





Disclaimer



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Highlights 3Q13



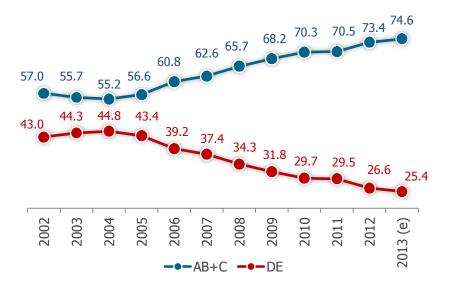


- Energy sales were up 4.3% in the concession area residential (+7.6%), commercial (+4.9%) and industrial (+2.5%)
 - Start-up of Coopcana TPP (50 MW), in Aug/13, Campo dos Ventos II wind farm (30 MW) in Oct/13 and Alvorada TPP (50 MW), in Nov/13
 - Economic tariff readjustment of 7.42% for CPFL
 Piratininga in October 2013
 - Disbursement from sector fund CDE for CPFL Piratininga, according to decree 7,945/13, in the amount of R\$ 167 million in 3Q13
- Capex of R\$ 331 million in 3Q13
- Payment of interim dividends related to 1H13 in the amount of R\$ 363 million
- CPFL Energia was elected as the Company of the Year by Época Negócios 360º Yearbook
- CPFL Energia was recognized by the Carbon Disclosure Project (CDP) as one
 of the 10 leading companies in transparency on emissions of greenhouse gases
 (Best Utility Company)
- CPFL among the 20 more innovative companies of Brazil in 2013 Best Innovator Award
- In the **2013 Electricity Award**, of *Eletricidade Moderna* magazine, **CPFL Piratininga** (State Companies category) and **CPFL Jaguari** (Small Companies category) were elected as the Best National Companies

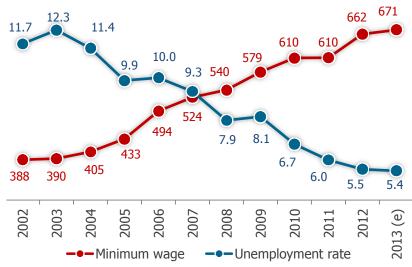
Consumption cycle observed in the last decade tends to contribute less to the expansion of Brazilian economy in the coming years



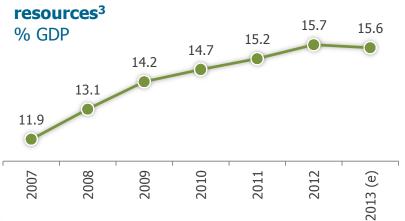
Distribution of households by income¹ | %



Unemployment rate¹ and real minimum wage²



Credit to individuals - non-earmarked



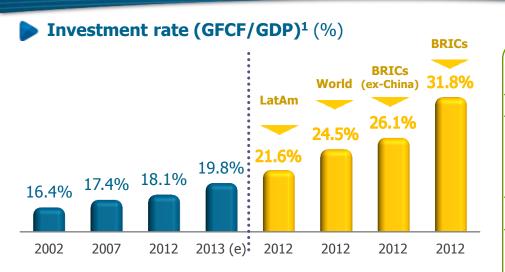
Household consumption¹ | % annual



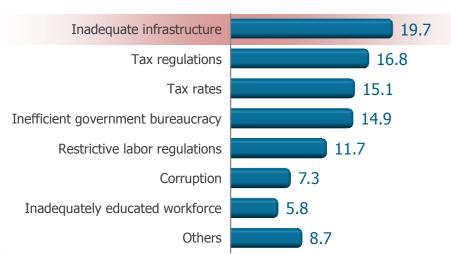
Investment to be the protagonist in order to sustain growth and allow further expansion of consumption



39th 55th



The most problematic factors for doing business² (%)



▶ Global Competitiveness Index²

Business sophistication

Innovation

Brazil's position in the ranking (148 countries): 56"				
Basic requirements (32.3%)	79 th			
Institutional environment	80 th			
Infrastructure	71 st			
Macroeconomic environment	75 th			
Health and primary education	89 th			
Efficiency enhancers (50.0%)	44 th			
Higher education and training	72 th			
Labor market efficiency	92 nd			
Financial market development	50 th			
Consumption market size	9 th			
Innovation and sophistication factors (17.7%)	46 th			

Brazil's position in the ranking (1/9 countries): **E6th**

Measures to tackle this scenario

- ✓ Infrastructure (auctions and adapted rules)
- Industrial development and technological innovation policies
- Adjustments in fiscal policy (more transparency, stable exchange rate)
- Maintenance of social policies (stimulus to demand)

Energy sales in 3Q13







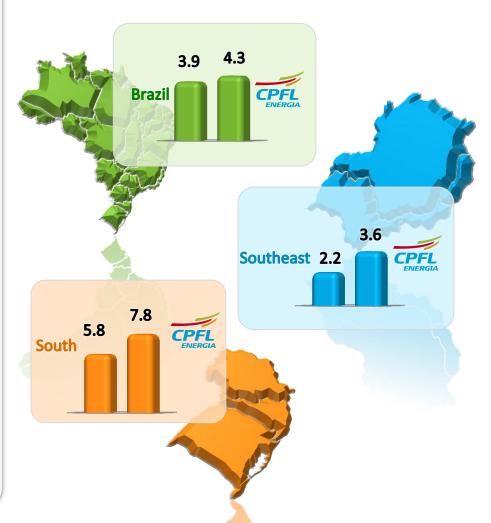
Sales by consumption segment (GWh)



► Total energy sales¹ (GWh)

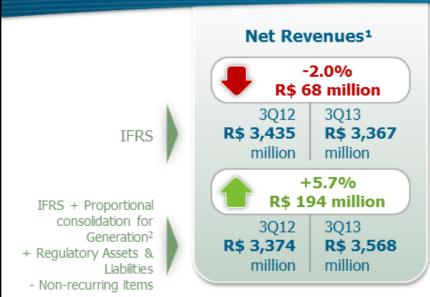


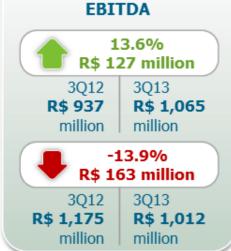
Sales growth in the concession area Comparison by region | %



3Q13 Results







Net income				
	0.4% 1 million)		
3Q12	3Q13			
R\$ 356	R\$ 355			
million	million			
	38.6% 78 million)		
3Q12	3Q13			
R\$ 460	R\$ 282			
million	million			

	EBITDA 3Q12	EBITDA 3Q13	Net income 3Q12	Net income 3Q13
Proportionate Consolidation of Conventional Generation (A)	0 98	0 91		
Regulatory Assets & Liabilities (B)	3 85	135	€ 58	a 83
Energy purchase – TPP Coopcana, TPP Alvorada and Atlântica wind farms		5 2		5 2
Sale of assets (properties and vehicles)		Q 47		○ 31
Reversal of ESS provision (Conventional Generation and CPFL Renováveis)		() 13		() 10
Adjustments in deliquency estimates (doubtful debt)	6 54		a 35	
Others	1		1 0	
Subtotal Non-recurring (C)	5 5	6 8	45	10
Total (A+B-C)	238	5 3	104	3 73

3Q13 Results



3Q12

131.14

2.03

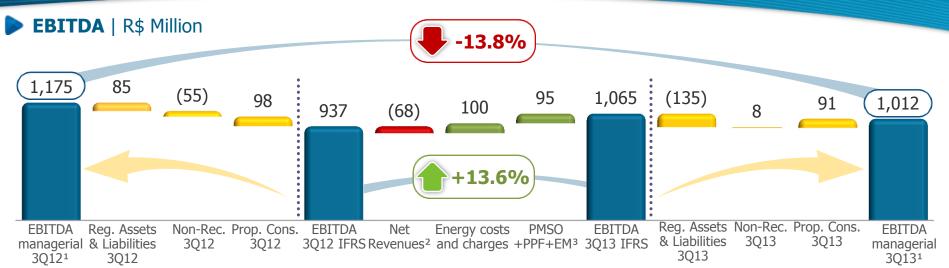
PLD (R\$/MWh)⁴

R\$/US\$

3Q13

179.71

2.23



- 2.0% decrease in Net Revenues² (R\$ 68 million)
 - ➡ Distribution (- R\$ 141 million): captive market (- R\$ 166 million) + TUSD (+ R\$ 25 million)
 - Conventional Generation (R\$ 3 million), CPFL Renováveis (R\$ 31 million) and Commercialization and Services (R\$ 41 million)
- **♦** 5.8% decrease in Energy Costs and Charges (R\$ 100 million)

 - 6.3% net increase in energy costs (R\$ 106 million)

CDE resources: R\$ 132 million

NON-

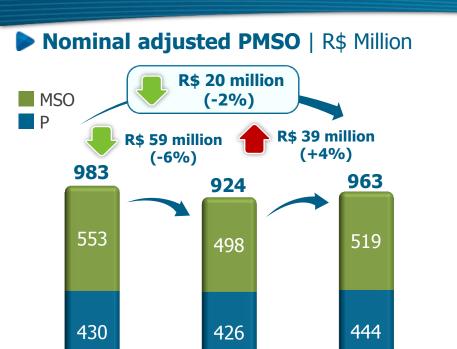
RECURRING

- CDE resources: R\$ 225 million
- 21.1% decrease in Operating Costs and Expenses³ (R\$ 95 million)
 - Sale of assets properties and vehicles (R\$ 47 million)
 - Adjustments in deliquency estimates (doubtful debt) in 3Q12 (R\$ 54 million)
 - Other non-recurring effects in 3Q12 (R\$ 15 million)
 - PMSO CPFL Renováveis (R\$ 5 million)
 - PMSO Services (R\$ 12 million) and write-down of discos' assets (R\$ 16 million)
 - Equity method (R\$ 5 million)
 - Private Pension Fund (R\$ 2 million)

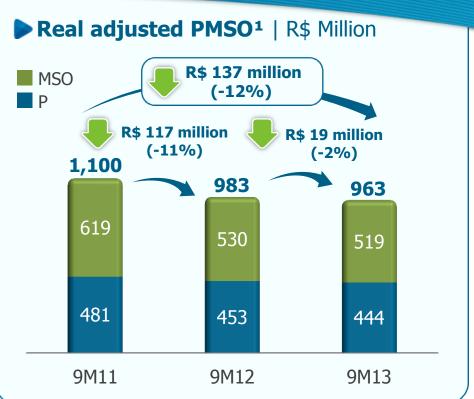
¹⁾ Take into account consolidation of projects; 2) Disregard construction revenues; 3) Personnel, material, third-party services and others + Private Pension Fund + Equity method; 4) average PLD SE/CW.

Manageable expenses — PMSO





9M12



8% decrease (R\$ 37 million) in real labor expenses between 2011 and 2013

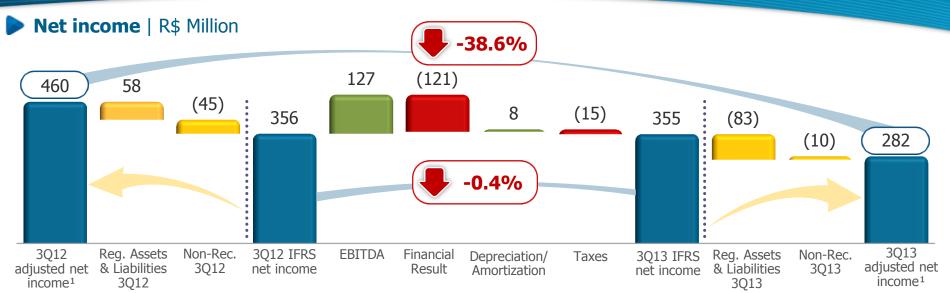
9M13

16% decrease in MSO (R\$ 100 million) mainly due to the dissemination of the Zero-Based Budget culture

9M11

3Q13 Results





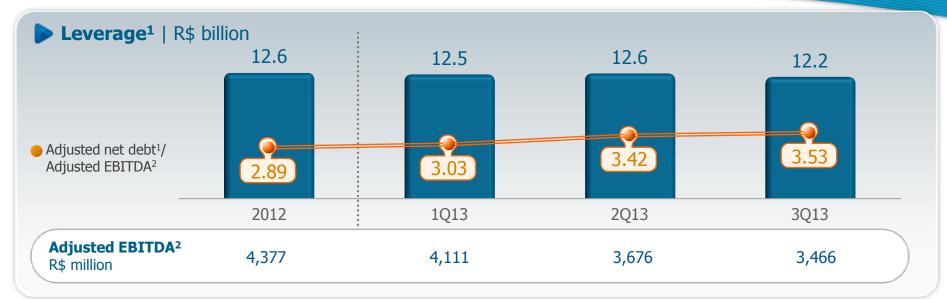
- 13.6% increase in EBITDA (R\$ 127 million)
 - from R\$ 937 million in 3Q12 to R\$ 1,065 in 3Q13
- R\$121 million increase in Negative Net Financial Result
 - Update of discos' financial assets (R\$ 86 million)
 - Net increase in debt charges (R\$ 28 million)
 - Others (R\$ 7 million)
- 3.0% decrease in Depreciation and Amortization (R\$ 8 million)
- Income tax and Social Contribution (R\$ 15 million)

No impact on dividends

	3Q12	3Q13
CDI	7.9% p.a.	8.6% p.a.
TJLP	5.5% p.a.	5.0% p.a.

Indebtedness | Control of financial covenants





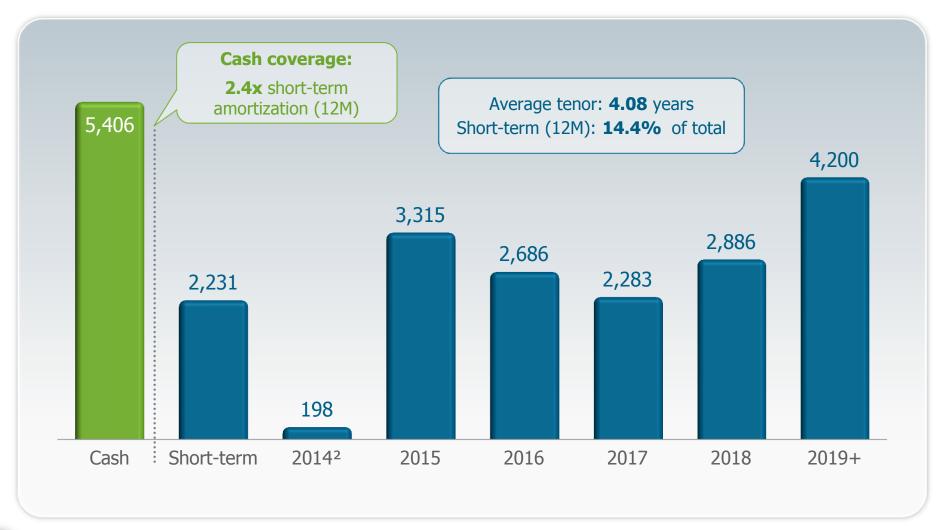


1) Financial covenants criteria. 2) LTM recurring EBITDA (covenants criteria). 3) Financial debt (+) private pension fund (-) hedge (considering proportional consolidation).

Debt profile on September 30, 2013



Debt amortization schedule¹ (Sep/13) | R\$ million



¹⁾ Disregard financial charges (ST = R\$ 350 million; LT = R\$ 61 million), hedge (net positive effect of R\$ 350 million) and MTM (R\$ 60 million). 2) Considers amortization as of October 01, 2014.



Generation | Commercial start-up



	Coopcana	Campo dos Ventos II	Alvorada
Location	São Carlos do Ivaí PR	João Câmara RN	Araporã MG
Source	Biomass	Wind	Biomass
Commercial start-up	3Q13	3Q13 ¹	4Q13
Installed Capacity	50 MW	30 MW	50 MW
Assured Energy	18 MWavg	15 MWavg	18 MWavg
PPA	Free market - 21 years	Alternative sources auction/2010 - 20 years	Free market - 20 years
Annual Estimated Revenues ²	R\$ 22.6 million	R\$ 18.5 million	R\$ 22.6 million

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¹⁾Campo dos Ventos II is already able to generate energy and has the right to receive the revenues corresponding to the amount contracted in the Reserve Energy Auction (LER) in 2010 up from September 27, 2013; 2) Based on the contractual obligation of the plants.



Generation | Power plants under construction



Commercial start-up in 2013-2016(e) | 452 MW / 219 MWavg

		Commercial start-up (e)	Installed capacity (MW)	Assured Energy (MWavg)	PPA	Status
	Atlântica wind farms¹	4Q13 ⁵	120	52.7	R\$ 154.8 ⁷ 20 years	10 wind turbines installed and in test phase; 5 wind turbines in final installation phase
	Macacos I wind farms ²	4Q13 ⁵	78.2	37.5	R\$ 152.6 ⁷ 20 years	Starting final installation phase
	Campo dos Ventos wind farms ^{3,6}	1Q16	82.0	40.2	Free market 19 years	Contract to supply wind turbines signed; executive projects underway
Atlântica wind farms	São Benedito wind farms ^{4,6}	2Q16	172.0	89.0	Free market 19 years	Contract to supply wind turbines signed; executive projects underway

¹⁾ Atlântica I, II, IV and V; 2) Macacos, Pedra Preta, Costa Branca and Juremas; 3) Campo dos Ventos I, III, V; 4) Ventos de São Benedito, Ventos de Santo Dimas, Santa Mônica, Santa Úrsula São Domingos and Ventos de São Martinho; 5) Considering the start-up of the first farm in the complex; 6) Projects with energy sold to the free market in the long term, with contract for the supply of equipment and awaiting connection definition to start construction. 7) Constant currency (Dec/12).

Tauron Project – smart grid



Mobile Workforce Management

Optimized logistics for field teams (georeferenced maps)

- Faster power restoration
- Savings with optimized routes

Tablets for real-time communication

- Dynamic dispatch of teams
- Automated routing of teams
- On-line update of field services' progress





Telemetering – Large Consumers

- Real-time consumption readings
- Analysis of consumer load curve
- Real-time fraud detection
- Real-time power outage detection



Achievements

- Dispatch system using tablets already implemented in RGE and CPFL Piratininga
- 9,000 smart meters already installed as of Oct-13 in Group A large consumers (Target: 25,000)
 - Implementation of RF Mesh Telecom Network already concluded

EBITDA 9M13: R\$ 24 million

Achievements





Perspectives 2H13

Achievements

CPFL Renováveis new projects

• 2H13: 328 MW to be added

Recovery signals in industrial segment, favoring energy consumption: **+2.7% in 2Q13**

Productivity gains

- Focus on reduction and cost optimization (Zero Based-Budget and Corporate Services Center)
- Maturation of Tauron Project (smart grid): higher productivity, lower costs
- Optimization in the occupation of Company's buildings – sale of idle assets



- Start-up: Coopcana (50 MW), Campo dos Ventos II (30 MW) and Alvorada (50 MW)
- 4Q13: **198 MW to be added**

Industrial segment growing again: +2.5% in 3013



Productivity gains

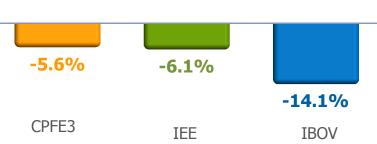
- PMSO real decrease of R\$ 137 million (9M13 x 9M11)
- Tauron Project EBITDA of R\$ 24 million in 9M13
- Sale of properties and vehicles R\$ 47 million in 3Q13

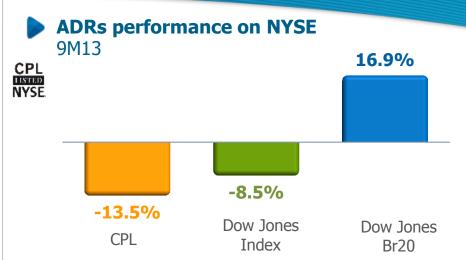
Stock market performance











Daily average trading volume on BM&FBovespa + NYSE | R\$ million



trades on BM&FBovespa

MEMBER OF

Dow Jones Sustainability Indices

In Collaboration with RobecoSAM 🐽

CPFL is part of the 2nd portfolio of **Dow Jones Sustainability Emerging Markets Index (DJSI Emerging Markets)**

Acknowledgement in corporate sustainability

- 800 largest companies of 20 emerging countries were evaluated
- 81 companies achieved the requirements established by Dow Jones (17 Brazilian companies)
- Among Brazilians, 3 belong to the Utilities Sector

CPFL Energia is once again recognized by quality, sustainability and innovation



CPFL Energia | Company of the Year *Época Negócios* 360° Yearbook



- Evaluation of the 250 best Brazilian companies
- CPFL Energia is also the first place in the Utilities Sector

"Best Innovator 2013 Award" A.T. Kearney and *Época Negócios* Magazine



- CPFL Energia among the 20 most innovator companies in Brazil
- The study evaluated 5 dimensions of innovation - Strategy, Processes, Organization and Culture, Structure and Support and Innovation Result - of 75 companies

Carbon Disclosure Project



- CPFL Energia is one of the 10 leading companies in transparency on emissions of greenhouse gases
- Best Utilities Company
- CDP 2013: 100 invited companies (IBRx -100); 56 respondents; 10 recognized; Market cap (Sep/13): R\$ 1.8 trillion

"Electricity Award 2013" Eletricidade Moderna Magazine



Category: **State Companies**

- √ Best National Company
- ✓ Lower Losses Index
- ✓ Best Operational Performance



Categoria: **Smaller Companies**

- ✓ Best National Company
- ✓ Best National Evolution
- ✓ Lower Losses Index
- ✓ Best Commercial Performance



