



Disclaimer



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2Q16 Highlights

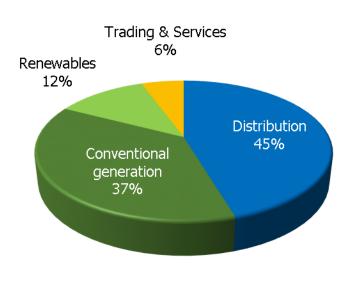


- ✓ Stability of the load in the concession area (-0.2%) captive (+1.8%) and free client (-5.1%)
- ✓ Contracted demand preserved at the same level: +0.5% Off Peak and +1.1% Peak (Jun-16 x Jun-15)
- ✓ Decrease of **15.4% in Net Revenues**^{1,2} and increase of **8.1% in EBITDA**¹
- ✓ Tariff adjustment of RGE, in Jun-16, with an average effect of -7.51% to consumers
- ✓ Reduction of **77% in the balance of CVA** R\$ 737 million in Mar-16 to R\$ 170 million in Jun-16³
- ✓ Investments of R\$ 504 million
- ✓ Net debt of **R\$ 11.7 billion** and leverage of **3.10x net debt/ Ebitda¹**
- ✓ Commercial start-up of **36 generation units** in Campo dos Ventos and Sao Benedito wind complexes **(75.6 MW)** until Jul-16
- ✓ Announcement of the proposal of acquisition of Camargo Corrêa's equity interest by State Grid, for R\$ 25.00/share - pending the due diligence process and Aneel and CADE approvals
- Announcement of the acquisition of AES Sul distribution company - pending Aneel and creditors approvals

2Q16 Results | Adjusted EBITDA¹



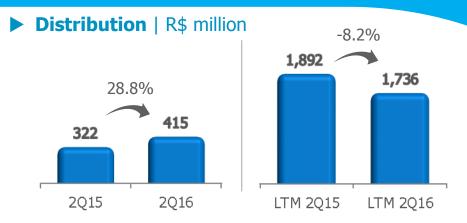
► EBITDA Breakdown² | 2Q16 | R\$ million



Total: R\$ 901 million

► Trading & Services | R\$ million

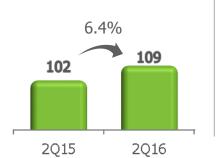




► **Generation - Conventional** | R\$ million 9.0%



► Renewable | R\$ million





1) Adjusted by proportional consolidation of generation assets, exchange variation in Itaipu invoices and non-recurring effects; 2) Do not consider Holding's Ebitda.

Distribution: 2Q16 Energy sales



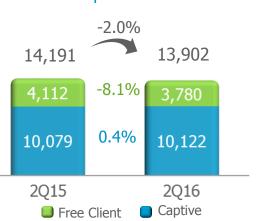
Highlights

- ✓ **Stability of the load** in the concession area (**-0.2%**)
- ✓ Residential and commercial classes presenting positive rates again, influenced by high temperature in April (+4.2% and +1.0%, respectively)
- ✓ Contracted demand is being preserved: + 0.5% peak and + 1.1% off peak (Jun-16 x Lun-15)
- ✓ Losses¹: from 8.84% in 1Q16 to 9.01% in 2Q16 (change in the market breakdown, higher number of energy cuts)

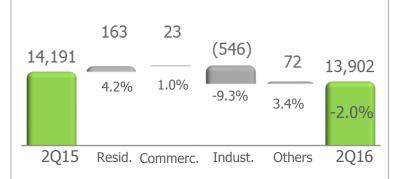




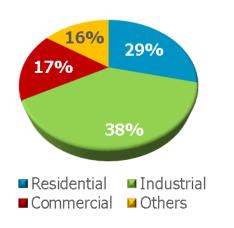
➤ Sales in the concession area³ | GWh



► Sales by consumption segment³ | GWh



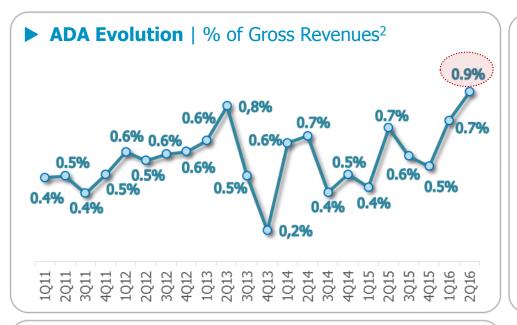
➤ Sales breakdown in concession area | 2Q16

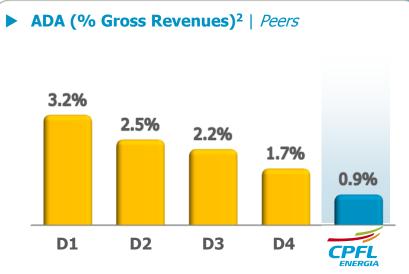


¹⁾ The reported values were adequate to ANEEL criteria (customers connected in A1 voltage are disregarded in load); 2) net of losses; 3) disregarding the consumption of a large client in the steel industry - Load on the concession area: +0.6% and free client: -2.6%; Sales in the concession area: -0.2%, free account: -2.0%, Industrial segment: -5.3%.

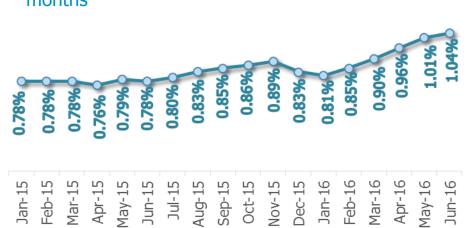
Delinquency | Strengthening of ADA¹ and focus on D90 costumers







➤ **Total overdue bills** | % in revenues in last 12 months



Strengthening of Collection Actions 1H16 x 1H15 (thousand actions)

- ✓ Cuts: 637 (+99%)
- √ Telecollection: 10,900 (+34%)
- ✓ Negativity: 4,400 (+11%)
- ✓ Other actions:
 - E-mails: 907 (+58%)
 - Electronic protest: 136 (new initiative)
 - Mass Campaigns

Over contracted position | Measures to mitigate discos' over contracted position in 2016 and 2017



With actions undertaken, CPFL Energia consolidated over contracted position for 2016 is placed within the limit of 105%

	Actions in order to mitigate the over contracted position	2016
	Involuntary overplus deriving from energy quotas (PH 04/16)	Recognition of involuntary overplus deriving from energy quotas Mitigation ≈4%
(Bilateral agreements with generators (PH 12/16)	Potential of mitigation depends on the possible deals with generators No impact for the consumer
	New Energy MCSD (Excess and Deficit Compensation Mechanism) (PH 24/16)	Allows reduction in PPAs with generators, including projects with delays. July 201 processing represented a reduction of ≈0,2%. There will be a new round i August.
✓	Free Customers migration	Making efforts through available mechanisms, as recommended by ANEEL, in order to eliminate the risk. For CPFL Energia, migration in 2016 is already ≈2%.

From 2017 new actions were implemented

A-1 Auction	New agreements will have a reduction clause in case of customer migration				
Decree	Discos that carry overplus are not obliged to purchase existent energy, respecting the limit of at least 96% of Replacement Amount (MR), in the A-1 auctions				
8,828	Eliminate unnecessary energy purchase by distributors				
Aug-16	Effective as of 2017				

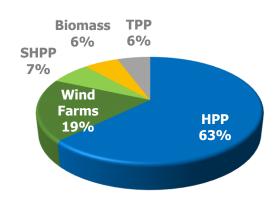
Generation: Performance in 2Q16



Highlights

- ✓ Unfavorable hydrological situation in the North and Northeast regions
- ✓ 2.8% increase in **installed capacity** compared to 2Q15
 - Start-up of Mata Velha SHPP (24 MW) on 05/09/2016
 - Beginning of the gradual start-up of Campo dos Ventos/São
 Benedito wind complexes 36 wind turbines (75.6 MW)
- ✓ GSF 2Q16: R\$ 8 million vs GSF 2Q15: R\$ 134 million
- ✓ Remaining exposure to GSF: 12% of the Company's hydro capacity

2Q16 Installed Capacity | %



Total: 3,215 MW

► Contracting level | %



Contract Profile

- ✓ Contracted portfolio in the long term with low risk exposure
- ✓ Agreements average price: R\$ 209/MWh
- ✓ Agreements average tenor: 12.8 years

2Q16 Results



Net Revenue¹ -15.1% R\$ 736 million 2Q16 2Q15 R\$ 4,878 R\$ 4,141 IFRS million million -15.4%

Proportional Consolidation of Generation + Itaipu Foreign Exchange Variation + Non-**Recurring Items**

R\$ 745 million 2Q15 2Q16 R\$ 4,834 R\$ 4,089 million million

EBITDA 30.2% R\$ 209 million 2Q16 2Q15 R\$ 692 R\$ 902 million million 8.1% R\$ 68 million 2Q15 2Q16 R\$ 834 R\$ 901

million

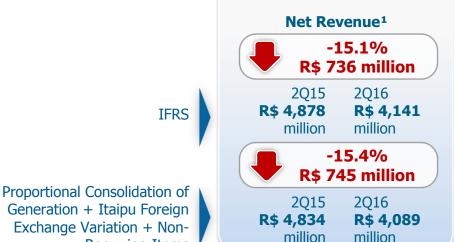
million

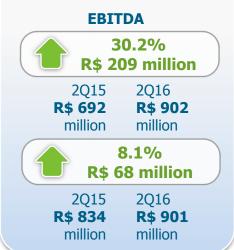
Net Income 166.1% R\$ 150 million 2Q15 2Q16 R\$ 90 R\$ 240 million million 18.4% R\$ 41 million 2Q15 2Q16 R\$ 221 R\$ 261 million million

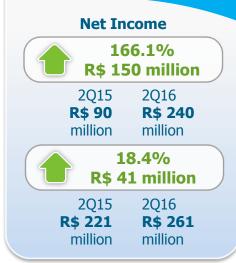
	EBITDA		Net Income	
	2Q15	2Q16	2Q15	2Q16
Proportionate Consolidation of Generation (A)	6	29	35	21
Itaipu Foreign Currency Variation (B)	1 3	28		
GSF and Energy Purchase (CPFL Geração and CPFL Renováveis) ²	3 78		Q 57	
Labor contingences	6 50		3 3	
Provision for asset write-off (Bio Pedra TPP)	6		6	
Non-Recurring Items (C)	133		4 95	
Total (A+B+C)	141	a 1	130	21

2Q16 Results









Key factors

EBITDA:

Distribution: +R\$ 93 million

Recurring Items

- Captive load performance (+1.8%): temperature
- Inflation pass-through to the tariff adjustments
- Renewable Generation: +R\$ 7 million
 - Higher wind farms generation (+19.8%; +128.5 GWh)
- Conventional Generation: -R\$ 22 million
 - GSF Risk Premium (R\$ 8 million) / Free market GSF (R\$ 7 million)
 - EPASA positive effect in 2Q15

Net Income:

- Financial Result: -R\$ 11 million
- Depreciation/Amortization: +R\$ 14 million
 - change in the curve of goodwill amortization

Indebtedness | Financial Covenants Management

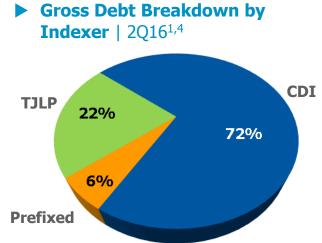


► **Leverage¹** | R\$ billion



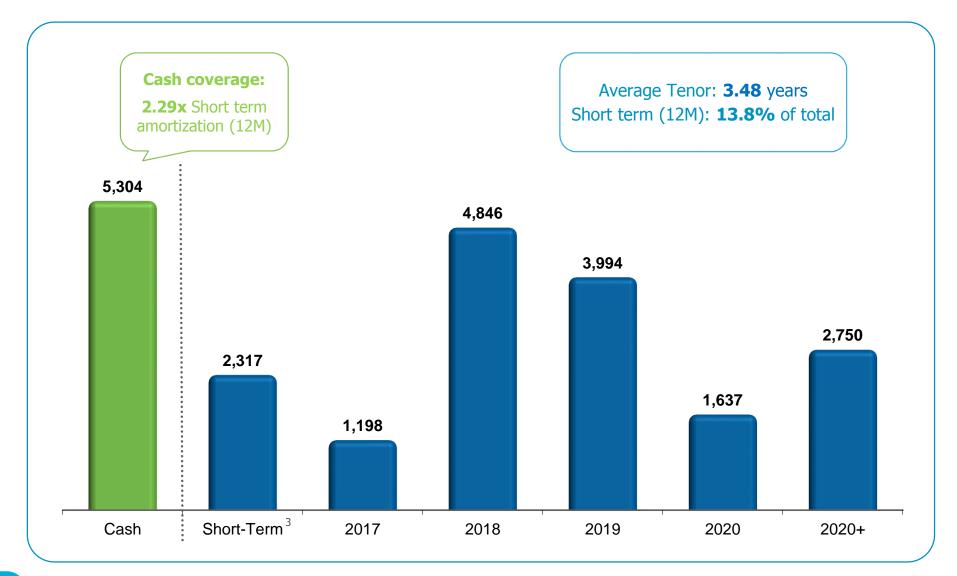
Current CVA balance is at the same level of 2014, improving the cash position and positively impacting our financial covenants







▶ **Debt Amortization Schedule**^{1,2} | Jun-16 | R\$ million



Growth Projects: Generation | Greenfield projects



CommercialStart-up **2016-2020(e)**

230 MW of installed capacity

126 average-MW of assured energy

Commercial start-up of 36 wind turbines (75,6 MW) until July-16

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	Campo dos Ventos and São Benedito Wind Farms	Pedra Cheirosa Wind Farms	Boa Vista II SHPP
Commercial Start-up	2016 ¹	2018 ²	2020
Installed Capacity	231.0 MW	48.3 MW	26.5 MW
Assured Energy	125.2 average-MW	26.1 average-MW	14.8 average-MW
PPA ³	ACL 20 years	18 th LEN 2014 R\$ 138.39/MWh until 2037	21 st LEN 2015 R\$ 228.67/MWh until 2049
Financing	BNDES (approved)	BNDES (being structured)	BNDES (being structured)

Growth Projects: Distribution | AES Sul Acquisition





Transaction

- Acquisition price: R\$ 1.7 billion (to be adjusted until the operation closing)
- Debt Assumption: R\$ 1.1 **billion**
- EV = R\$ 2.8 billion
- Status: Pending of approval: ANEEL and creditors

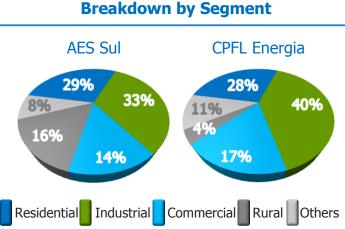
Regulatory Figures

- Net RAB: ~R\$ 1.7 bi
- Tariff Revision Date: April, 2018
- Regulatory EBITDA: R\$ 330 million

Financials Figures (2015)

- Net Revenue: R\$ 3,028 million
- EBITDA: R\$ 259 million
- Net Loss: R\$ 5 million
- Investments: R\$ 214 million

Concession Area Sales: 8.9 GWh Market Share RS 35% 31% 34% AES Sul RGE CEEE



- Serves the Porto Alegre Metropolitan Area (excluding the state capital): 50% of the market and 60% of customers
- Triunfo Petrochemical Complex
- Strong presence of agricultural production with relevants crops for the domestic market (rice) and external (soybean)
- Relevant municipalities: Canoas, Novo Hamburgo, São Leopoldo, Sapucaia do Sul and Uruquaiana (34% of population)

Growth Projects: Distribution | AES Sul Acquisition



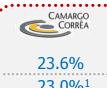
CPFL Energia (Distribution)

	Before AES SUL	AES Sul	After da AES Sul	Variation (%)
Municipalities (#)	561	1181	679	+21
Concession Area (thousand km²)	204	100¹	304	+49
Distribution Network (km thousand)	247	651	312	+26
Customers (million)	7.8	1.31	9.1	+17
Concession Area Sales (GWh)	58	91	67	+16
Market Share (%)	12.4	1.9	14.3	+1.9 p.p.
Presence in the RS Municipalities (%)	53	24	77	+24p.p.
IFDM Municipalities ²	42 in 100	5	47 in 100	+12

¹⁾ Source: 2015 Regulatory Financial Statements – AES SUL 2) FIRJAN Municipal Development Index - Ranking based on life quality criteria : i) Employment and income; (ii) Education and (iii) Health

Corporate Structure | Camargo Corrêa - State Grid Transaction















Free **Float**

31.9%

23.0%1

29.4%

15.1% 19.3%¹ $11.0\%^{1}$





R\$ 25.00/ share

Approvals by Regulators and Competition Agencies

Stock Market Performance



