

RESHAPING THE FUTURE OF ENERGY







Adjusted EBITDA: R\$15.3 billion

WE ARE AN INTEGRATED COMPANY. A GLOBAL BENCHMARK IN BIOENERGY.



Largest producer and exporter of sugar in the world

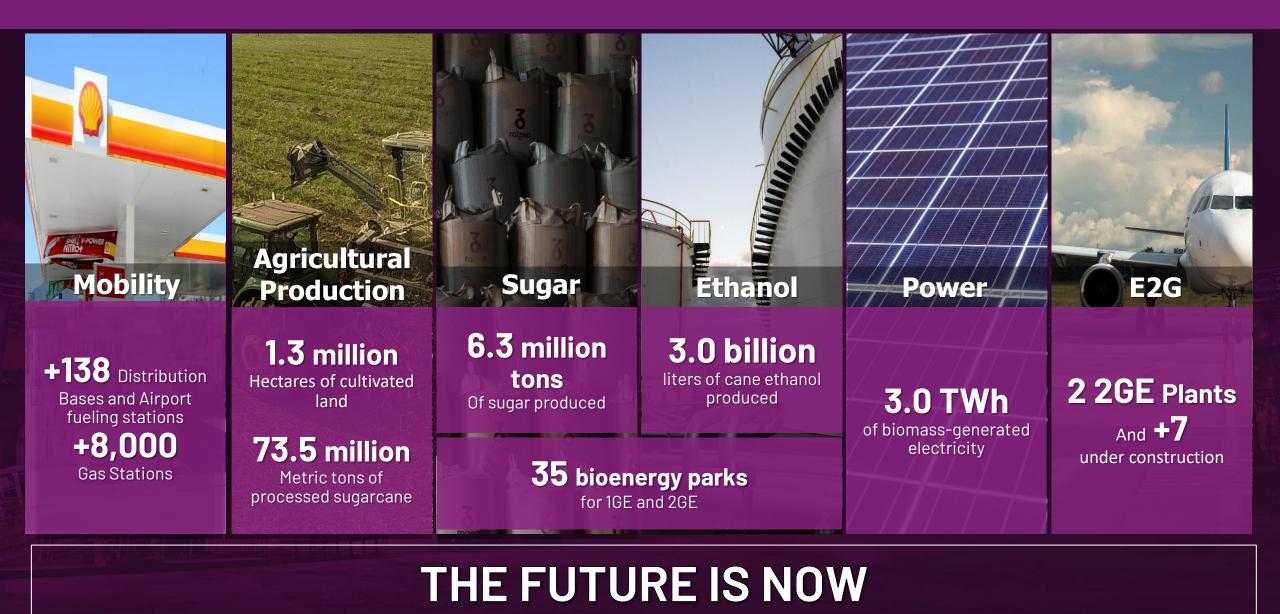


2nd largest fuel distributor in Brazil



More than 46,000 employees

WE REDEFINE THE FUTURE OF ENERGY FROM AN INTEGRATED PORTFOLIO OF SOLUTIONS





Our unique business model

RENEWABLES

In our bioenergy parks, we make the most of our biomass and renewable sources. Together, they are the future of energy.



Clean fuel at a competitive cost. We are the largest producer of ethanol from sugarcane in the world.



Generates electricity and biomethane gas – a substitute for diesel. We produce biogas from biomass and urban waste.



INTEGRATED ECOSYSTEM

Our unique business model

RENEWABLES

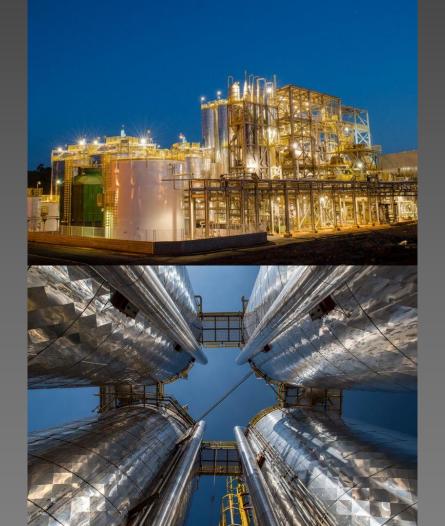
In our bioenergy parks, we make the most of our biomass and renewable sources. Together, they are the future of energy.



A sustainable product made from sugarcane waste using an advanced technology to produce 50% more ethanol from the same planted area.

Its production generates 30% less greenhouse gases than regular ethanol (1GE).





Proprietary technology that took more than 15 years to be developed

Only company in the world to produce 2GE on a commercial scale

More than 100 million liters exported primarily to Europe and the United States

R\$24 billion invested in the construction of 20 plants by 2030

INTEGRATED ECOSYSTEM

Our unique business model

RENEWABLES

In our bioenergy parks, we make the most of our biomass and renewable sources. Together, they are the future of energy.



We are the largest producer of electricity generated from sugarcane, in addition to producing clean energy from solar sources, small hydroelectric plants and biogas from urban landfills.



200,000+ customers in Brazil

Energy solutions in Distributed Generation, Free Energy Market, Management and Energy Efficiency for all customer profiles.

Shell & Kecharge

Shell Recharge fast-charging stations are transforming the concept of electromobility in Brazil.



The center of our strategy _____

SUSTAINABILITY IS AT THE ROOT OF OUR VALUE PROPOSITION.

To **reshape the future of energy**, we incorporate environmental, social and governance aspects into business management, with a focus on ensuring proper risk management, investment opportunities, and the company's competitiveness and perpetuity, while generating a positive impact for our stakeholders.



ESG

$_{-}$ The center of our strategy $_$

Integrated vision

We incorporate important environmental, social and governance

criteria into our business management

Positive impact

We actively work to create **positive social and environmental impact**

Renewables

We have the potential to produce and distribute clean energy on a global scale

Efficiency

We deliver consistent results

Risk mitigation

We recognize our negative social and environmental impact and **continuously** work to mitigate it

Sustainable Procurement

- Monitor 100% of critical suppliers from an ESG perspective through a recognized methodology¹ and develop them through Raízen Desenvolve², ensuring that every one of them adheres to Raízen's minimum sustainability criteria³.
- Reach and maintain 100% of sugar cane sources¹ with reference to an internationally recognized sustainability standard²
- Obtain and maintain certification to an internationally recognized standard for all units in operation (EAB).

PROCUREMENT Our numbers and structure

Our Procurement department comprises five divisions, each dedicated to a different Procurement area



INDUSTRIAL: Procurement for Brownfield Projects, Services and Spare Parts.

LOGISTICS AND AUTOMOTIVE: Procurement for Logistics Operations (including sugarcane and biomass), agricultural and vehicles.

CORPORATE: Procurement related to Information Technology, Corporate Functions, Human Resources, Intercompany Synergy (Cosan Group), and Marketing.

AGRO-INDUSTRIAL: Procurement for fertilizers, industrial chemicals and agro chemicals for the production process.

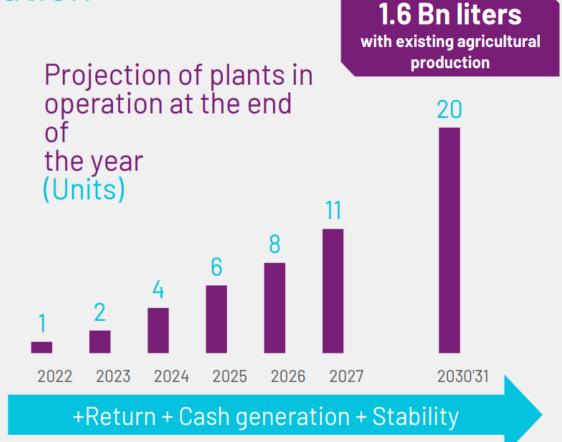
RENEWABLES: Procurement related to Greenfield Projects (Second-Generation Ethanol - E2G plants, Biogas Plants, Solar Plants and Electrical Mobility).



What to expect

E2G Rollout Replicating a proprietary and proven solution





RENEWABLES PROCUREMENT

Opportunities and expectations ____

EQUIPMENTS AND MATERIALS

- ROTARY FILTERS
- FILTER PRESS
- SPEED REDUCER
- HEAT EXCHANGERS
- FORGED STEEL BARS
- COMPRESSORS

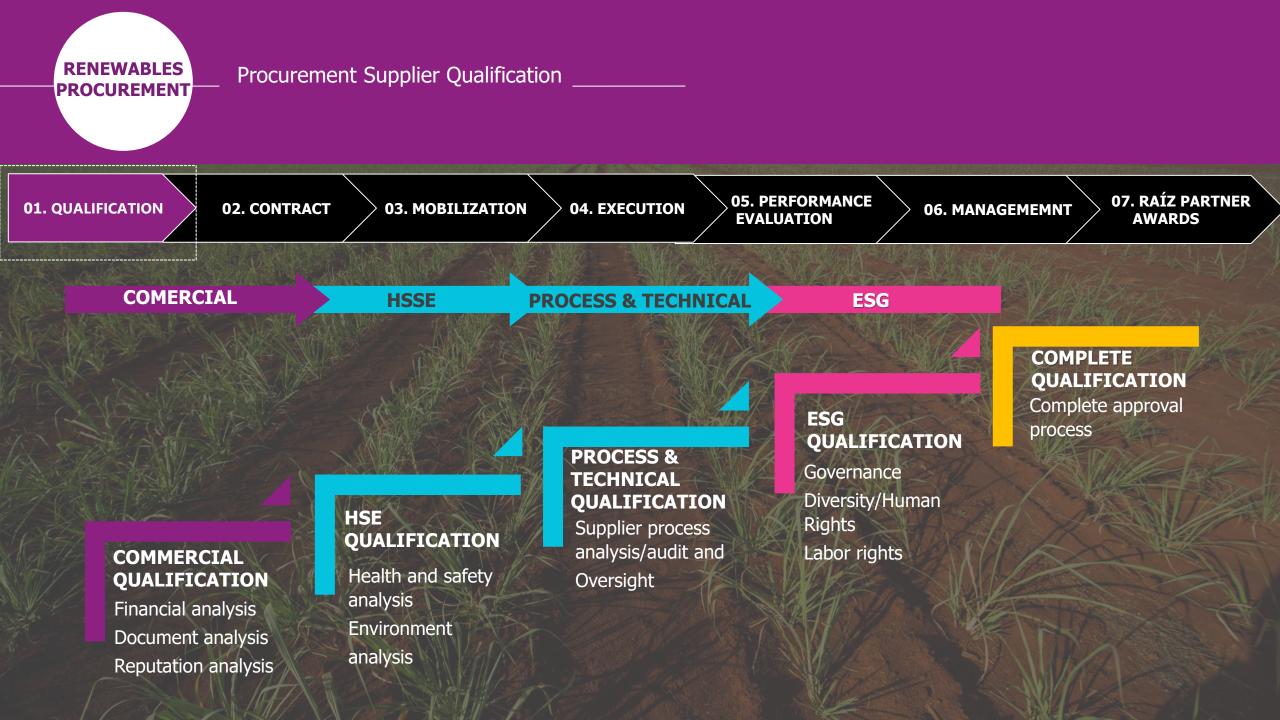
- **DECANTERS CENTRIFUGES**
- PUMPS (CENTRIGUGE, VACUUM, HELICAL)
- MOTORS
- PRESSURE VESSELS
- STORAGE TANKS
- VALVES

WHAT WE EXPECT FROM SUPPLIERS

- HIGH QUALITY
- COST REDUCTION PROPOSALS
- INNOVATIVE SOLUTIONS
- PERFORMANCE DELIVERY
- LONG TERM AGREEMENTS

GROWTH TOGETHER With partners who share our **energy**





THANK YOU



THAIS MOSSO PROCUREMENT MANAGER

Piracicaba/SP - Brazil
thais.santos3@raizen.com
+55 19 99632-5593

raízen

roízen