 - Seal reading time reduction from 7 seconds to 1.43 second

Automated Gates

- Facial recognition at entrance
- Self check in for trucks

ChatBot

- Artificial intelligence personal assistant
- Optimizing customer and employee attendance service.



Porto of Santos

Must call port in South America east coast



- Largest Port in South America
- Over 25% of Brazilian trade balance
- Hinterland covers 55% of the Brazilian GDP
- Connected to Brazil's main roads and railways
- ~90% of São Paulo's industrial base is located less than200 km from the Port of Santos
- Saboó Terminal: two areas, in transitional basis, for handling general cargo, project cargo and empty containers



Port of Santos



Tecon Santos' market share: 40.0% in September 2021



Container throughput

2020 x 2019

- Port of Santos: +2.7% (+1.6% in TEUs)
- <u>Tecon Santos</u>: -7.8% (-8.7% in TEUs)

CAGR 1998 - 2020

- o Porto of Santos: 7.9% p.y.
- Tecon Santos: 8.6% p.y.



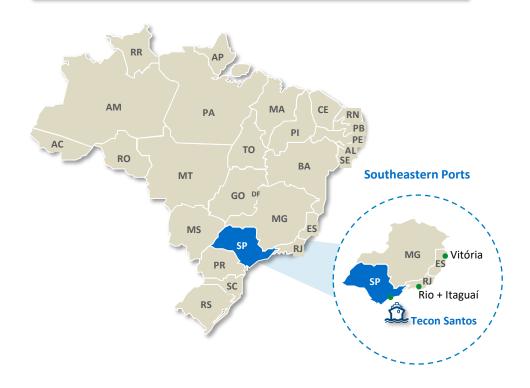
Source: SPA



Best solution for containers in South America



Geographical location



- Lease contract renewed until 2047
- Capex: R\$1.5 billion to be invested in expansion and automation
- Connected to Brazil's main roads and railways
- 4 internal railway tracks
- Automated access gates
- Equipment 100% GPS-controlled

Infrastructure and other information





General Data

Depht: 13.5m

Quay extension: 980 m + 310 m (TEV)

<u>Area</u>: 596,000 m²

Annual capacity: 2,000,000 TEU

Security

Scanner (non-invasive inspection)
Surveillance cameras

Restricted access

Allows Post-Panamax vessels to dock



Equipment

13 Ship-to-Shore

1 MHC

12 Reach Stackers

46 RTG



MHC



Reach Stacker



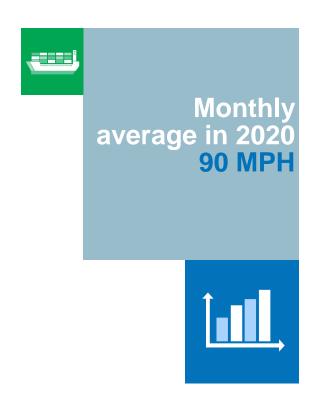
RTG

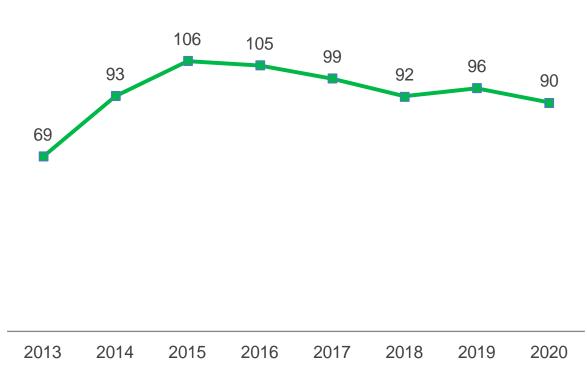




R\$ 3.0 billion¹ invested to upgrade and expand the terminal

High Productivity - movements per hour per vessel (MPH)





Tecon Santos in 1997: 11 MPH



Tecon Santos in 2020: 90 MPH

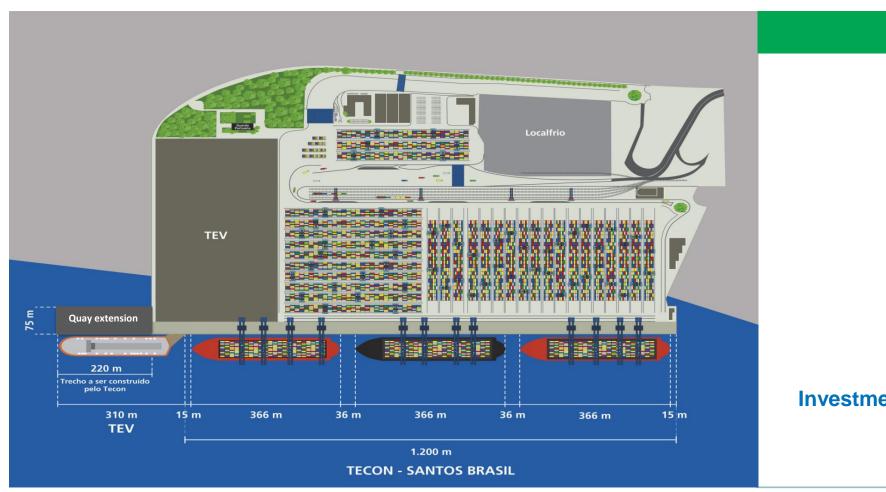


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¹ Adjusted by IGP-M index.



Investment cycle in progress: cutting-edge technology and modern layout



NEW LAYOUT

Automation

Focus on efficiency

New Capacity

2,400,000 TEUs

Estimated Capex

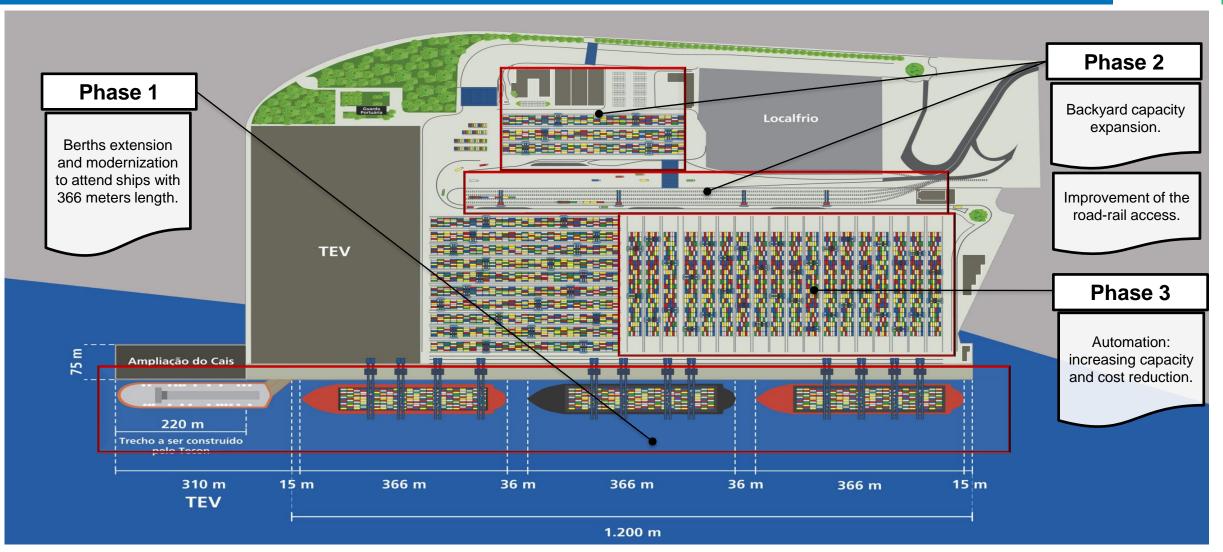
R\$ 1.5 billion

Investments between 2018 and 3Q21

~R\$ 460 million

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Phases of the project

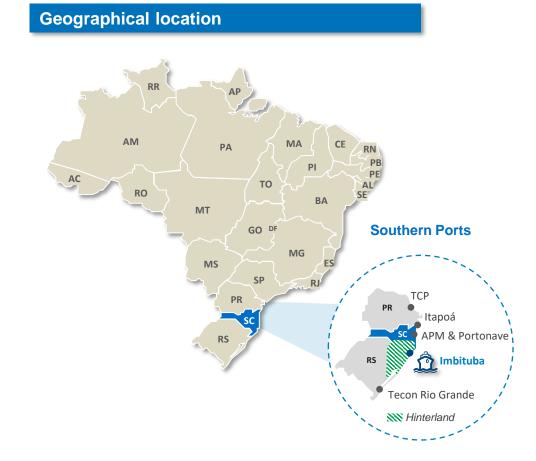






Strategic location at the Southern Region, with developed logistical access

- **Draft of 15.0 m:** terminal ready to receive Super Post-Panamax ships
- Close to Santa Catarina and Rio Grande do Sul industrial zones
- 25-year lease contract (starting in 2008), with a renewal option for additional 25 years
- Beneficiary of adjacent infrastructure projects: widening of BR101 federal highway and the construction of the railway Translitorânea
- Favorable meteorological conditions and 24-hour access
- Container and general cargo operations
- One-stop-shop: ship, DEPOT and container freight station (CFS) operations



Infrastructure and other information





General Data

Depht: 15.0 m

Quay extension: 660 m

Area: 207,000 m²

Annual Capacity: 450,000 TEU

Security

Scanner (non-invasive inspection)
Surveillance cameras

Restricted access

Allows Super Post-Panamax vessels to dock.



Equipments

2 Ship-to-Shore

2 MHC

8 Reach Stackers

STS

MHC



Reach Stacker



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Potential for volume increase

Tecon Imbituba and its peer terminals (Itajaí/Navegantes and Rio Grande) are equidistant from the industrial zones and the consumption centers in the Southern region

Agricultural Export Zone

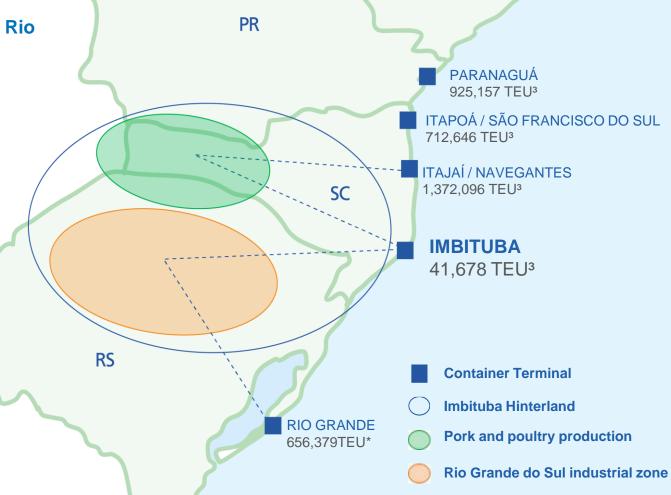
 RS and SC together accounted for 50.4% of Brazilian chicken and 70.6% of pork exports in 2018¹.

Industrial Cluster

 RS holds the largest concentration of biodiesel, tobacco, automation, agricultural & road machinery, wine, trailers & car bodies, and leather & footwear producers / manufacturers in Brazil²

Premium Logistics

 Premium transportation logistics with 2 main roads and railways under construction



¹ Brazilian Association of Animal Protein 2019 Annual Report

² InvestRS – Rio Grande do Sul State

³ ANTAQ (2020)

R\$ 965 million¹ invested since 2008

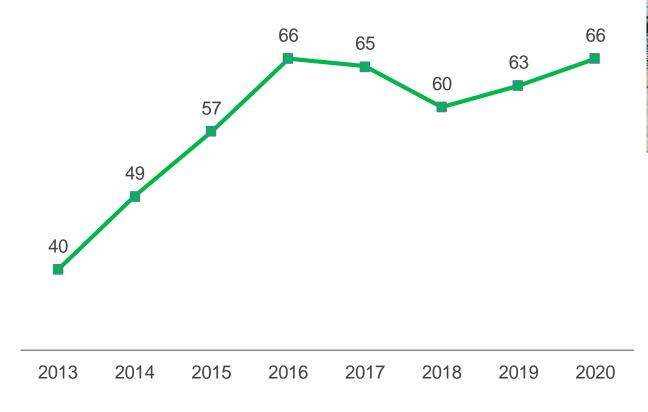


High Productivity - movements per hour per vessel (MPH)



Monthly average in 2020 66 MPH









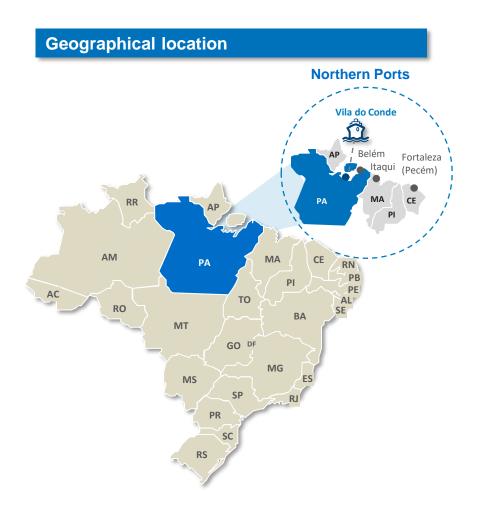
¹ IGP-M inflation adjusted. Includes investments in Imbituba General Cargo terminal.



Located in the delta of Amazon River



- Located in the North region of Brazil: without physical constraints to receive long haul vessels
- Dominant container terminal in Pará state: connected to other Brazilian ports via cabotage
- Connected to all continents, directly, through Caribbean hub ports and Panamá Canal
- Offers container stuffing and unstuffing services, as well as refrigerated warehousing
- Investments in new equipment and infrastructure modernization in 2018
- Lease contract renewed for an additional 15-year period (by 2033)
- Commodity export hub of the region (timber, frozen meat, pepper, agricultural products, metals, minerals and fruits)



Infrastructure and other information





General Data

Depth: 13,5 m

Quay extension: 254 m

<u>Area</u>: 86.615 m²

Annual capacity: 217.000 TEU

Security

Scanner (non-invasive inspection)

Surveillance cameras

Restricted access

Allows Post-Panamax vessels to dock



Equipment

3 MHC

11 Reach Stackers



Reach Stacker





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North Region: inland waterway cargo transportation



Recent upgrade and capacity expansion to 217,000 TEU annual capacity













TEV – Vehicle Terminal

Largest vehicle terminal in Brazil



Neighbour to Tecon Santos

Handling of differente types of cargo:

 Trains, dismantled industrial plants, power transformers, dismantled machinery, large sculptures, electric vehicles chargers...

Annual capacity: 300,000 vehicles

o Quay extension: 310 m

Static capacity: 10,000 vehicles

o Throughput in 2020: 153,511 vehicles

o Area: 164,000 m²



Saboó Terminal

Exploration of two areas (transitional lease contracts)



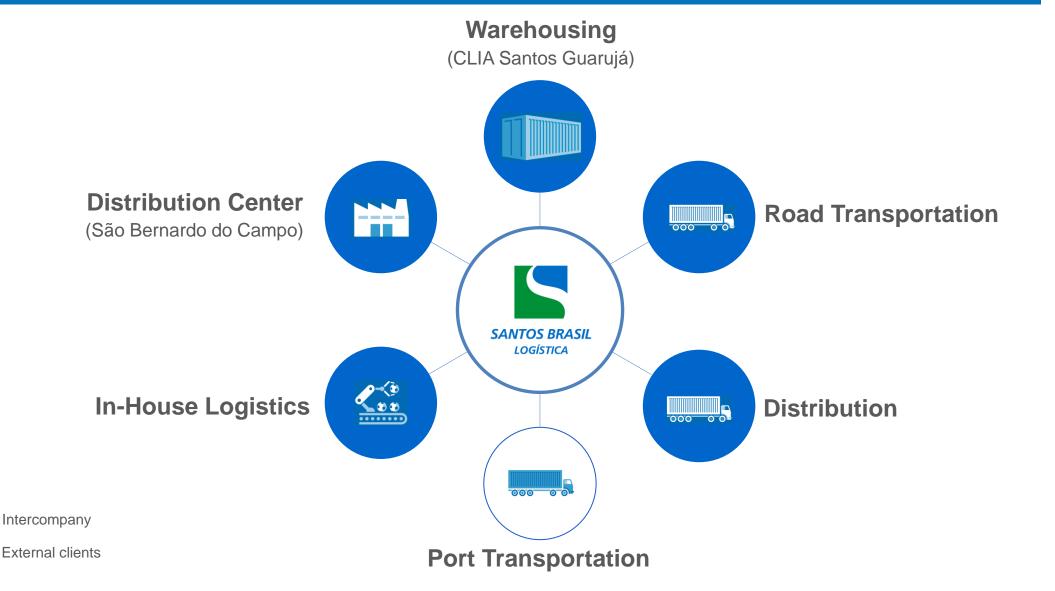
- **Two areas:** 42,000 m² and 64,412 m²
- Greater presence in the Port of Santos: operation in the right bank
- Handling of different types of cargo:
 - o General cargo (pulp, metal scrap, solid bulk...) and project cargo
- Empty containers warehousing



Santos Brasil Logística (SBLog)

Business units





Santos Brasil Logística (SBLog)

3PL vertical integration



- Integration between maritime transportation and exporters and importers supply chain
- Increase customers' competitiveness providing taylor-made logistics services
- Scope of provided services
 - Receiving
 - Inventory management
 - Picking
 - Expedition
 - Transportation
- Infrastructure
 - CLIA Santos (bonded warehouse 64,755 m² in total area)
 - CLIA Guarujá (bonded warehouse 52,900 m² in total area)
 - o Distribution Center in São Bernardo do Campo (105,000 m² in total area)
 - Truck fleet (~130 vehicles)



Main clients

Port terminals and logistics























































































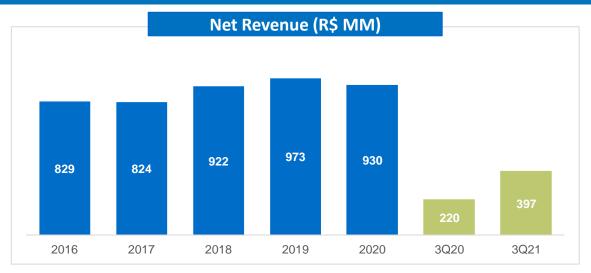


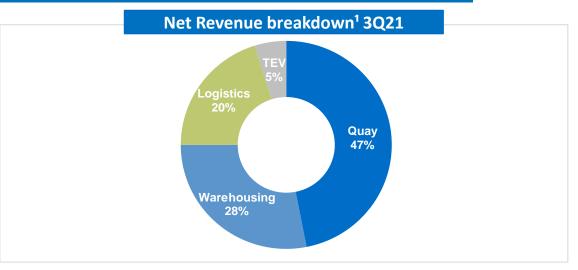


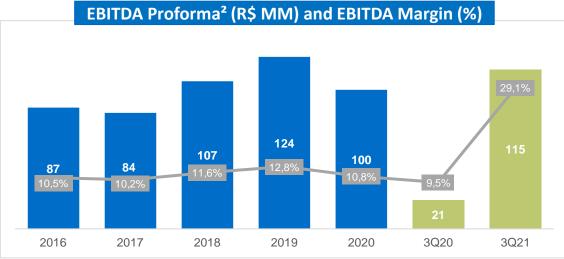
Financial highlights

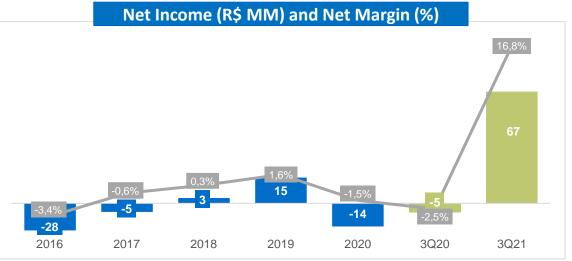
Financial highlights











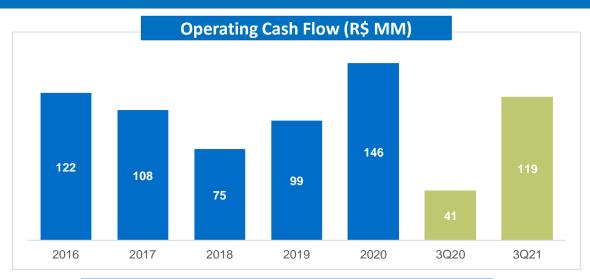
¹ Does not consider intracompany eliminations.

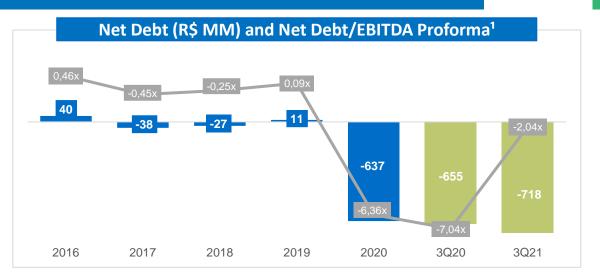
² EBITDA proforma adds leasing and rent expenses.

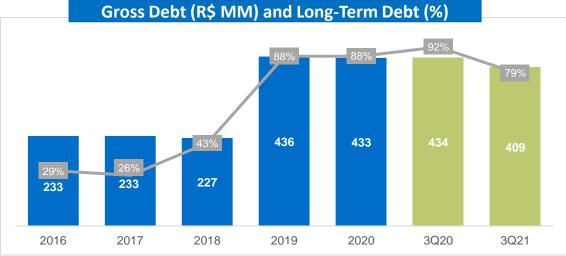
Debt Leverage and Cash Flow

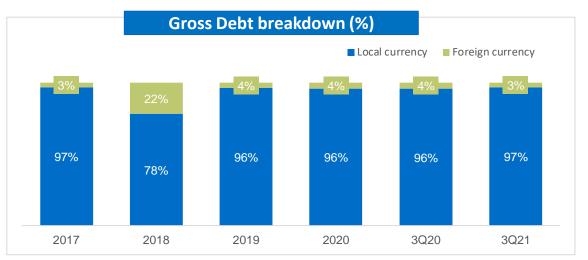
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S&P - Corporate rating in national scale: brAAA









¹ EBITDA proforma LTM.

Debt highlights and financial ratios



Net cash of R\$ 717.5 million in 09/30/2021



Debt	Currency	Outstanding (R\$ MM)	%
NCE	BRL	40.9	9.8%
FINIMP	USD/EUR	12.1	3.4%
FINAME	BRL	0.9	0.3%
Debêntures	BRL	355.1	86.6%
TOTAL		409.1	100.0%

Financial indicator – 3Q21					
Debt leverage	-2.04x	Net debt / pro-forma EBITDA LTM			
Coverage ratio	4.6	Proforma EBITDA LTM / interest expenses LTM			
Current ratio	3.2	Current assets / current liabilities			
Quick ratio	2.6	(Current assets - inventories) / current liabilities			
Cash ratio	3.1	Cash & equivalents / current liabilities			

Investiments

R\$ 5 billion¹ in 22 years

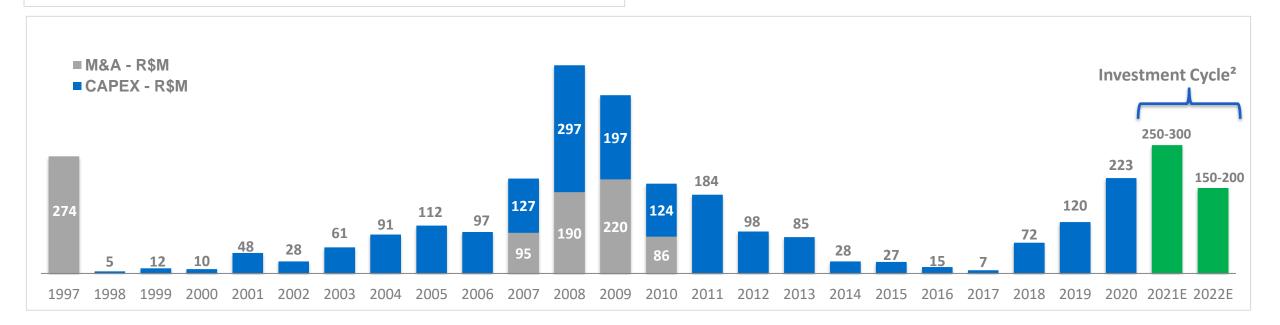


M&A

- 1997 Tecon Santos bidding
- **2006** Santos Brasil IPO
- 2007 Santos Brasil Logística acquisition
- 2008 Tecon Imbituba bidding & Tecon Vila do Conde acquisition
- 2009 Vehicle's terminal bidding

CAPEX

- **2004/2006** Tecon Santos first expansion
- **2008/2010** Tecon Santos second expansion
- **2008/2011** Tecon Imbituba expansion
- 2018 2021 Tecon Santos, Tecon Vila do Conde and SBLog capacity expansion and infrastructure upgrade

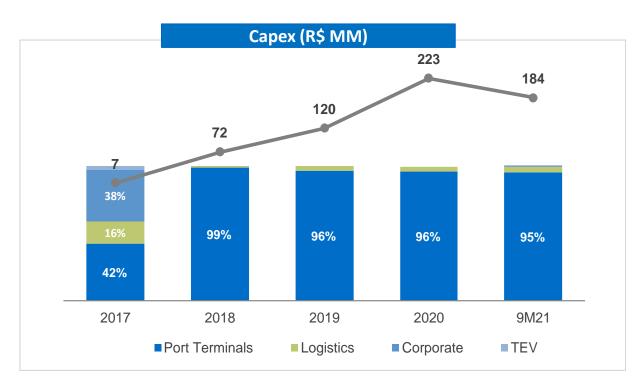


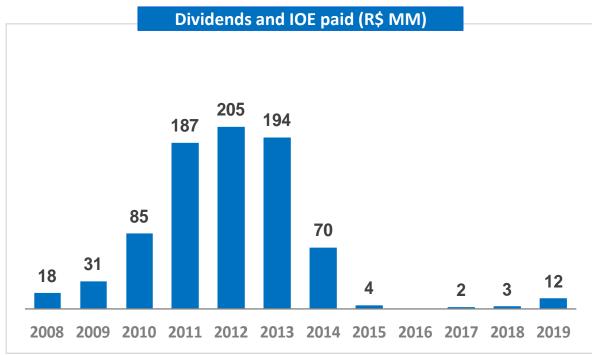
¹ Adjusted by IGP-M.

² Forecast.

Capex e Dividends







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