

Company Presentation

February 2020



Disclaimer

- This presentation contains forward-looking statements relating to the business outlook, operating and financial projections, and the growth prospects of São Martinho S.A. These statements merely represent projections and, as such, are based exclusively on management's expectations about the future of the business.
- Forward-looking statements are no guarantee of performance. They involve risks, uncertainties and assumptions because they relate to future events and therefore depend on circumstances that may or may not occur in the future.
- Investors should understand that general economic conditions, industry conditions, climate and other operating factors could also affect the future results and could cause results to differ materially from those expressed in such forward-looking statements.

São Martinho at a Glance

Assets under management

4 mills

Employees

12,000

Production¹

Sugarcane Crushing

24.5 mn tons

Sugar

1.6 mn tons

Ethanol

1.3 bn liters

Cogen

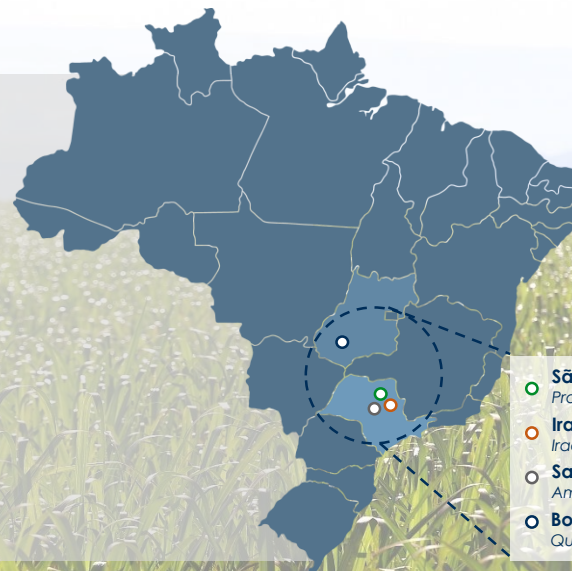
1 GWh

% Own Sugarcane/Third Parties

70%/30%

Own Land

55,000 ha



- **São Martinho**
Pradópolis (SP)
- **Iracema**
Iracemápolis (SP)
- **Santa Cruz**
Américo Brasiliense (SP)
- **Boa Vista**
Quirinópolis (GO)



300,000 ha
Agricultural Area

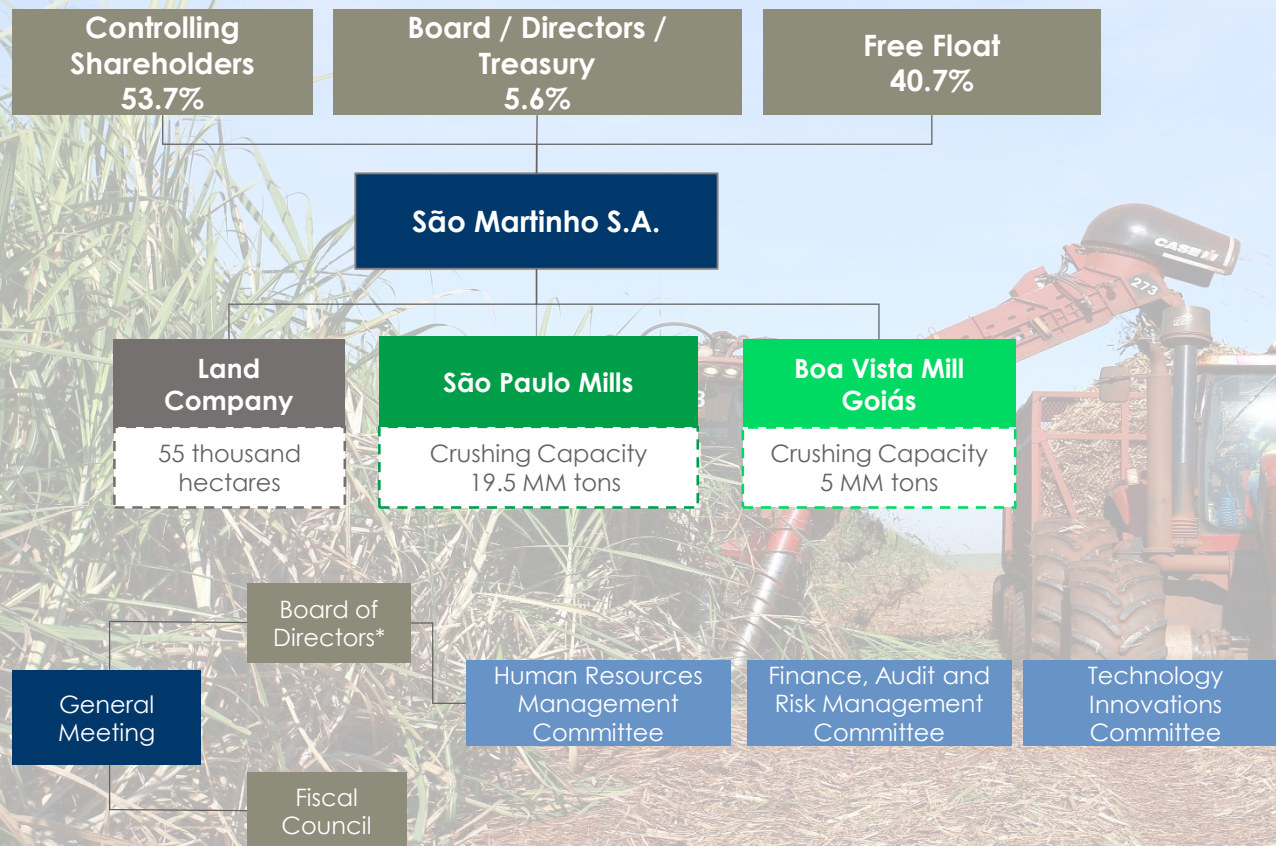


35% / 65% mix
Between sugar
and ethanol



~ 100%
mechanized

Corporate Governance



*Board of Directors

7 members

- ✓ 5 members elected by the Controlling Shareholders
- ✓ 2 independent members:

- **Murilo César L. dos Santos Passos**
Member of the Board of Directors of Suzano Holding S.A.

- **João Carlos Costa Brega**
President of Whirlpool Latin America and Executive Vice President of Whirlpool Corporation

Key Takeaways

2019/20 Season

- ✓ **Sugar Prices Exposure:** ~100% hedged for 19/20 Harvest at ~BRL 56 cents/pound (+8% Y/Y)
- ✓ **Ethanol:** Strong demand and increased gasoline parity have driven higher ethanol prices
- ✓ **Legal Claims:** ~R\$ 230 million received in 3Q20 (total NPV of R\$ 1.0 billion)
- ✓ **Operational Leverage:** Sugarcane crushing grew 11% on better productivity

19/20 Harvest Production Guidance

OPERATING DATA	19/20 Max Ethanol Guidance	19/20 Effective	Chg. (%)	Datagro estimates for CS 19/20 Harvest ¹
Sugarcane crushed ('000 tons)	22,000	22,640	2.9%	594.920 (+3.8% YoY)
Average TRS (kg/ton)	139.0	139.4	0.3%	138.2 (+0.3% YoY)
Production				
Sugar ('000 tons)	1,055	1,106	4.8%	26.8 (+1.1% YoY)
Ethanol ('000 m ³)	1,145	1,172	2.4%	33.3 (+7.6% YoY)
Cogeneration ('000 MWh) ¹	910	910	0.0%	n.a.
<i>Mix Sugar - Ethanol</i>	36% - 64%	37% - 63%	-	34% - 66%
TRS Produced ('000 tons)	3,060	3,155	3.1%	82.240 (+4.1% YoY)

1 - Estimated volume as cogen will continue until March 2020

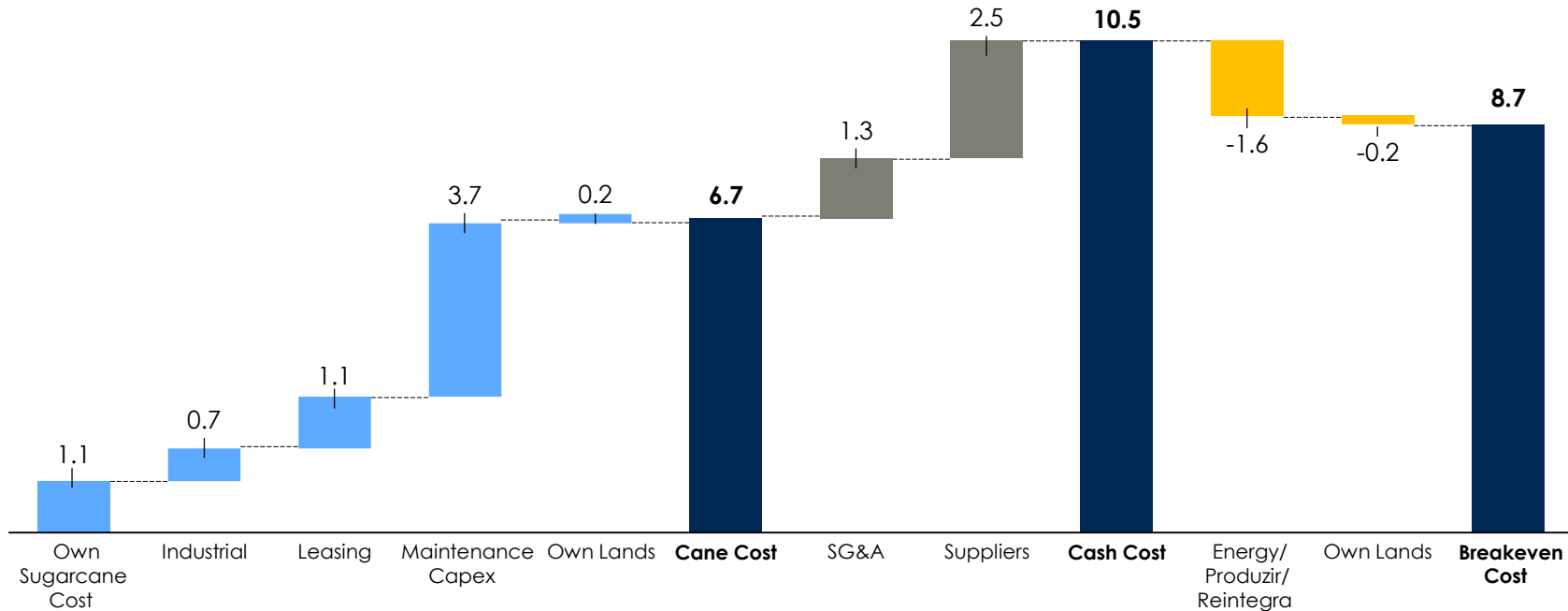
19/20 Season: Operational Leverage + Higher Prices will support EBIT growth...

Season	15/16	16/17	17/18	18/19	19/20e	CAGR
Crushing (mn ton)	20.0	-4% → 19.3	+15% → 22.2	-7% → 20.5	+11% → 22.6	3%
Production mix (sugar-ethanol)	50%-50%	54%-46%	47%-53%	36%-64%	37%-63%	
EBIT (R\$ mn)	569 (Margin of 20.1%)	+24% → 707 (Margin of 22.6%)	+49% → 1,054 (Margin of 29.1%)	-43% → 600 (Margin of 17.7%)	→ ↑ YoY (Margin ↑ YoY)	
<u>Average Price</u>						
Sugar (R\$/ton)	1,201	+9% → 1,314	-2% → 1,290	-15% → 1,100	0% → 1,139 ¹	-1%
Ethanol (R\$/m³)	1,637	+8% → 1,774	-3% → 1,729	+1% → 1,753	+6% → 1,897 ²	+4%

Average annual inflation in the period

~6%

Cash Cost Breakdown in 9M20



* In cents per pound considering average FX in the period. Data do not consider IFRS 16 impacts

Potential Receivables (Copersucar Legal Claims)

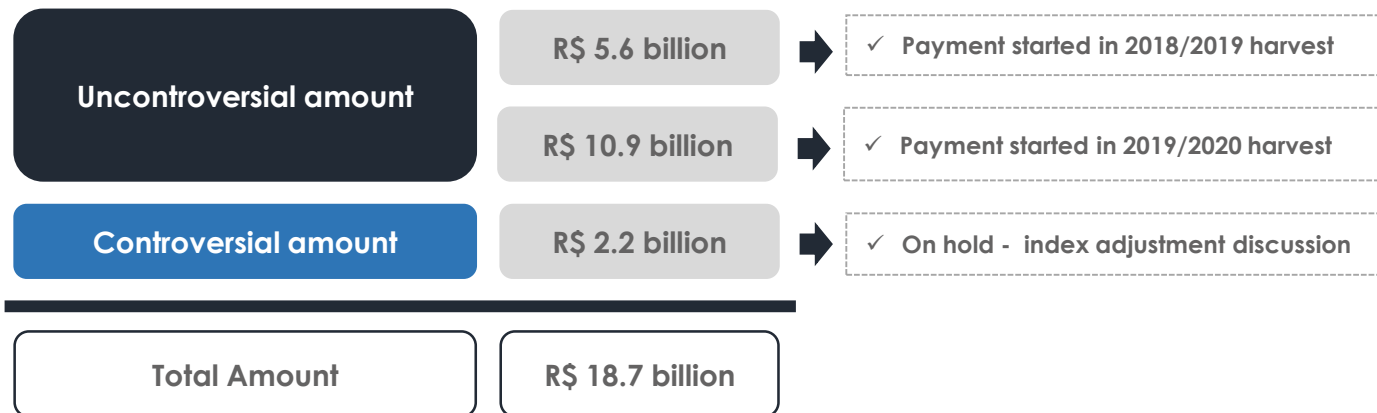
✓ Context:

Potential indemnification as a consequence of sugar price gap below average cost of production calculated by the Fundação Getulio Vargas (FGV) between march/85 and october/89

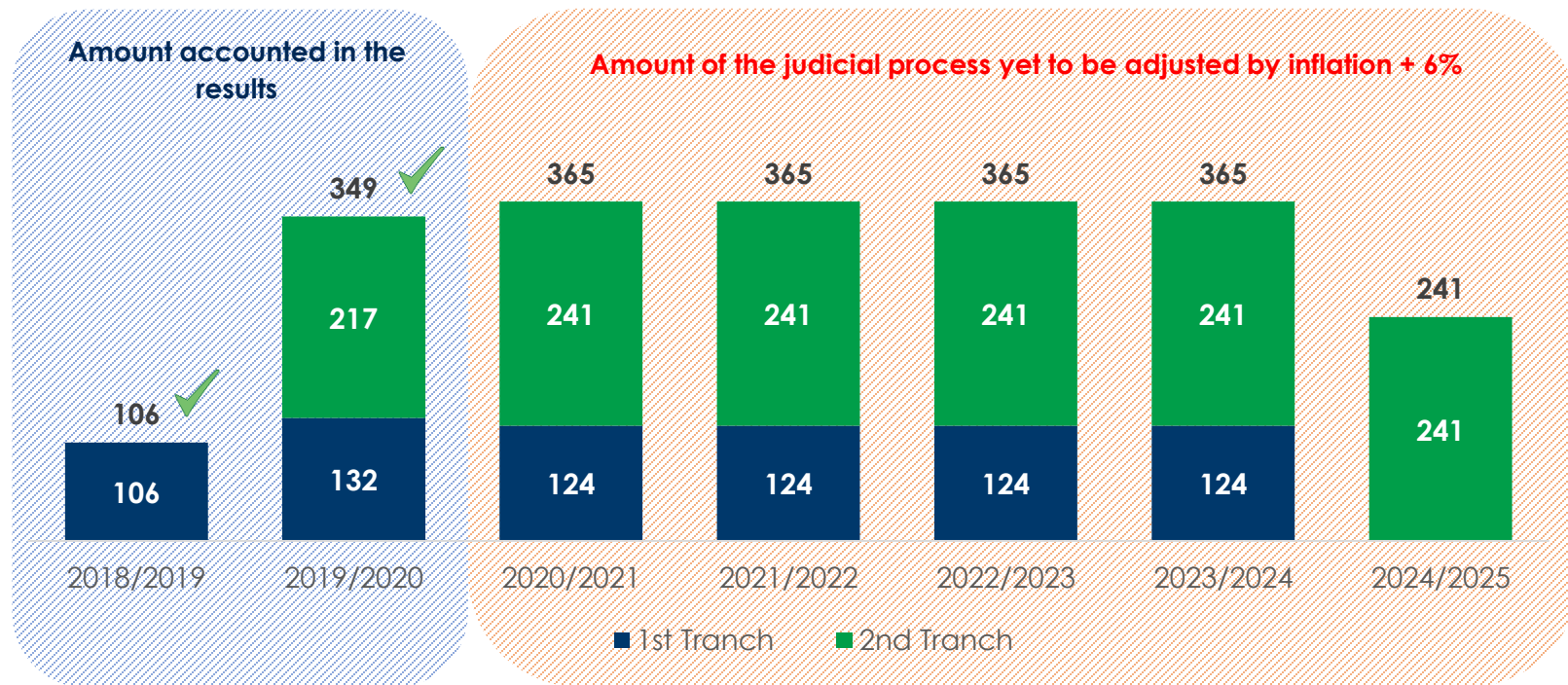
✓ **Total amount of potential receivables:** R\$ 18.7 billion

✓ **SMTOs stake:** approx. 13% of the total amount

✓ **Receivables schedule:** 15% in the first year / other 85% within the next 5 years in equal installments (adjusted by inflation + 6%)



Potential Receivables Cash Flow (Copersucar Legal Claims)



➤ Total NPV of R\$ 1.2 bn (taxes under judicial discussions)

Own Land: Hidden Asset

~ 55,000 hectares of own land = R\$ 3 billion¹

~ 2,000 hectares in urban areas

R\$ 675 million



5

**PROJECTS
IN PROGRESS:**

**3 RESIDENTIAL
2 INDUSTRIAL**

~ 53,000 hectares in rural areas

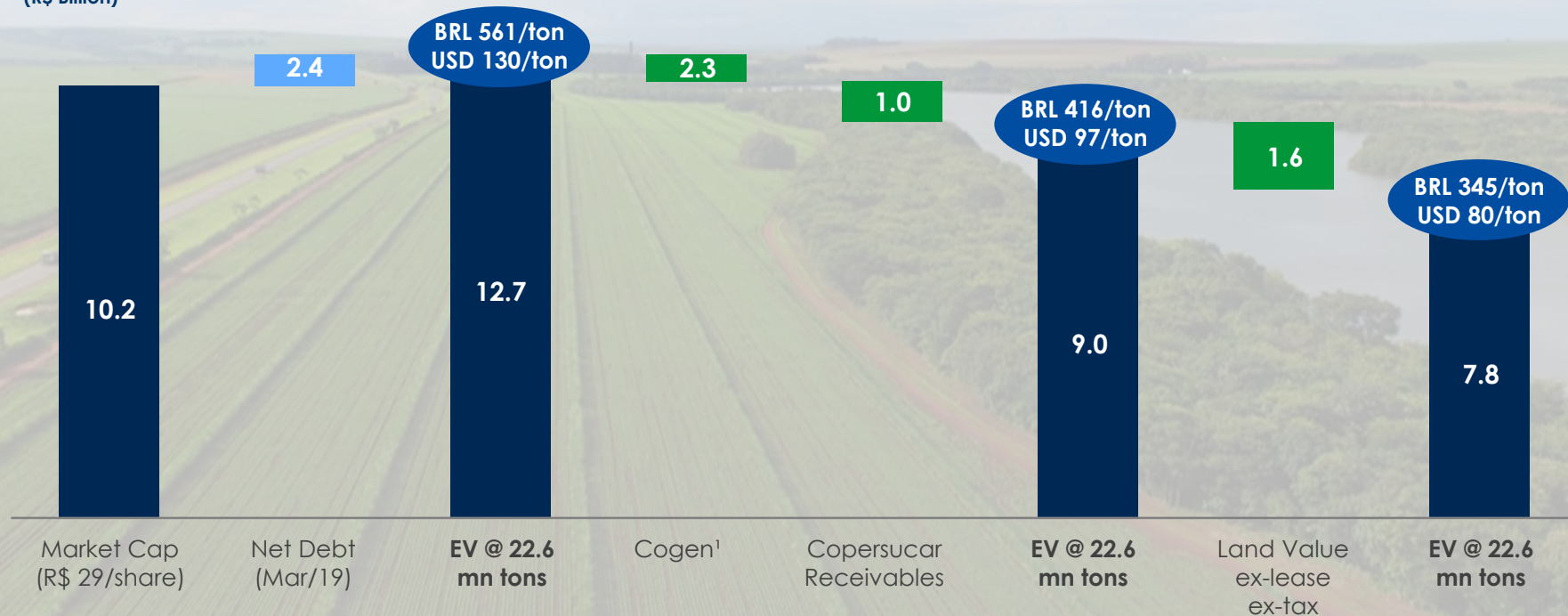
R\$ 2.3 billion



**SALE LEASEBACK: OPPORTUNITY TO
UNLOCK VALUE TO SHAREHOLDERS**

Sum of the Parts Analysis

(R\$ Billion)



Considering FX rate of R\$ 4.30/USD; 22.6 mn tons of crushing in the 19/20 Harvest according to the Company's material fact published on Dec-19;
1 – Discount rate: inflation + 6% p.y.

Capital Allocation

Dividends & Buyback

- ✓ **Dividends (aug/19): R\$ 110 million**
 - Payout of 35.0% (above historical average)
- ✓ **Share Buyback of up to 10 million shares**
 - Started on aug-19 / Deadline on dec-20
 - 3.2 million shares bought back until now

Equivalent to ~100% of 18/19 Harvest Earnings

December/2019:

- ✓ **Interest on Capital: R\$ 120 million**
- ✓ **New Shareholder Remuneration Policy:**
 - 25% of net income for the fiscal year or 40% of cash net income, whichever is greater

2019/2020 Harvest

✓ **Projects:**

- COA: Agricultural Automation
- PSS+Meiosi
- Yeast
- Sugar and Ethanol Production

✓ **Operational Improvement:**

+ Maintenance Capex

Total: ~R\$ 1.28 billion

Next Harvests

- ✓ **Cogeneration (A-6 Auction): R\$ 320 million**
- ✓ **Corn Ethanol (Boa Vista Mill)¹: R\$ 350 million**

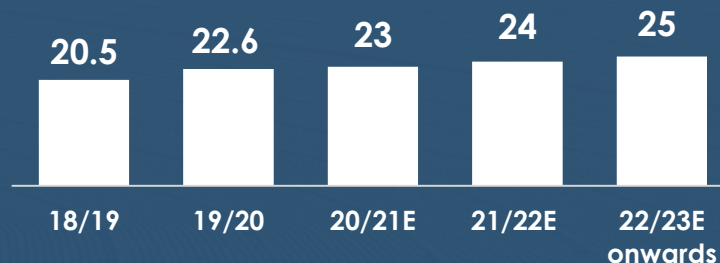
Pre-Sprouted Seedlings + Meiosi Project

IRR of
45% p.y.

- ✓ Higher productivity on the sugarcane cycle
- ✓ Increased availability of sugarcane to be crushed
- ✓ Reduced planting cost
- ✓ 80% of PSS+Meiosi planting area in 19/20

Reduction of planting area combined with potential
TCH increase =
Full use of installed capacity

Crushing¹
(mn tons)



Plant sanity

Genetic purity

Vigor

Stand

1 - Figures shown are estimates and do not represent an official Company's Guidance. The shown numbers take into account the same rate growth for the current season combined with a potential TCH increase which depends on conditions that are not under the Company's control such as climate conditions.

PSS + Meiosi

PSS Biofactory - February 2015



PSS Biofactory - September 2018



Corn Ethanol Project (Integrated with Boa Vista Mill)



Advantages

- Location: Goiás state, close to main corn production region
- Proximity to the consumer market
- Tax Benefits - Produzir
- Increased demand for ethanol in Brazil and CO
- Rapid implementation of the factory
- Ethanol incentive provided by Renovabio

Operational


~500 k
tons/year


75 k
MWh/year

 **Ethanol**
m³/year

 **DDGS**
tons/year

 **Oil**
tons/year

19/20

20/21

21/22

22/23
onwards

-

-

150 k

200 k

-

-

110 k

140 k

-

-

6 k

8 k

Total Capex
R\$ 350 mn

Firewood



Bagasse



Energy



Corn



IRR of
20-25% p.y.

Ethanol
Plant



330

days of crushing

COA Project: Agricultural Automation

- ✓ Remote diagnostics
- ✓ Remote maintenance of machinery and equipment
- ✓ Better equipment efficiency
- ✓ Corrective, preventive and PREDITIVE maintenance
- ✓ Higher availability and RELIABILITY of equipment



19/20: Operating network
at São Martinho mill

20/21: Technology roll out
to other mills

+ EBIT
per harvest

20/21
R\$ 20 million

21/22
R\$ 30 million

22/23
R\$ 50 million

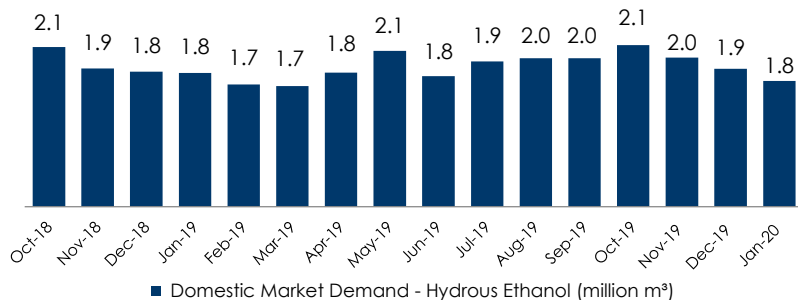
23/24 onwards:
Recurring gains of R\$ 2 to R\$
3/ton = ~R\$ 75 million

A wide-angle photograph of a sugarcane field. The rows of green sugarcane plants stretch across the frame towards a distant horizon. The sky is a pale, clear blue. In the foreground, the reddish-brown soil and some dry, cut stalks are visible.

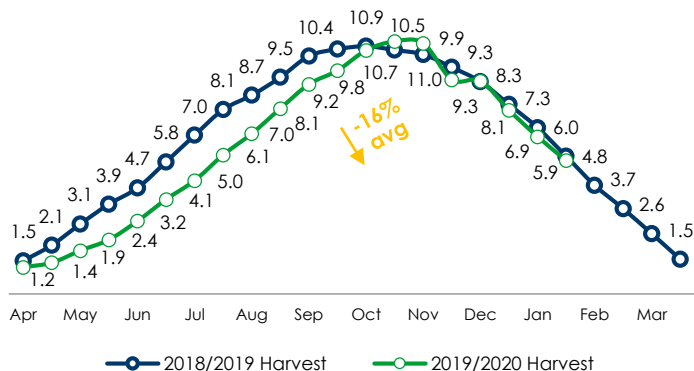
Ethanol & Sugar Market

Ethanol Market fundamentals consistently improving

Solid Ethanol Consumption

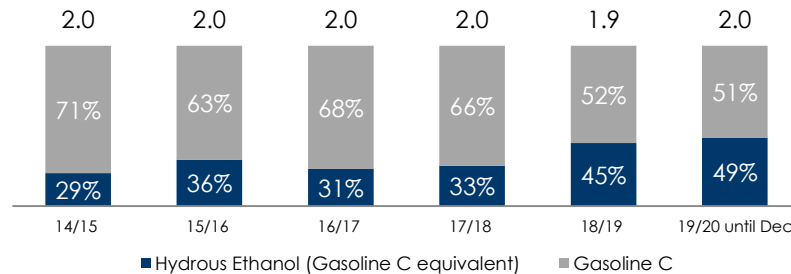


Ethanol Inventories in the Center-South region of Brazil (million m³)



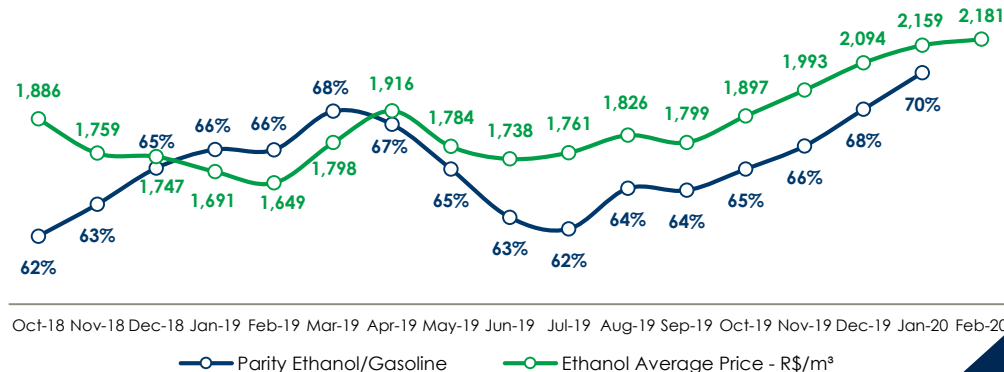
Hydrous Ethanol gaining share in the Otto Cycle demand

(Million of oil equivalent barrel)



Higher ethanol prices in the intercrop period

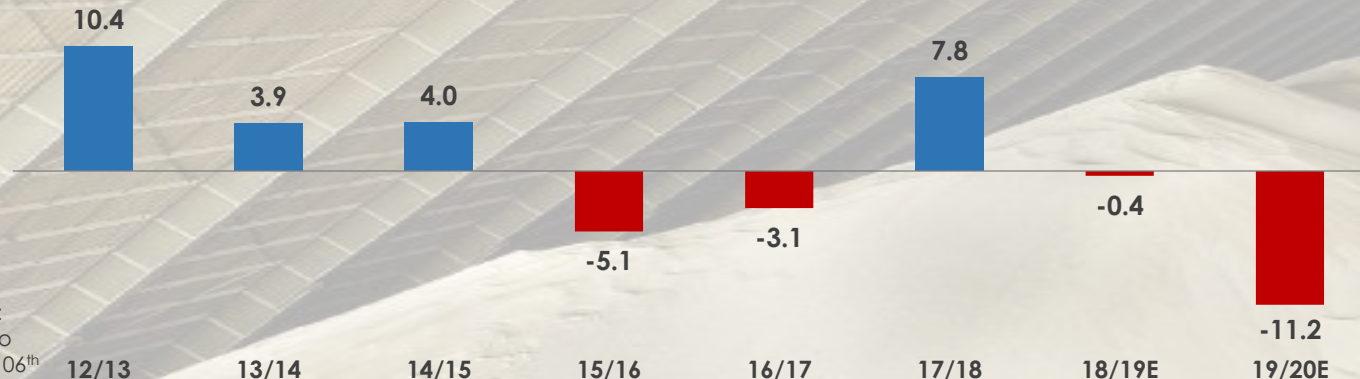
(SP/MG/Goiás)



Global Sugar Market

Global Supply / Demand

(Million tons)



The sugar deficit, due to climate conditions, notably in India and Thailand, should be higher than expected by the market, leading to an important price recovery

Source:
Datagro
on Feb 06th

Hedge Position

(in dec/19)

SUGAR	Volume Hedged (ton)	Average Price (US\$ c/p)	Average Price ¹ (R\$/ton)	
2019/2020 Harvest	373,794	13.75	~1,232	~100% of own sugarcane hedged
2020/2021 Harvest	512,852	13.65	~1,263	~60% of own sugarcane hedged ²

1- For the sugar volume hedged but not denominated in U.S. dollar, the spot exchange rate of R\$4.15/US\$ was adopted; 2 - Considering 19/20 Harvest production

Source: São Martinho



Appendix

Operational Leverage



Crushing (million tons)

Yield (ton/ha)

Operational Cash Flow¹
(R\$ million)

ROIC

ROIC Increase

**18/19
Harvest**

20.5

74.2

631.6

8.9%

**Crushing increase
scenario**

**Own
Sugarcane**

~24.0

87.4

1,127.5

16.0%

7.0 p.p.

Assumptions²

Net Revenues (R\$/ton) R\$ 148/ton

-

Variable Cost (R\$/ton) R\$ 8.5/ton

**Cash Flow per
additional ton** (R\$/ton) R\$ 140/ton

X

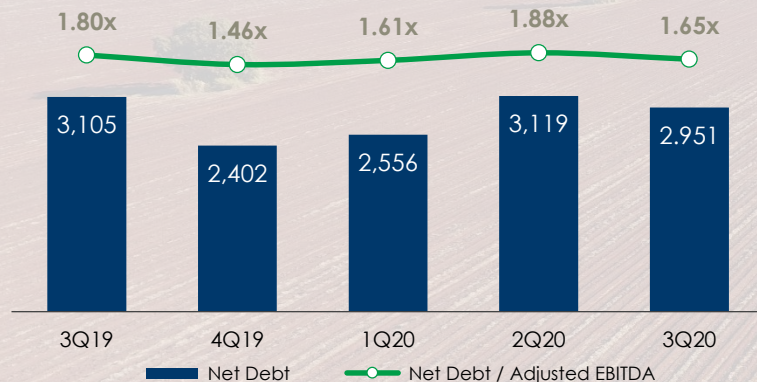
**Additional
crushing** 3.5 mn ton

**= ~ R\$ 500 mn
cash flow**

¹ With land; ² - Consider figures from sugar and ethanol results as per released in the 2018/19 Harvest documents

Indebtedness

Net Debt (R\$ million)



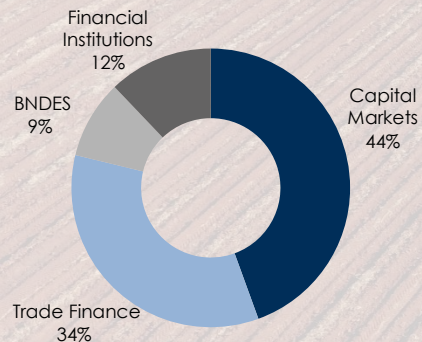
S&P Global

BBB- Investment Grade
Global Scale

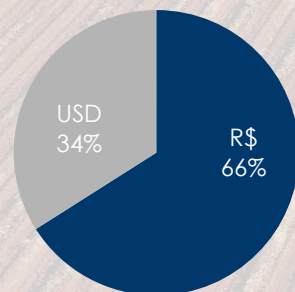
BrAAA National Scale

Gross Debt - R\$ 4,343 million

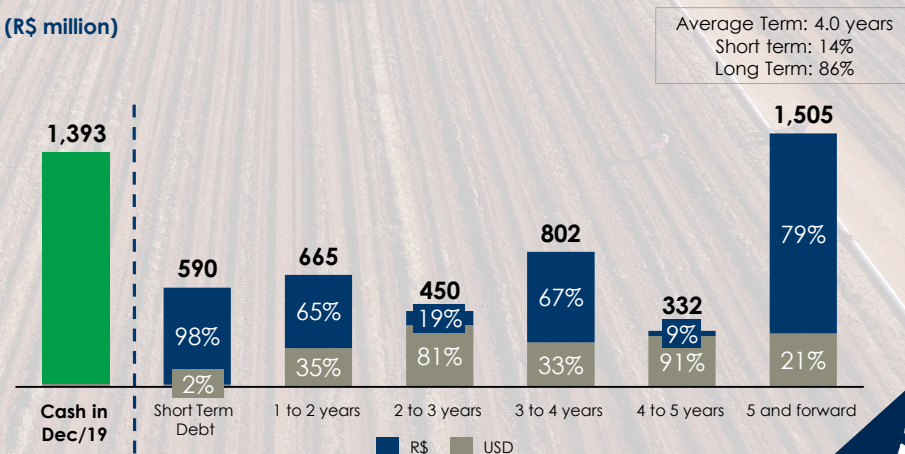
Debt Profile



Currency - Gross



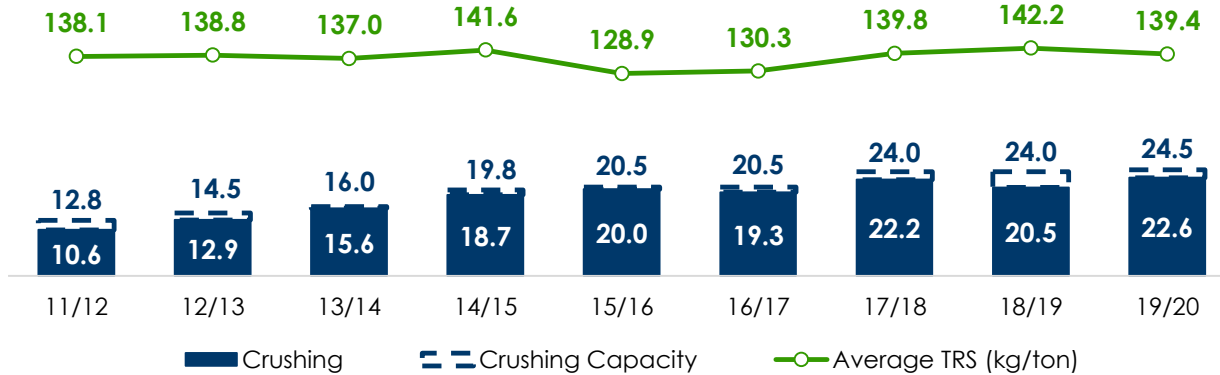
Debt Schedule (R\$ million)



Operational Performance: M&A + Brownfield Investments...



Crushing
(million tons)

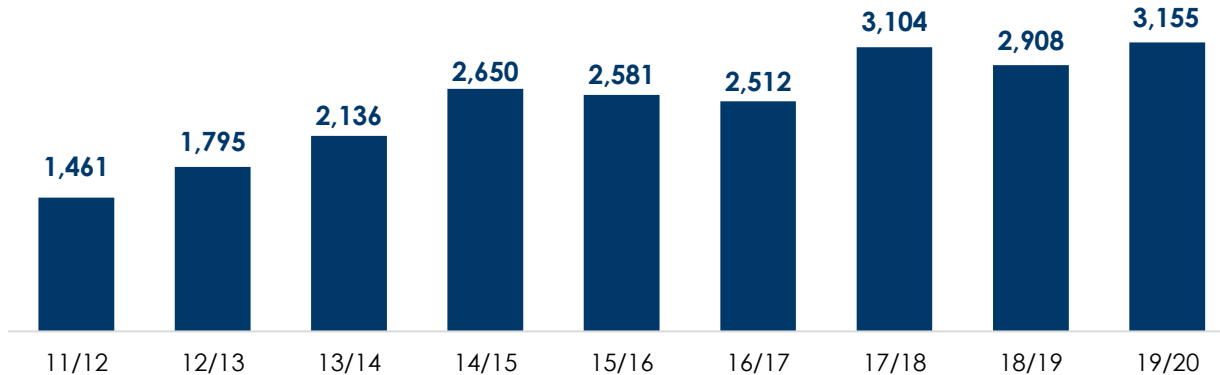


CAGR

+10.0%



Total TRS
(Kg)

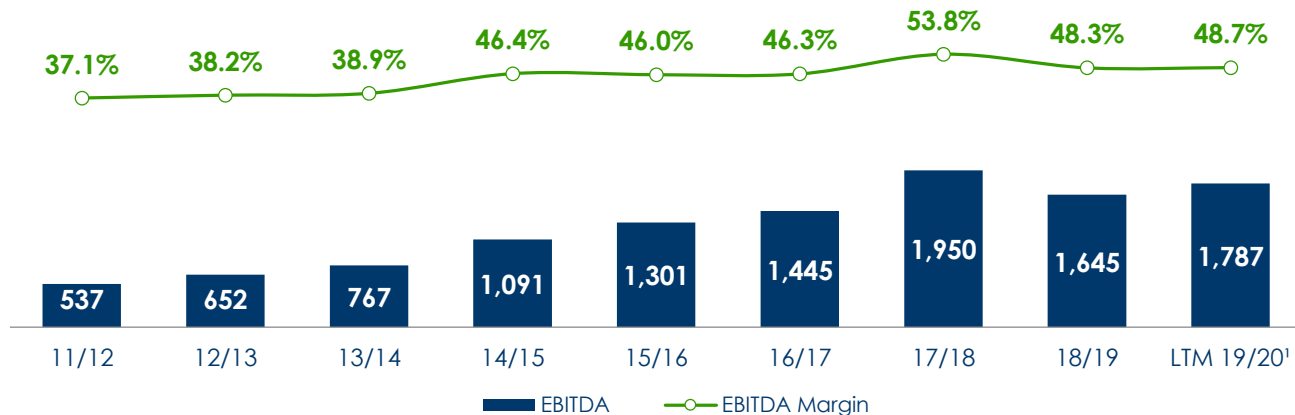


CAGR

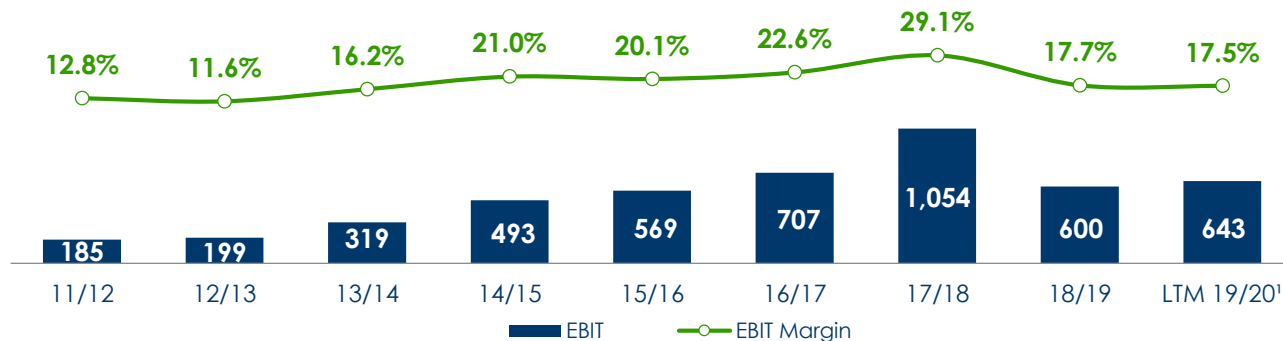
+10.1%

...Boosted Operational Cash Generation

Adjusted
EBITDA and
EBITDA Margin



Adjusted EBIT and
EBIT Margin



¹ - LTM 19/20 data do not consider the IFRS 16 impacts

Value Creation Strategy

- ✓ Meritocracy culture
- ✓ Sense of ownership



- ✓ M&A strategy based on assets with agricultural synergies
- ✓ More than R\$ 3 billion invested over the last 7 years
- ✓ Resilient cash generation
- ✓ S&P Rating: Investment grade

People



Operational Excellence



- ✓ Lands in the best locations of Brazil in terms of soil quality
- ✓ Sugarcane longevity of more than 8 years on average
- ✓ Harvester productivity, throughout the cycle, 50% higher than its peers

Technology and Innovation



- ✓ Digital transformation strategy
- ✓ Agricultural automation
- ✓ PSS / MEIOSI

São Martinho

Capital Allocation



Logistics and Commercial



- ✓ Capacity to store roughly 80% of sugar production and 70% of ethanol production
- ✓ Outflow of sugar exports by railroad

ESG (Environmental, Social and Governance) in facts



RFS2
Renewable Fuel
Standard (EPA)

LCFS
Low Carbon Fuel
Standard (CARB)

Kosher

**ISO
17025**

**ISO
9000**

**ISO
14000**

4.4 mn seedlings planted within
our Viva a Natureza program

GHG Inventories
Use of greenhouse gas inventories
to track emissions

99%
of reused waste in
agricultural activities



**Education and
social
development**



Sports



**Diversity and
inclusion
initiatives**



Company of the Year - Best Agribusiness Company - Best Large Company



**Listed in Novo Mercado, the
highest level of corporate
governance of B3**

**Legal, Compliance and
Institutional Relations
departments**

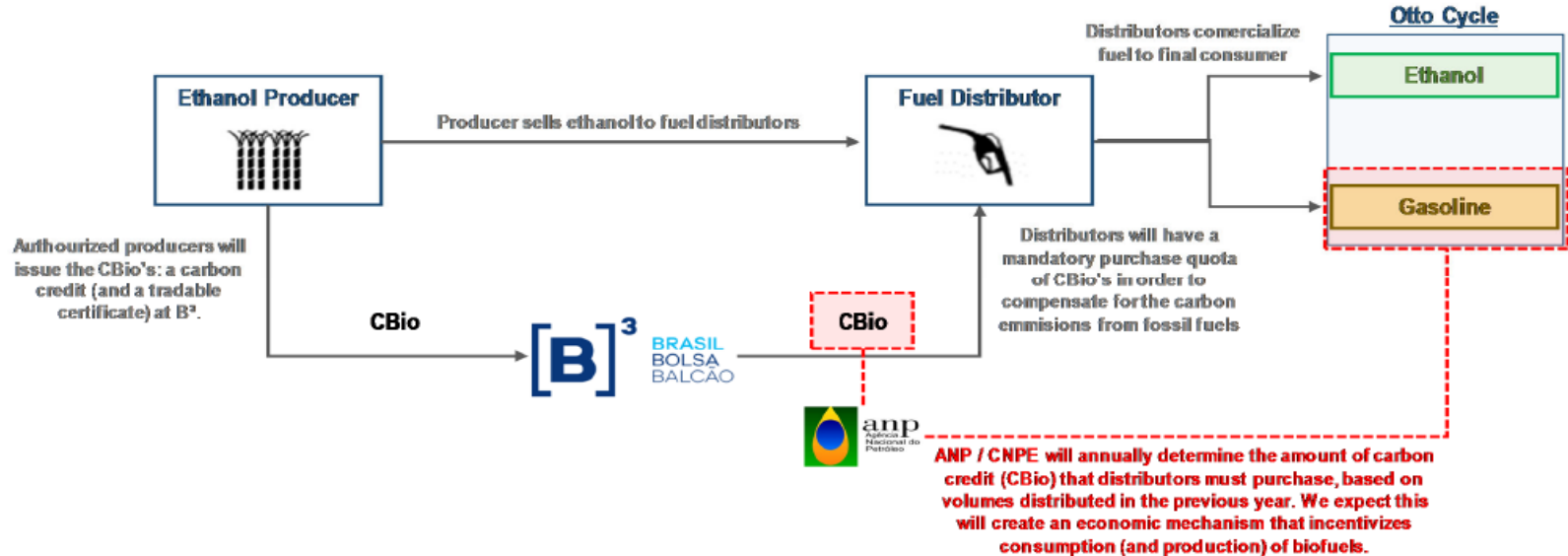
**Dedicated team for
internal controls**

**For further details, download our 2018/2019 Annual
and Sustainability Report through the QR Code:**



RenovaBio - Long Term Sustainability to Ethanol

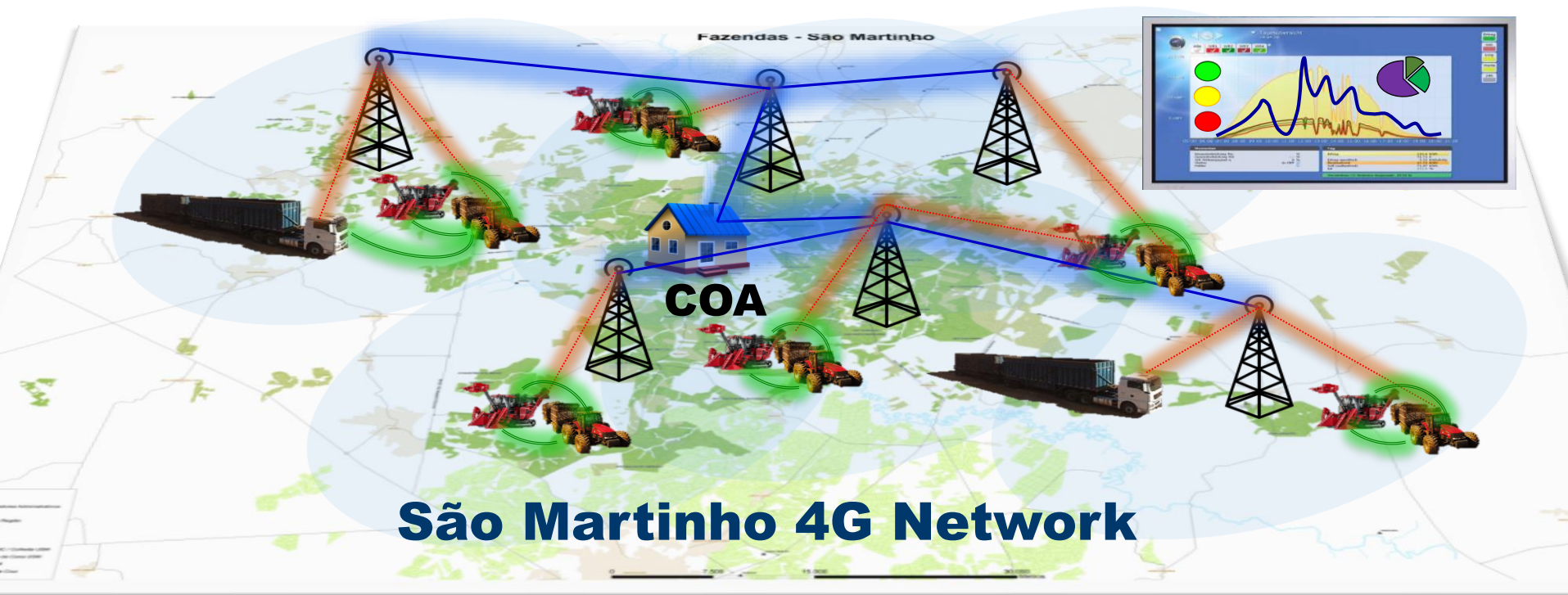
- ✓ Brazilian policy based on the expansion of biofuels production combined with the energy matrix decarbonization in the short, medium and long term
- ✓ Potential to almost double ethanol consumption from 33 billion liters to 44 billion liters within the next 10 years



PSS + Meiosi



COA Project: Agricultural Automation





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