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Initial Guidelines

Simultaneous Translation into English:



For the English version of the presentation, please access: **www.cpfl.com.br/ri**

Q&A Session



2nd Step: ID yourself

- Your audio will be opened for you to ask the question **live** directly to the executives
- Inform your **name** and **institution**









Highlights

Load in the concession area: +2.6% in 4Q20 and -1.7% in 2020



Net Income of **R\$ 989 million (+15.5%)** in **4Q20** and of **R\$ 3,707 million (+34.9%)** in **2020**

Net Debt of R\$ 15.7 billion and leverage of 2.19x Net Debt/EBITDA¹

Conclusion of the plan of **CPFL Renováveis' integration to CPFL Energia Group**

Solution for the **GSF** in the free market, in the amount of **R\$ 140 million** (impact on EBITDA in 2020)

Investments of **R\$ 880 million** (+30.9%) in 4Q20 and of **R\$ 2,808 million** (+24.6%) in 2020

Management Proposal of **dividends in the amount of R\$ 1,731 million, R\$ 1.50/share**





Positive tariff adjustments for parcel B, reflecting the impact of the IGP-M and investments in RAB



Gameleira Wind Complex entry into operation as of 2Q21, 2.5 years before Aneel's official deadline



Entry of **CPFL Energia's shares** in the **Ibovespa**, **MSCI**, **ISE**, **ICO2** indexes and in **Santander's ESG portfolio**





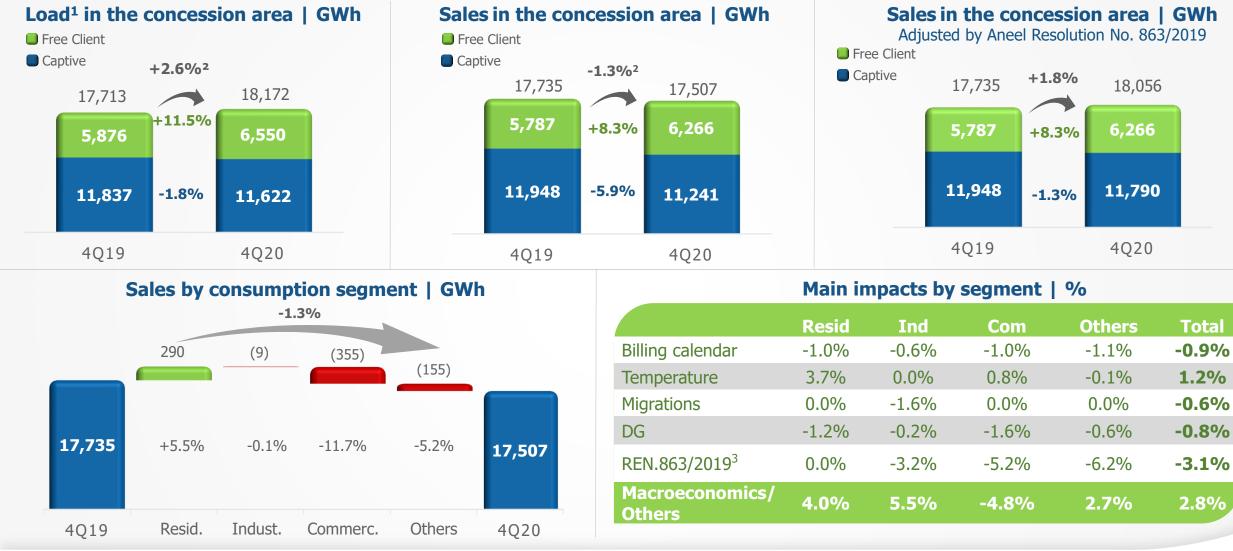
Release of the **2020-2024 Sustainability Plan** and entry into the **"Liderança com ImPacto" Program** with **UN Global Compact Network Brazil** (SDG 3 – Good health and well-being)

Pilot Project of electrification of operational fleet in Indaiatuba-SP

CPFL Energia is part of **CDP's Supplier Engagement Leaderboard**



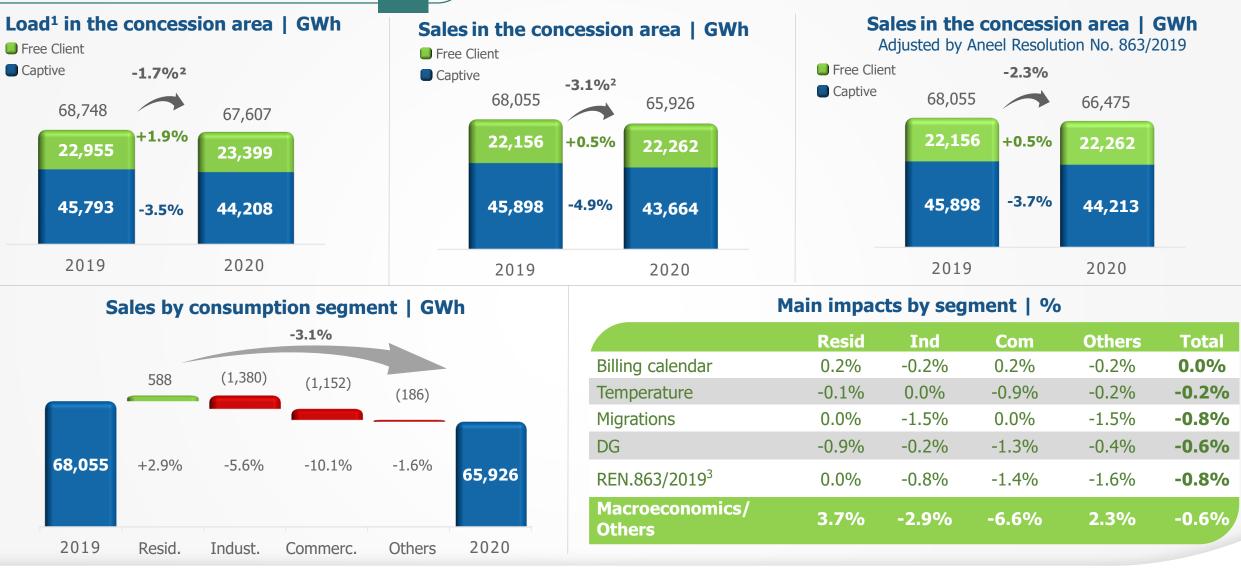
4Q20 Energy Sales





1) Load net of losses; 2) If excluding the migration of large consumers, the load and the sales within the concession area in 4Q20 would have the following variations: +3.1% and -0.7%, respectively; 3) Aneel Resolution No. 863/2019 determined the reading and billing adjustment for the calendar month for Group A captive customers.

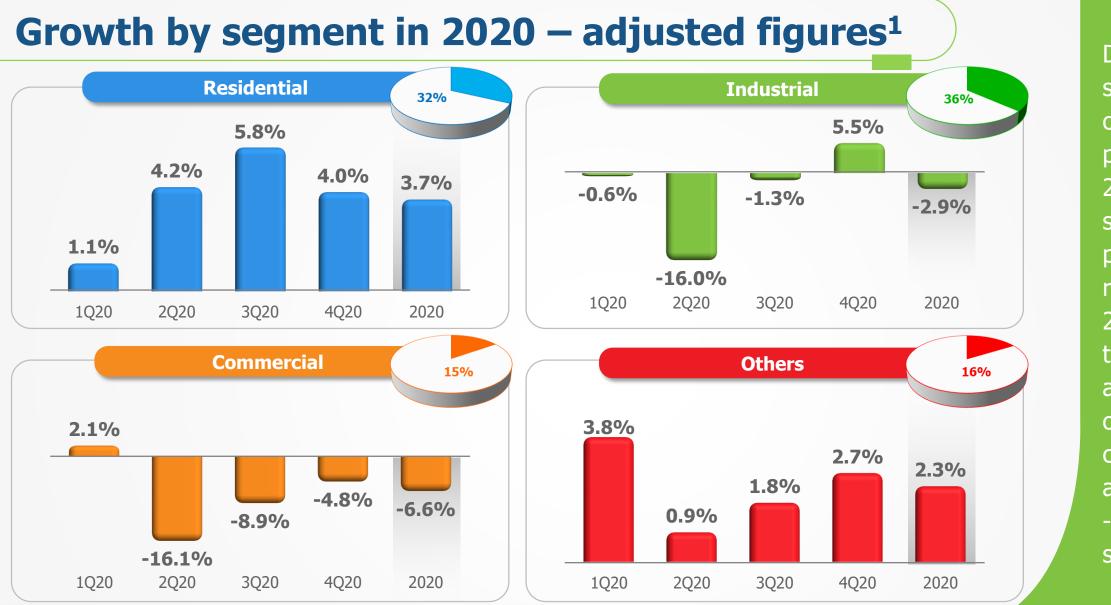
2020 Energy Sales





1) Load net of losses; 2) If excluding the migration of large consumers, the load and the sales within the concession area in 2020 would have the following variations: -1.1% and -2.3%, respectively; 3) Aneel Resolution No. 863/2019 determined the reading and billing adjustment for the calendar month for Group A captive customers.

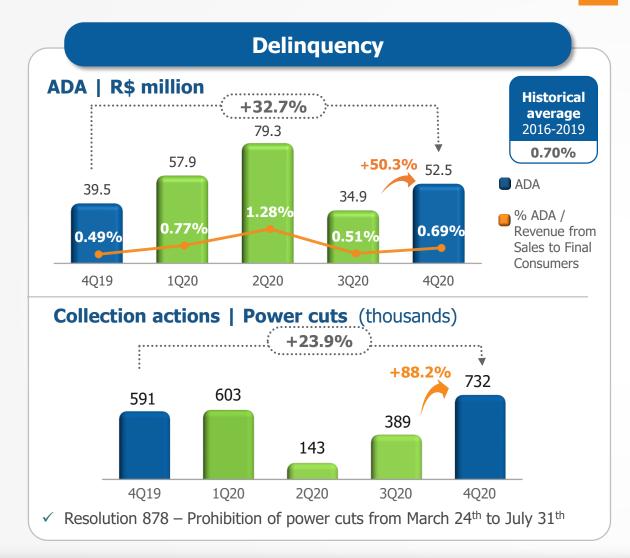
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Despite the strong impact of covid-19 pandemic in 2Q20, segments presented a recovery in 2H20, ending the year with a decrease of only **-0.6%**, compared to a GDP of -4.1% in the same period



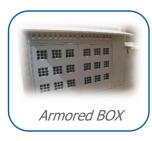
Delinquency and Energy Losses



Energy Losses



- ✓ Excluding the differences in the billing calendar, losses in 4Q20 would have a variation of +0.01% (9.05% in 4Q20 vs 9.04% in 4Q19)
- ✓ Intensified actions against losses:
 - 739 GWh of recovered energy (+8.5%)
 - 599,000 inspections (+5.6%)
 - Armored Box and measurement set roll-out, with more than 16k customers shielded

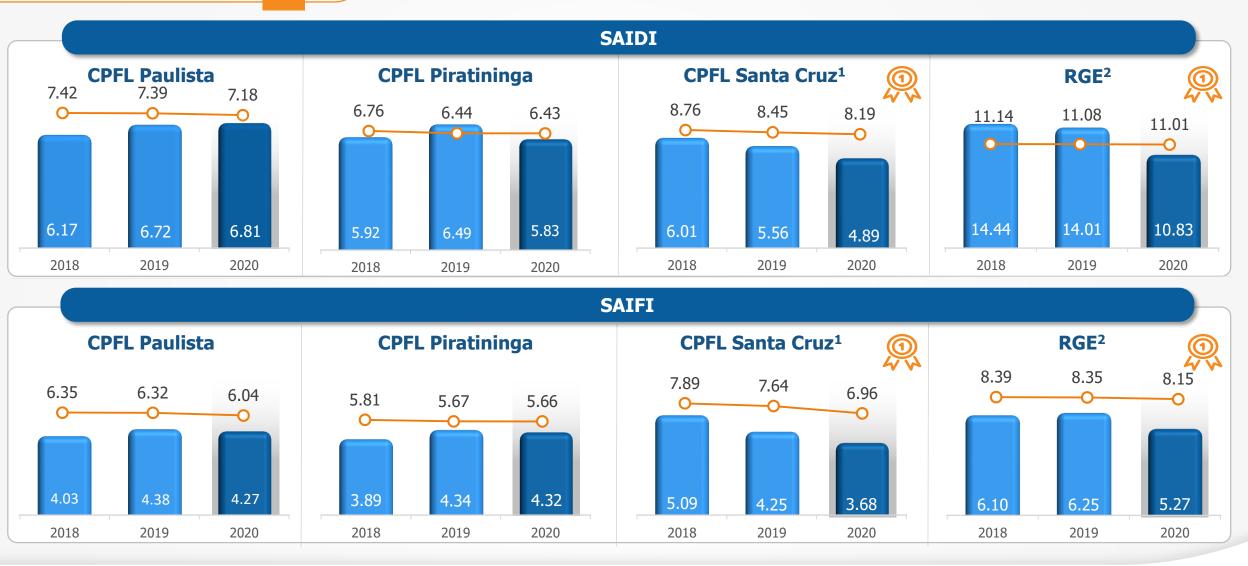




SAIDI and SAIFI

For the first time since RGE Sul acquisition, RGE's SAIDI was below regulatory levels We also reached historical lows in CPFL Santa Cruz

ENERGIA



ANEEL Limits

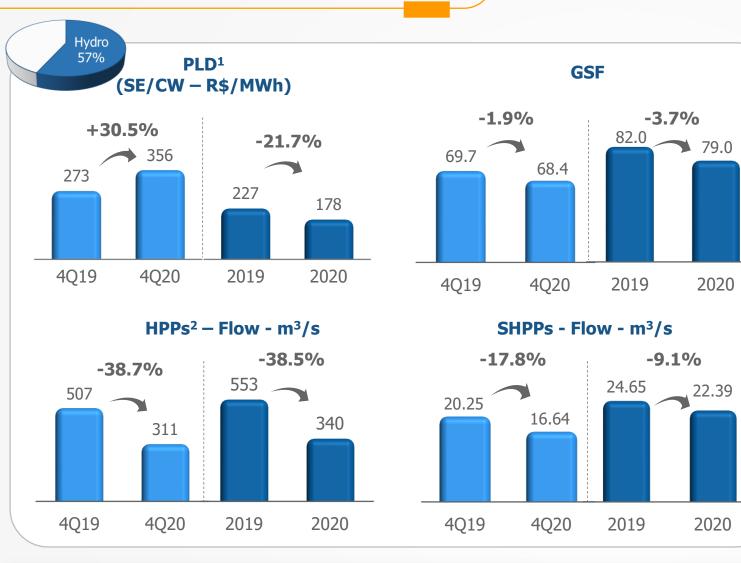
Best Historical Results

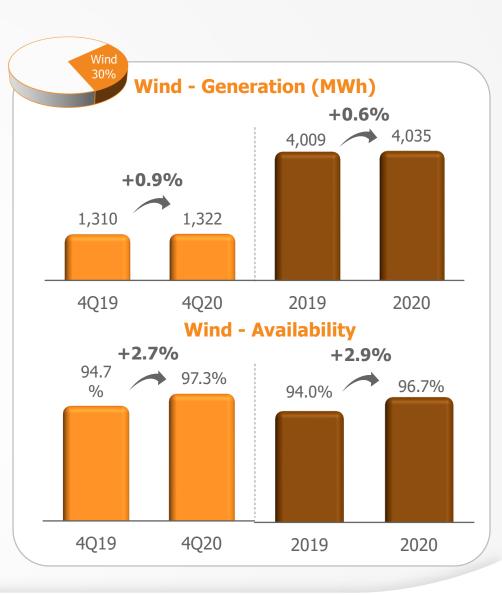
1) Since 2018, the concessions of CPFL Santa Cruz, Sul Paulista, Mococa, Jaguari and Leste Paulista have been unified, becoming a single distributor for purposes of calculating technical indicators; 2) Since 2019, the concessions of RGE and RGE Sul have also been unified.

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Results

4Q20/2020 Generation



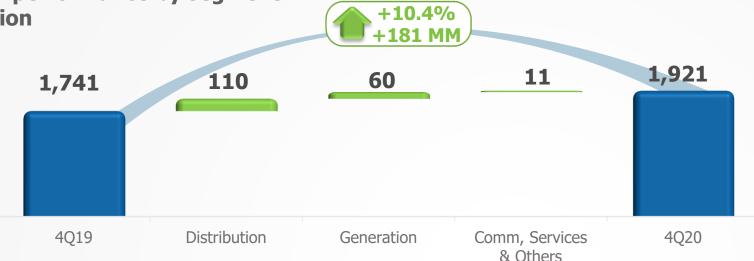


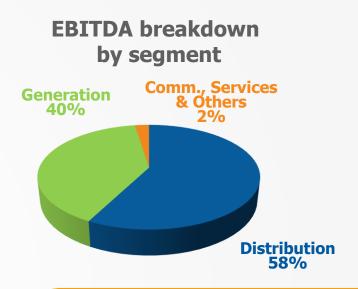


1) PLD: Monthly Average; 2) HPPs: Does not include Semesa. Weighted average by installed capacity.

4Q20 Results

EBITDA performance by segment R\$ million





Distribution: R\$ 1,107 million (+11.0%)



- Concession financial asset (+R\$ 187 MM)
- ✓ PMSO (-R\$ 42 MM)
- ✓ Pension Plan (-R\$ 15 MM)
- ADA (-R\$ 13 MM)
- ✓ Others (-R\$ 6 MM)





- ✓ Solution for the free market GSF (+R\$ 140 MM)
 ✓ Energy contract readjustments (+R\$ 34 MM)
- ✓ Assets write-off (**-R\$ 44 MM**)
- ✓ Epasa depreciation rate (-R\$ 25 MM)
- ✓ Higher UBP, due to IGP-M (-R\$ 22 MM)
- ✓ SHPP's contracts seasonality (-R\$ 14 MM)
- ✓ Others (-R\$ 9 MM)

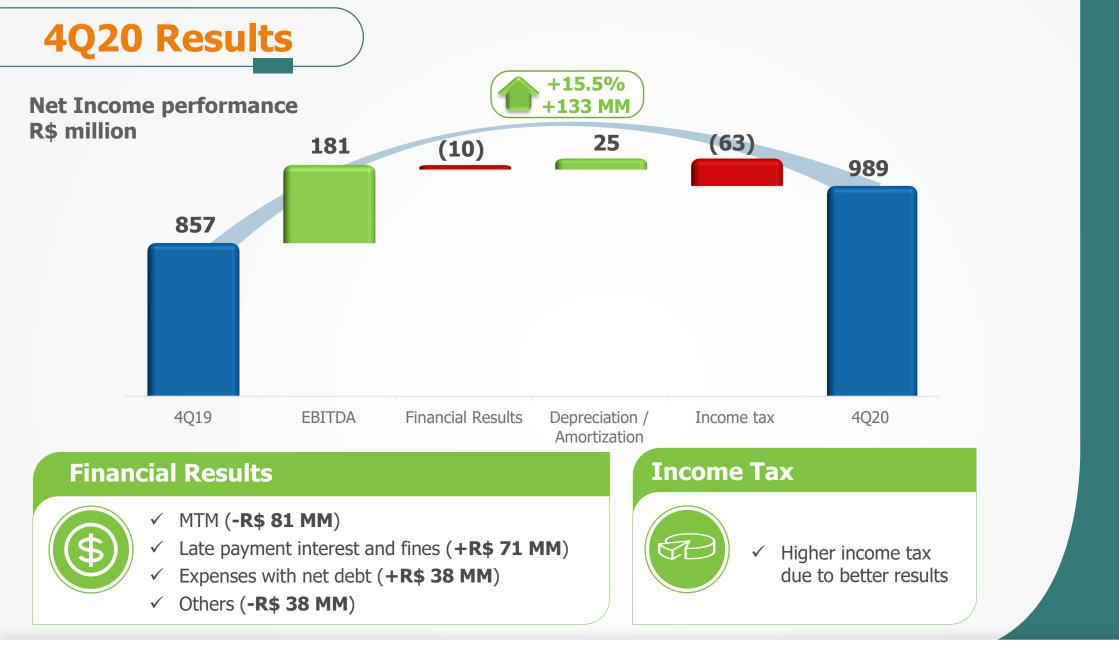
Comm., Services & Others: R\$ 47 million (+31.3%)



- Commercialization (+R\$ 6 MM) higher prices
- Services (+R\$ 6 MM) mainly CPFL Serviços and CPFL Eficiência
- ✓ Others (-R\$ 1 MM)





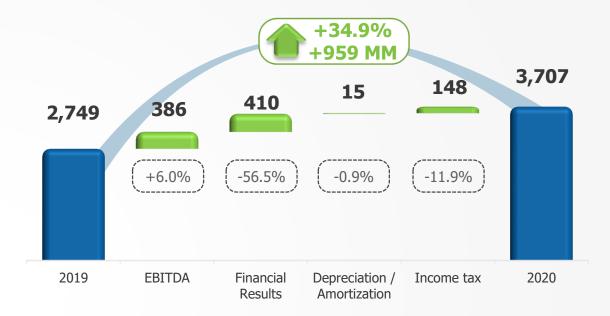




2020 Results

Performance of EBITDA and Net Income R\$ million





EBITDA

- ✓ Increase in Distribution segment (+6.5%), mainly favored by good performance in market/tariff and concession financial asset
- ✓ Generation reflecting the solution for the free market GSF and energy contract readjustments, partially offset by weaker results in Epasa and higher UBP, due to IGP-M

Net Income

- ✓ Financial results favored by lower cost of debt (+R\$ 376 MM), MTM (+R\$ 117 MM) and late payment interest and fines (+R\$ 112 MM), partially offset by monetary adjustments of regulatory assets (-R\$ 71 MM) and Re-IPO resources in 2019 (-R\$ 62 MM)
- ✓ Recognition of tax credits (+R\$ 323 MM), partially offset by higher income tax due to better results



Indebtedness

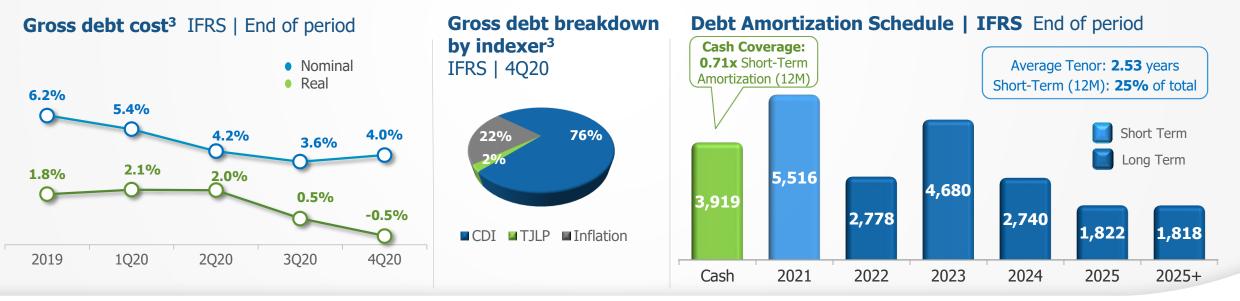
Leverage | Financial covenants criteria | R\$ billion



Management's dividend proposal

Given the current macro scenario and as the Company is evaluating potential M&A deals, Management is proposing dividends in the amount of **R\$ 1,731 million**, **R\$ 1.50/share** (50% payout ratio), to be approved in the next AGM, on April 30th.

A higher payout ratio will be implemented later this year if deals are not successful, following our plan to **balance growth and yield for our shareholders.**





4Q20	2020	4Q20/2020 Capex
R\$ 880 MM (+30.9%)	R\$ 2,808 MM (+24.6%)	
		81% Distribution
R\$ 716 MM (+19.8%)	R\$ 2,317 MM (+13.9%)	 Expansion, improvements and modernization of the grid IT / Vehicles / Equipment / Infrastructure
		15% Generation & Transmission
Generation R\$ 91 MM (+151.4%)	Generation R\$ 283 MM (+105.5%)	 Construction of Gameleira wind complex and Cherobim SHPP Recovery and maintenance plan of plants and farms
Transmission R\$ 40 MM (+307.1%)	Transmission R\$ 134 MM (+539.5%)	 IT Construction of Sul I, Sul II and Maracanaú transmission projects
		4% Commercialization & Services
R\$ 33 MM	R\$ 74 MM	IT / Vehicles / Equipment
(+16.2%)	(+19.2%)	Energy Efficiency and Distributed Generation projects
		CPFL

New Capex estimates¹ totaling R\$ 15.2 billion in 2021-2025





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Gameleira wind complex: entry into operation in 2021

- Wind farms: Costa das Dunas, Figueira Branca, Farol de Touros and Gameleira
- Location: Rio Grande do Norte
- Installed capacity: **81.7 MW**
- Physical guarantee: **41.0 MW average**
- PPA: 30% regulated market (2018 A-6 auction) | 70% free market
- Capex: R\$ 396 MM (-5% if compared to Aneel's grant)
- Entry into operation (Aneel's official date): Jan-24

Full operation in 2021, with gradual entry of the farms from 2Q21 onwards

Generated energy during the anticipation period was sold in the free market





Sustainability Plan 2020-2024 Results achieved in 2020

Sustainable Energy

- 11.3 TWh of generated renewable energy (98.9% of total)
- 14% of reduction in GHG emissions in 2020¹
- 9,807 refurbished transformers
- 100% of critical components² in the grid destined to reverse supply chain

Smart Solutions

- Jaguariúna-SP Project: 22,094 smart meters in Group B
- Conclusion of the implementation of 100% of smart meters in Group A: 35,094 installed in 4 discos
- 52.5% of our total energy consumption is telemetered
- 86.5% of digital customer services: 110 million attendances | 90 services available
- **+54% digital bills**, reaching 3.47 million clients

Society Shared Value

- "CPFL nos Hospitais": R\$ 72.2 million invested since the beginning of the Program, benefiting 84 hospitals, and 340k benefited by Instituto CPFL programs
- 103.5k low income families benefited by Energy Efficiency Program, with investments of R\$ 50.8 million
- R\$ 31.1 million invested in programs with impact on society by Instituto CPFL, through programs such as "CPFL Jovem Geração" and donations to fight covid-19 pandemic



Considers scope 1 emissions (eg, burning fossil fuels, fleet, etc.) and scope 2 (technical losses and energy consumption);
 Comprises posts, crosspieces, transformers, 15kV equipment and copper, aluminum and iron scraps.

