

Wind farms



Wind farms

3Q11 Results

Bio Formosa TPP (biomass)

This presentation may contain statements that represent expectations about future events or results according to Brazilian and international securities regulators. These statements are based on certain assumptions and analyses made by the Company pursuant to its experience and the economic environment, market conditions and expected future events, many of which are beyond the Company's control. Important factors that could lead to significant differences between actual results and expectations about future events or results include the Company's business strategy, Brazilian and international economic conditions, technology, financial strategy, developments in the utilities industry, hydrological conditions, financial market conditions, uncertainty regarding the results of future operations, plans, objectives, expectations and intentions, among others. Considering these factors, the Company's actual results may differ materially from those indicated or implied in forward-looking statements about future events or results.

The information and opinions contained herein should not be construed as a recommendation to potential investors and no investment decision should be based on the truthfulness, timeliness or completeness of such information or opinions. None of the advisors to the company or parties related to them or their representatives shall be liable for any losses that may result from the use or contents of this presentation.

This material includes forward-looking statements subject to risks and uncertainties, which are based on current expectations and projections about future events and trends that may affect the Company's business. These statements may include projections of economic growth, demand, energy supply, as well as information about its competitive position, the regulatory environment, potential growth opportunities and other matters. Many factors could adversely affect the estimates and assumptions on which these statements are based.



- **Growth of 4,2%** in sales in the concession area
- **Acquisition of Santa Luzia SHPP** by **CPFL Renováveis** in August, with **28.5 MW** of installed capacity
- **Start-up** of the Bio Formosa TPP (Sep.) and Bio Buriti TPP (Oct.), **totaling 90 MW** of installed capacity
- **Funding of R\$ 1,435 million** in Law 4131 (avg. cost: **100% of the CDI¹** and maturity: between 3 and 5 years)
- Incorporation of **10.1 thousand km of private networks** until Sep., with investments of **R\$ 130 million**
- **Conclusion of Capex** of CPFL Piratininga related to 2nd cycle of tariff revision of R\$ 664 million, equivalent to **100,2%**
- **CPFL Paulista** and **RGE** are winners of the **National Quality Prize – PNQ**. **CPFL Energia** was ranked **the best company** in the electricity utilities sector according to Valor 1000 list published by Valor Econômico newspaper
- **Company shares increased 13.1%²** in the Bovespa, outperforming the Ibovespa (-15.8%) and the IEE indexes (5.9%) for the year

Net Revenue

3Q11
R\$ 3,292
million

 **+6.2%**

3Q10
R\$ 3,099
million

IFRS

EBITDA

3Q11
R\$ 956
million

 **+24.6%**

3Q10
R\$ 768
million

IFRS

3Q11
R\$ 996
million

+16.2% 

3Q10
R\$ 857
million

IFRS + Regulatory
Assets & Liabilities-
Non-recurring

Net Income¹

3Q11
R\$ 379
million

 **+8.1%**

3Q10
R\$ 351
million

IFRS

3Q11
R\$ 401
million





+0.05% 

3Q10
R\$ 401
million

IFRS + Regulatory
Assets & Liabilities-
Non-recurring

EBITDA Impacts

(Regulatory Assets & Liabilities and Non-recurring Effects)

-  R\$ 17 million: Adjustment accounting of energy cost of EPASA in 2010
-  R\$ 17 million: Reversal of the provision of physical inventory of assets
-  R\$ 3 million: Additional adherences for the IRP²
-  R\$ 71 million: Regulatory Assets & Liabilities

 **3Q11 EBITDA: R\$ 40 million**

-  R\$ 20 million: Labor contingency provision in CPFL Paulista in the 3Q10
-  R\$ 70 million: Regulatory Assets & Liabilities

 **3Q11 EBITDA: R\$ 90 million**

Net Income Impacts

(Regulatory Assets & Liabilities and Non-recurring Effects)

-  3Q11 EBITDA: R\$ 40 million
-  R\$ 7 million: Regulatory Assets & Liabilities (financial result)
-  R\$ 11 million: Income Tax and Social Contribution

 **3Q11 Net Income: R\$ 22 million**

-  3Q10 EBITDA: R\$ 89 million
-  R\$ 14 million: Regulatory Assets & Liabilities (financial result)
-  R\$ 25 million: Income Tax and Social Contribution

 **3Q10 Net Income: R\$ 50 million**



25.7%¹



31.0%



12.6%

Free Float

30.7%



DISTRIBUTION

100%	
100%	
100%	
100%	
100%	
100%	
100%	
100%	









COMMERCIALIZATION

100%	
100%	
99,95%	
100%	
100%	

SERVICES

100%	
100%	
100%	

GENERATION

100%	
65%	
25.01%	
48.72%	
51%	
51%	
100%	
59.93%	
5.94%	

RENEWABLES

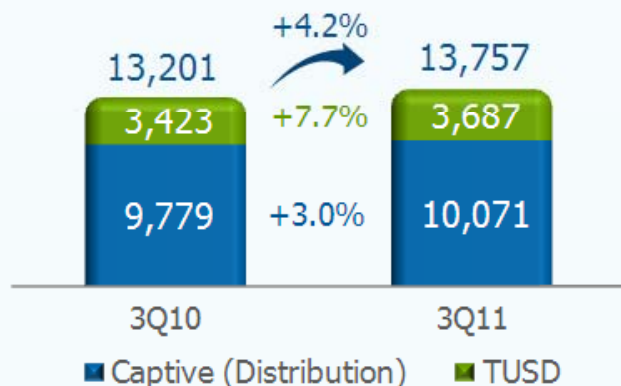
54.5%*	
34 SHPPs in operation and 1 under construction	
3 TPPs in operation and 4 under construction	
21 Wind Farms under construction	

..... Controlling Shareholders.

(1) Includes 0.1% of Camargo Corrêa S.A.' stake; (2) Termoparaíba and Termonordeste TPPs;

(*) Pro forma – CPFL Energia owns a 54.5% interest in CPFL Renováveis through CPFL Geração, with 43.6482% and CPFL Brasil with 10.8518% (without wind farms from SIIF)

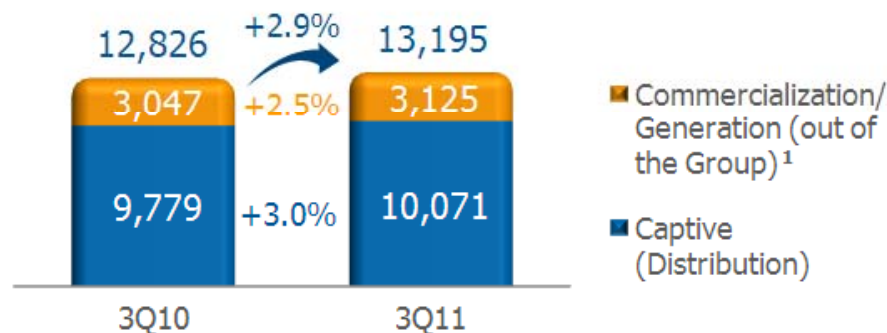
► Concession area sales (GWh)



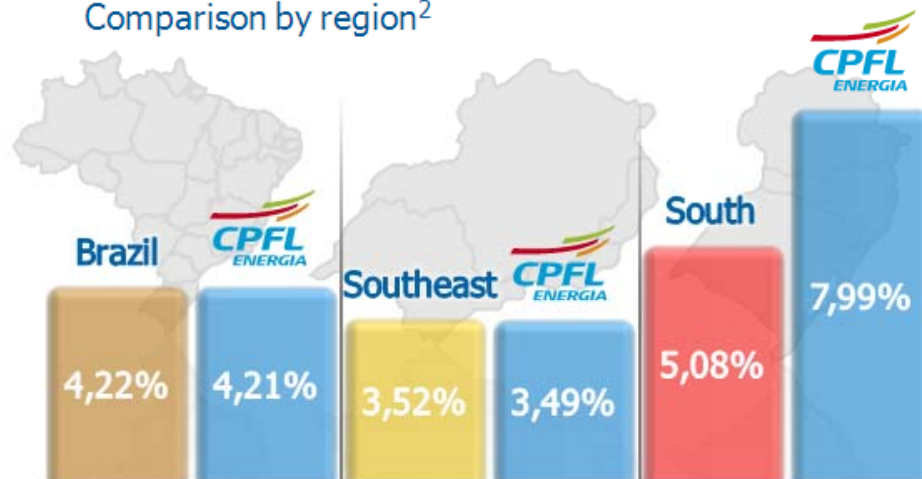
► Concession area sales Consumer classes



► Total energy sales¹ (GWh)

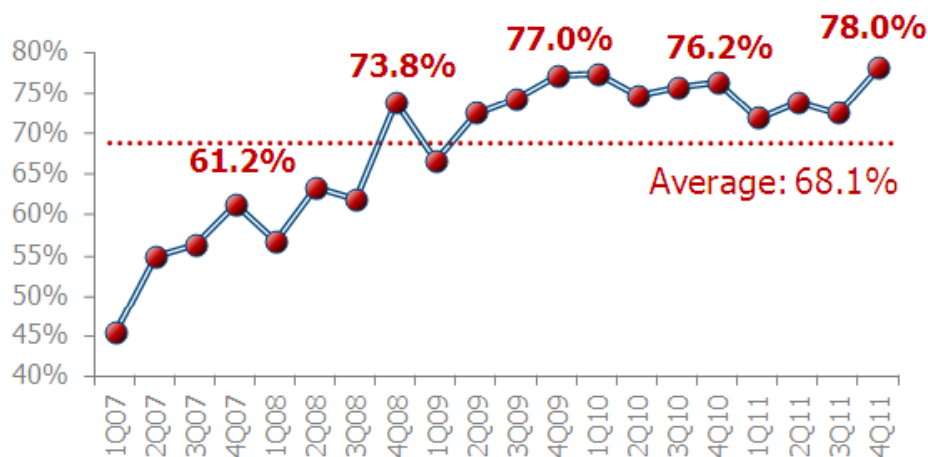


► Concession area sales Comparison by region²



The 3Q11 billing calendar was on average 1 day longer than in 3Q10, positively impacting ~ 1 p.p. in the performance of sales in the concession area

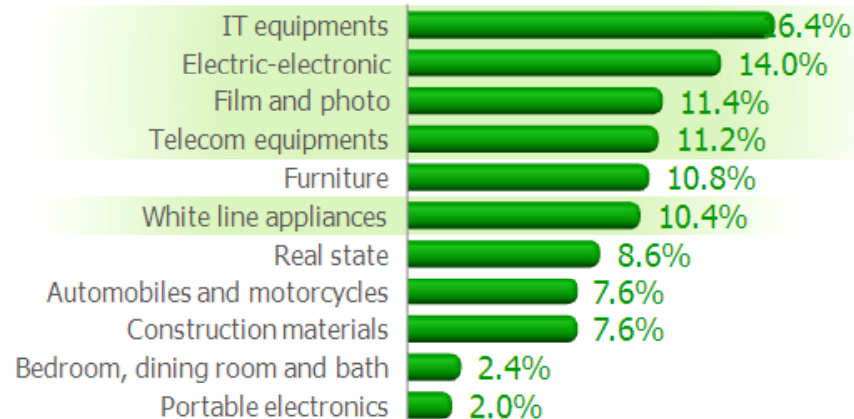
► Historical of retail purchase intentions Durable goods



Retail purchase intentions in SP for the 4Q11 is the greatest since 1999

Source: Provar/FIA, Felisoni Consultores Associados

► Retail purchase intentions in 4Q11 Durable goods | By category

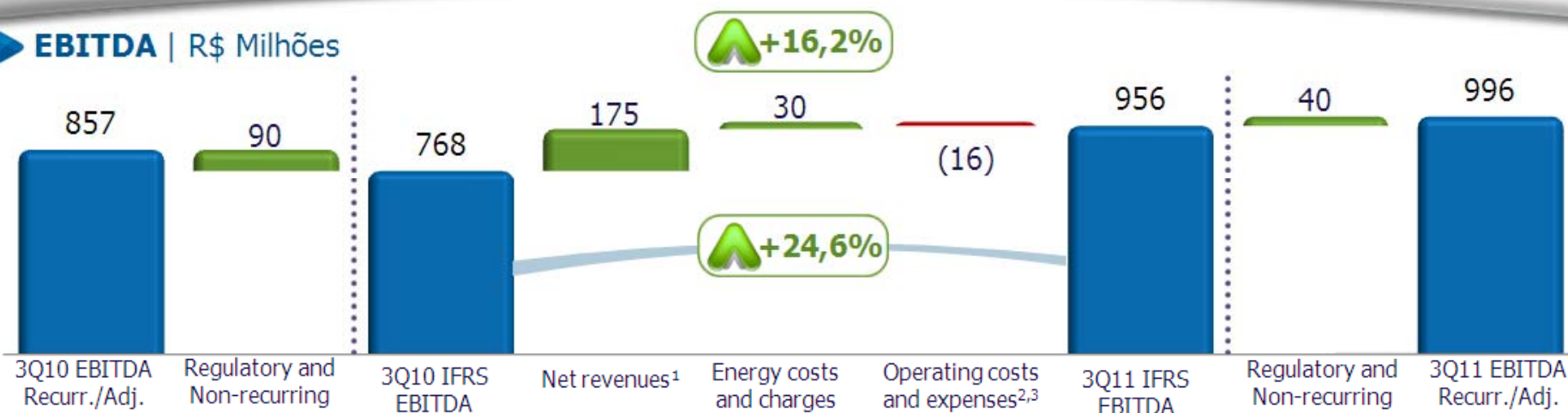


Among the six first places, five impact electricity energy consumption

Source: Provar/FIA, Felisoni Consultores Associados

Research by Provar/FIA with 500 customers in the State of São Paulo

EBITDA | R\$ Milhões



+ Increase of 6.2% in Net Revenues¹ (R\$ 175 million)

- + Reversal of penalties related to the delays in the start-up of EPASA TPP in 2010 (R\$ 29 million)³ **NON-RECURRING**
- + 3.0% increase in sales to the captive market and tariff readjustments (R\$ 311 million)
- + 6.4% increase in sales to Tariff for the Use of the Distribution System (R\$ 20 million)
- 12.2% increase in Deductions of Revenues (R\$ 170 million)
- + Revenue from EPASA, Foz do Chapecó and CPFL Renováveis (R\$ 98 million), of which R\$ 30 million out of the Group

+ 1.8% Decrease of Energy Costs and Charges (R\$ 30 million)

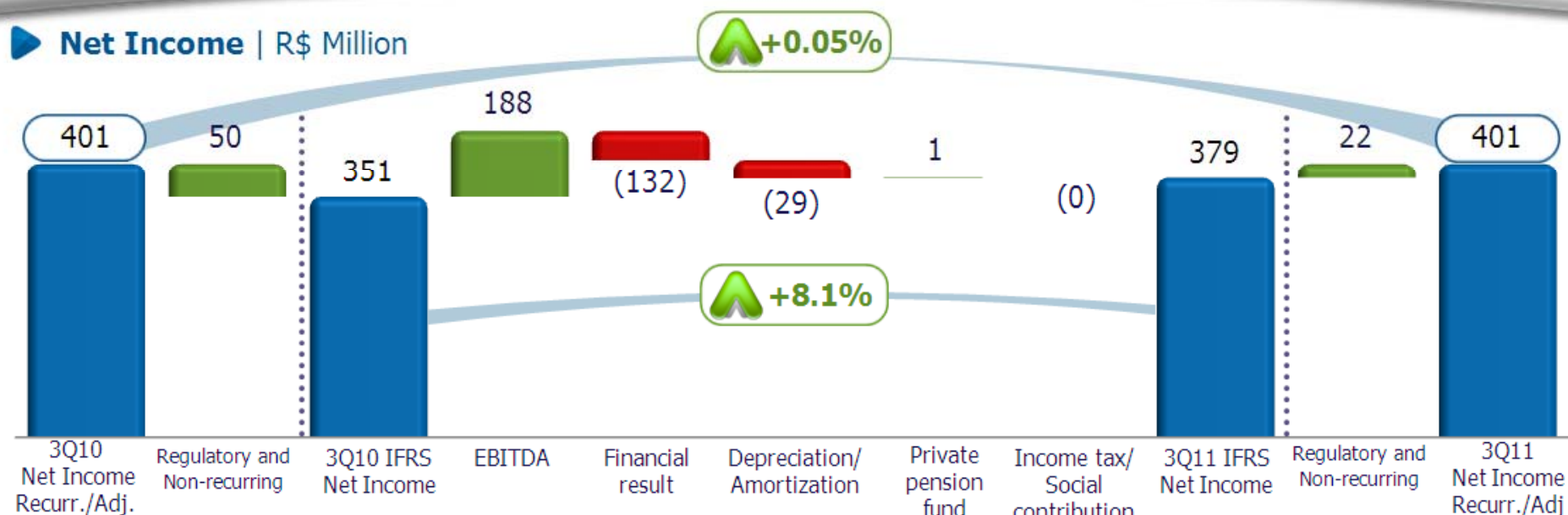
- + Energy purchased for EPASA and Foz do Chapecó in 3Q10 related to delays in their start-ups (R\$ 52 million)
- + Increase of intra-group energy purchases, offset in the consolidation (R\$ 50 million)
- 24.6% Increase in Charges (R\$ 70 million), mainly related to standard network and charges of system services

- 4.4% Increase in Operating Costs and Expenses^{2,3} (R\$ 16 million)

P/M/S/O ajustado: 6,8% (R\$ 24 Mi) | IGP-M: 7,5%

- + Provision for labor contingencies at CPFL Paulista in the 3Q10 (R\$ 20 million) **NON-RECURRING**
- + Reversal of the provision of expenses with physical inventory of assets (R\$ 17 million)
- Additional adherences for the Incentivated Retirement Program (R\$ 3 million)
- Start-up of Foz do Chapecó HPP, EPASA TPP and CPFL Renováveis (R\$ 28 million)

Net Income | R\$ Million



+ Increase of 24.6% in EBITDA (R\$ 188 million)

- Decrease of 180.7% in Financial Result (R\$ 132 million)

- Increase of 109.6% in Financial Expenses (R\$ 222 million)

- Increase of CDI rate in 0.4 percentage points (R\$ 35 million)

- Financial expenses due to beginning of commercial start up of the Foz do Chapecó HPP, EPASA TPP's and CPFL Renováveis (R\$ 54 million)

- Increase of debt charges and monetary and exchange variations, due to increase of debt (R\$ 97 million)

- Currency effect in the purchase of energy from Itaipu (R\$ 32 million)

+ Increase of 69.6% in Financial Revenues (R\$ 90 million)

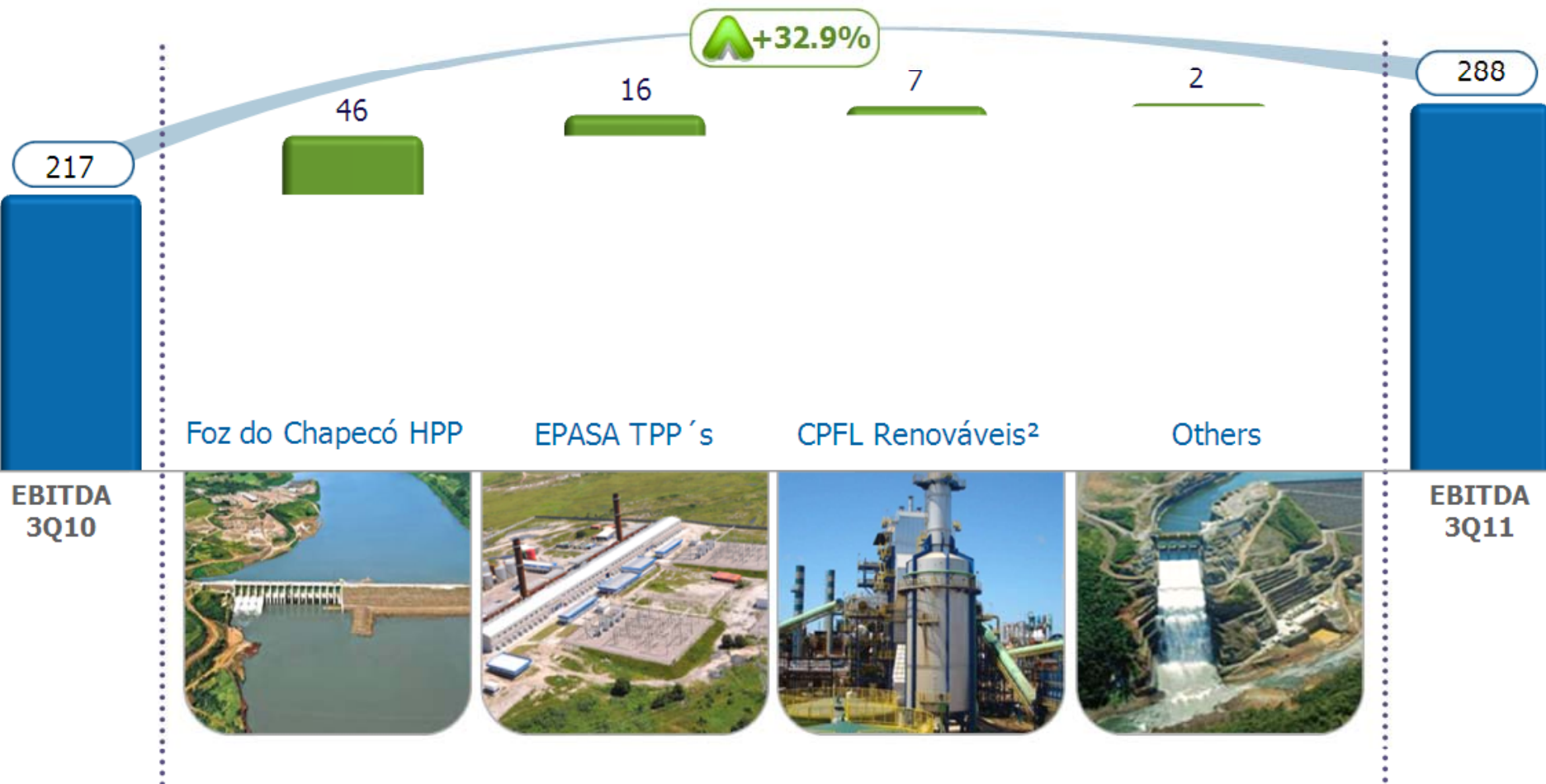
+ Revenue from Financial Investments (R\$ 95 million)

- Increase of 17.0% in Depreciation and Amortization (R\$ 29 million)

- Commercial start up of the Foz do Chapecó HPP, EPASA TPP's and CPFL Renováveis (R\$ 29 million)

Selic	
3Q11	3Q10
+3.0%	+2.6%

► Generation Recurring EBITDA¹ | R\$ Million



(1) 3Q10 and 3Q11 EBITDA excludes non-recurring effects.
combination vs. current total

(2) Additional Renewable CPFL considers assets that already belonged to the Group prior to the

Methodology of the 3rd tariff review cycle for distributors

	3 rd PTR Cycle –1st Phase (Sep. 10)	3 rd PTR Cycle –2nd Phase (Apr, 11)	3 rd PTR Cycle – Final Phase (Nov, 11)
Regulatory Asset Base (RAB)	<ul style="list-style-type: none"> RAB 3rd CYCLE = RAB 2nd CYCLE + Incremental investment 	<ul style="list-style-type: none"> Maintenance 	<ul style="list-style-type: none"> Maintenance

Methodology of the 3rd tariff review cycle for distributors

	3 rd PTR Cycle –1st Phase (Sep. 10)	3 rd PTR Cycle –2nd Phase (Apr, 11)	3 rd PTR Cycle – Final Phase (Nov, 11)
Regulatory Asset Base (RAB)	<ul style="list-style-type: none"> RAB 3rd CYCLE = RAB 2nd CYCLE + Incremental investment 	<ul style="list-style-type: none"> Maintenance 	<ul style="list-style-type: none"> Maintenance
Regulatory WACC	<ul style="list-style-type: none"> WACC of 7.15% Capital structure 60%/40% (D/E) Exclusion of regulatory risk, country risk calculated by the median and different period, obtaining of fiscal incentives 	<ul style="list-style-type: none"> WACC of 7.57% Capital structure 50%/50% (D/E) Adjustment of Beta: from 0.65 to 0.66 	<ul style="list-style-type: none"> WACC of 7.50% Capital structure 55%/45% (D/E) Adjustment of leverage Beta: from 0.66 to 0.74

Methodology of the 3rd tariff review cycle for distributors

	3 rd PTR Cycle –1st Phase (Sep. 10)	3 rd PTR Cycle –2nd Phase (Apr, 11)	3 rd PTR Cycle – Final Phase (Nov, 11)
Regulatory Asset Base (RAB)	<ul style="list-style-type: none"> RAB 3rd CYCLE = RAB 2nd CYCLE + Incremental investment 	<ul style="list-style-type: none"> Maintenance 	<ul style="list-style-type: none"> Maintenance
Regulatory WACC	<ul style="list-style-type: none"> WACC of 7.15% Capital structure 60%/40% (D/E) Exclusion of regulatory risk, country risk calculated by the median and different period, obtaining of fiscal incentives 	<ul style="list-style-type: none"> WACC of 7.57% Capital structure 50%/50% (D/E) Adjustment of Beta: from 0.65 to 0.66 	<ul style="list-style-type: none"> WACC of 7.50% Capital structure 55%/45% (D/E) Adjustment of leverage Beta: from 0.66 to 0.74
Operational costs	<ul style="list-style-type: none"> Improvements in methodology from reference company to benchmarking Different productivity per company 	<ul style="list-style-type: none"> Maintenance of proposal of the 1st phase, with improvements Single productivity of 0.87% 	<ul style="list-style-type: none"> Maintenance of proposal of the 2nd phase, with improvements Single productivity of 0.78%

Methodology of the 3rd tariff review cycle for distributors

	3 rd PTR Cycle –1st Phase (Sep. 10)	3 rd PTR Cycle –2nd Phase (Apr, 11)	3 rd PTR Cycle – Final Phase (Nov, 11)
Regulatory Asset Base (RAB)	<ul style="list-style-type: none"> RAB 3rd CYCLE = RAB 2nd CYCLE + Incremental investment 	<ul style="list-style-type: none"> Maintenance 	<ul style="list-style-type: none"> Maintenance
Regulatory WACC	<ul style="list-style-type: none"> WACC of 7.15% Capital structure 60%/40% (D/E) Exclusion of regulatory risk, country risk calculated by the median and different period, obtaining of fiscal incentives 	<ul style="list-style-type: none"> WACC of 7.57% Capital structure 50%/50% (D/E) Adjustment of Beta: from 0.65 to 0.66 	<ul style="list-style-type: none"> WACC of 7.50% Capital structure 55%/45% (D/E) Adjustment of leverage Beta: from 0.66 to 0.74
Operational costs	<ul style="list-style-type: none"> Improvements in methodology from reference company to benchmarking Different productivity per company 	<ul style="list-style-type: none"> Maintenance of proposal of the 1st phase, with improvements Single productivity of 0.87% 	<ul style="list-style-type: none"> Maintenance of proposal of the 2nd phase, with improvements Single productivity of 0.78%
Irrecoverable Revenue	<ul style="list-style-type: none"> Delinquency by consumption class 		<ul style="list-style-type: none"> Delinquency by consumption class and on sector charges with a limit determined by the ANEEL

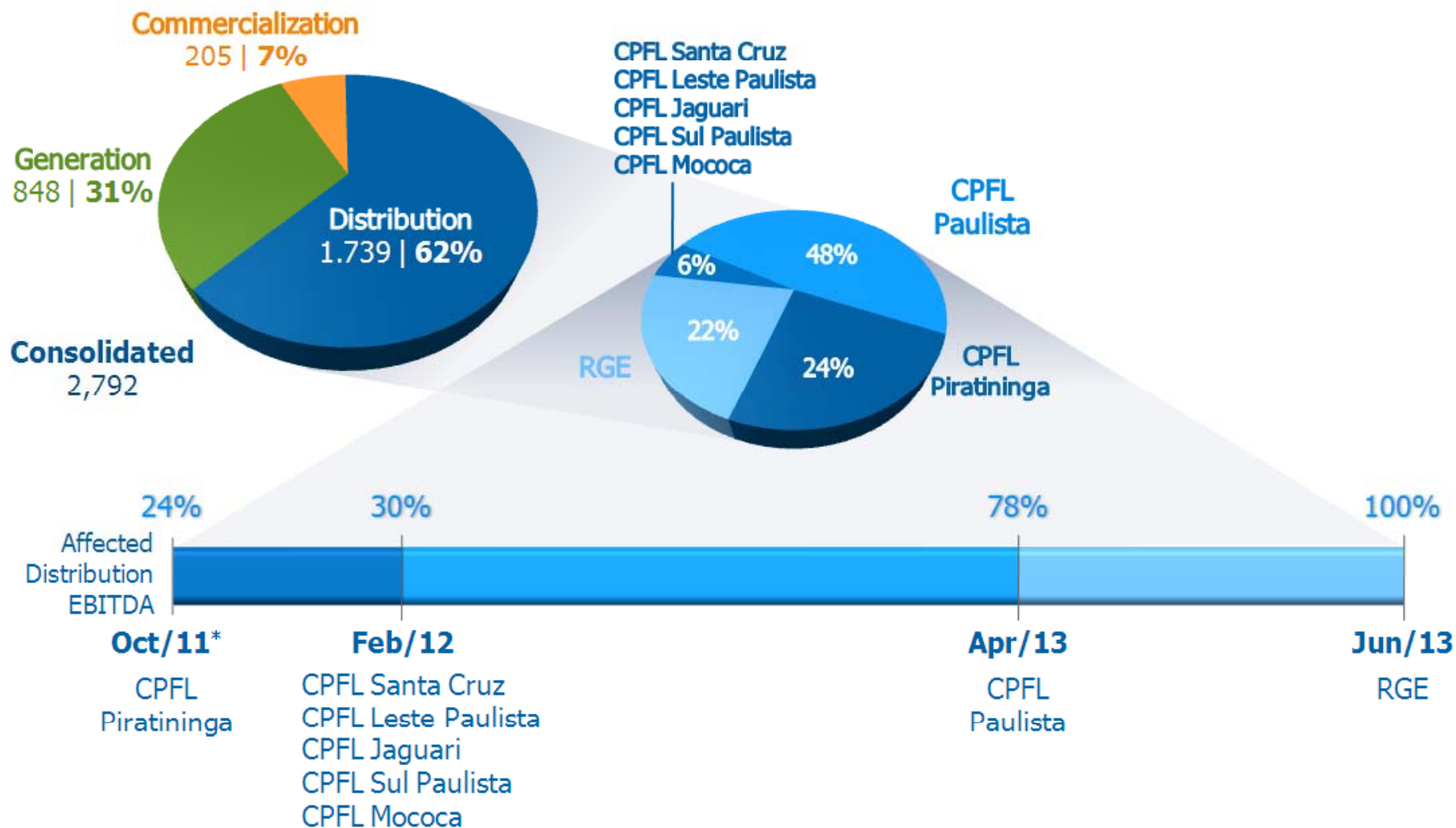
Methodology of the 3rd tariff review cycle for distributors

	3 rd PTR Cycle –1st Phase (Sep, 10)	3 rd PTR Cycle –2nd Phase (Apr, 11)	3 rd PTR Cycle – Final Phase (Nov, 11)
X Factor	<p>Components:</p> <ul style="list-style-type: none"> • Productivity gains XPd: central point of 3.3%, ex-post calculation • Service quality XQ (DEC and FEC): comparison and classification of companies into quartiles; the change of quartiles improve or worse the XQ • Xt trajectory: applied when the amount of operating costs defined in the 2nd PTR, restated by the productivity gains, are not contained in the interval of efficient operating costs defined by the benchmarking method (efficient cost to be achieved at the end of 3rd PTR) • No utilization of Discounted Cash Flow 	<ul style="list-style-type: none"> • XPd: central point of 2.15%, ex-ante calculation • XQ: compared to the company's own history; if there was worsen, the XQ worsened, if there was improvement, there would be benefit in XQ if the best result in the last 4 years • For XQ = 0, the variation in the DEC and FEC quality indicators between -1% and +1%. 	<ul style="list-style-type: none"> • XPd: central point of 1.11%, ex-ante calculation • XQ: considers the companies differently; companies that perform better have a greater benefit and lower fee. The reverse is true for companies that have a poorer quality performance, when compared with the history of the company itself. • For XQ = 0, the variation in the DEC and FEC quality indicators between -5% and +5% • XT limited to +/- 2%

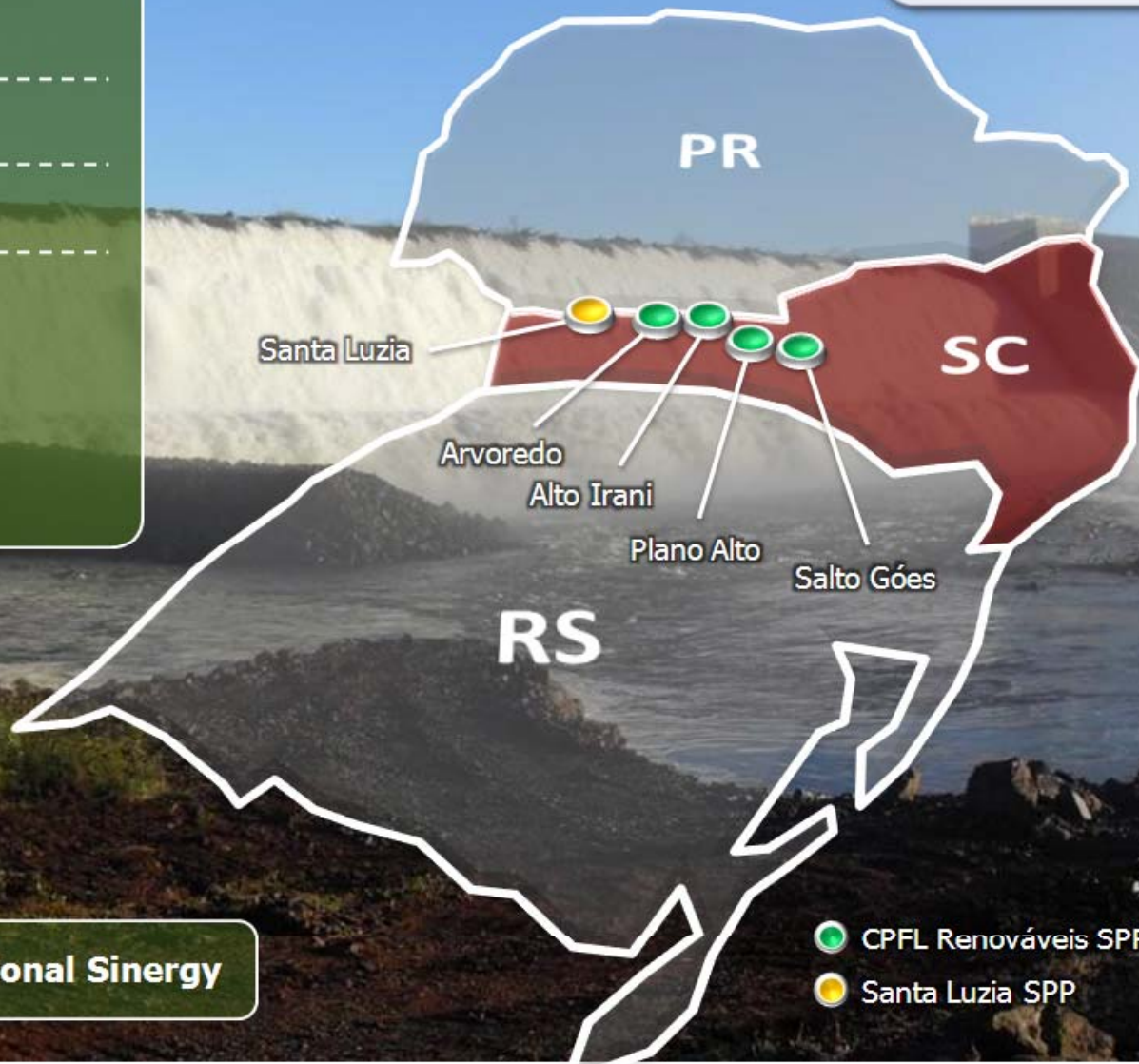
Methodology of the 3rd tariff review cycle for distributors

	3 rd PTR Cycle –1st Phase (Sep, 10)	3 rd PTR Cycle –2nd Phase (Apr, 11)	3 rd PTR Cycle – Final Phase (Nov, 11)
X Factor	<p>Components:</p> <ul style="list-style-type: none"> • Productivity gains XPd: central point of 3.3%, ex-post calculation • Service quality XQ (DEC and FEC): comparison and classification of companies into quartiles; the change of quartiles improve or worse the XQ • Xt trajectory: applied when the amount of operating costs defined in the 2nd PTR, restated by the productivity gains, are not contained in the interval of efficient operating costs defined by the benchmarking method (efficient cost to be achieved at the end of 3rd PTR) • No utilization of Discounted Cash Flow 	<ul style="list-style-type: none"> • XPd: central point of 2.15%, ex-ante calculation • XQ: compared to the company's own history; if there was worsen, the XQ worsened, if there was improvement, there would be benefit in XQ if the best result in the last 4 years • For XQ = 0, the variation in the DEC and FEC quality indicators between -1% and +1%. 	<ul style="list-style-type: none"> • XPd: central point of 1.11%, ex-ante calculation • XQ: considers the companies differently; companies that perform better have a greater benefit and lower fee. The reverse is true for companies that have a poorer quality performance, when compared with the history of the company itself. • For XQ = 0, the variation in the DEC and FEC quality indicators between -5% and +5% • XT limited to +/- 2%
Other revenues	<ul style="list-style-type: none"> • Change of the scope and capture of 100% of Other Revenues for reasonableness tariffs 	<ul style="list-style-type: none"> • Flexibilization varying from 70% to 100% for revenues of Excess Demand and Reactive Surplus 	<p>Item removed from the agenda – should be finalized at Nov 22, Aneel's meeting</p>

► CPFL Energia - Recurring EBITDA Breakdown ¹ - 9M11 | R\$ million | %



- Commercial start-up: **3Q11**
- Installed Capacity: **28.5 MW**
- Assured Energy: **18 avg.MW**
- PPA:
 - **14 avg.MW** | 2007 LFA
Price: R\$ 170/MWh (jun/11)
Long Term contract: Dez/39
 - **4 avg.MW** | Free Market



Location: Chapecó River | **Operational Sinergy**

- CPFL Renováveis SPP's
- Santa Luzia SPP

Bio Buriti TPP | SP (Buritizal)

- Installed Capacity: **50 MW**
- Assured Energy: **21 avg.MW**
(exported to CPFL Brasil)
- Investment: **R\$ 148 million**
- Capital Structure:
 - **80% BNDES / 20% equity**
- Average maturity: **12 years**

General View



Bio Formosa TPP | RN

- Installed Capacity : **40 MW**
- Assured Energy : **16 avg.MW**
- PPA: **~70% A-5 Auction of 2006**
(R\$ 179.10 | dec/10)
- Investment: **R\$ 132 million**
- Capital Structure:
 - **81% BNDES / 19% equity**
- Average maturity: **12 years**
- Revenue(e)¹: **R\$ 24 million/year**

Boiler View



Powerhouse View





	Start-up operation (e)	Installed Capacity (MW)	Assured Energy (Avg. MW)	Investment (e) (R\$ million)	Capital structure (e)	PPA
<div style="width: 48%;"></div> 48% concluded						
Salto Góes	1Q13	20	11.1	136	BNDES funding (under analysis)	LFA Auction (Aug.10) R\$ 147.50 ¹

	Commercial Start-up (e)	Installed Capacity (MW)	Assured Energy (avg.MW)	Investment (e) (R\$ million)	Capital Structure (e)	PPA
	93% concluded					
Bio Ipê TPP	4Q11	25	8.4	26	87% BNDES / 13% equity	Free Market
	45% concluded					
Bio Pedra TPP	2Q12	70	24.4	205	80% BNDES / 20% equity	LER Auction Aug 10 R\$ 145.48 ¹
	6% concluded					
Alvorada TPP	2Q13	50	18	154	BNDES Funding (under review)	Free Market
	4% concluded					
Coopcana TPP	1Q13	50	18	153	BNDES Funding (under review)	Free Market



Regularization Concrete Underpressure Flagstone



Structure concluded



Beginning of the paving



Paving Base

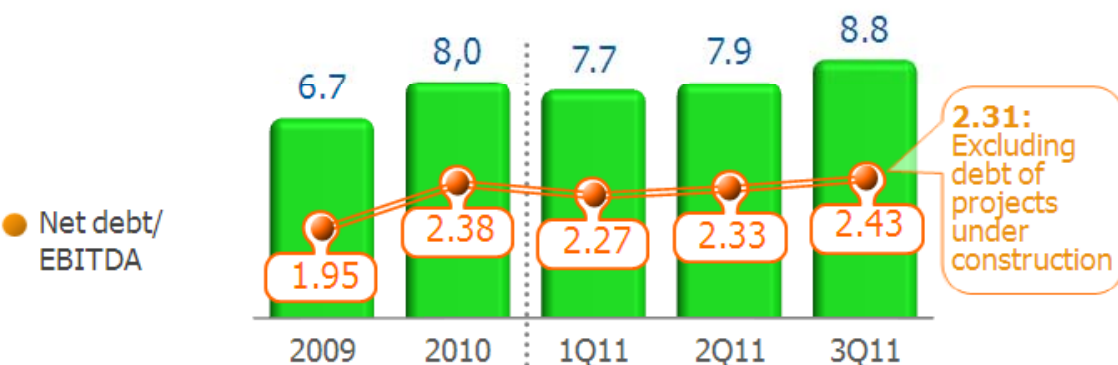
	Commercial Start-up (e)	Installed Capacity (MW)	Assured Energy (avg.MW)	Investment(e) (R\$ million)	Capital Structure(e)	PPA
30% concluded						
Santa Clara Wind Farms¹	3Q12	188	76	801	70% BNDES / 30% equity	LER Auction (Dec, 09) R\$ 159.00 ²



Maquete virtual

	Commercial Start-up (e)	Installed Capacity (MW)	Assured Energy (avg.MW)	Investment(e) (R\$ million)	Capital Structure (e)	PPA
	8% concluded					
Complexo Macacos I¹	3Q13	78.2	37,1	374	BNDES Funding (under review)	LFA Auction (Aug, 10) ⁴ R\$ 136.12
	6% concluded					
Campo dos Ventos II	3Q13	30	14	127	BNDES Funding (under review)	LER Auction (Aug, 10) ⁴ R\$ 127.22
	Pending approval by ANEEL					
Complexo Campo dos Ventos²	2Q14	138	68.5	660	BNDES Funding (under review)	Free Market 2033
	Pending approval by ANEEL					
Complexo São Benedito³	2Q14	116	60.6	506	BNDES Funding (under review)	Free Market 2034

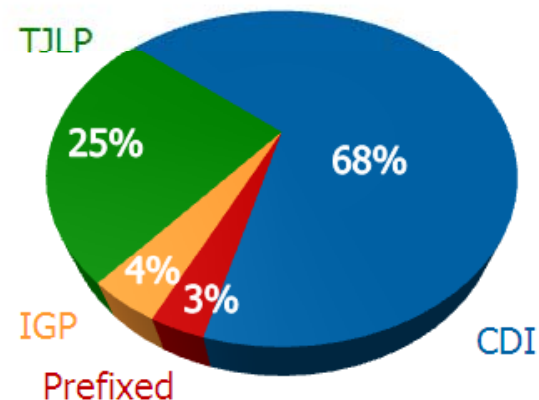
Adjusted Net Debt¹ | R\$ billion



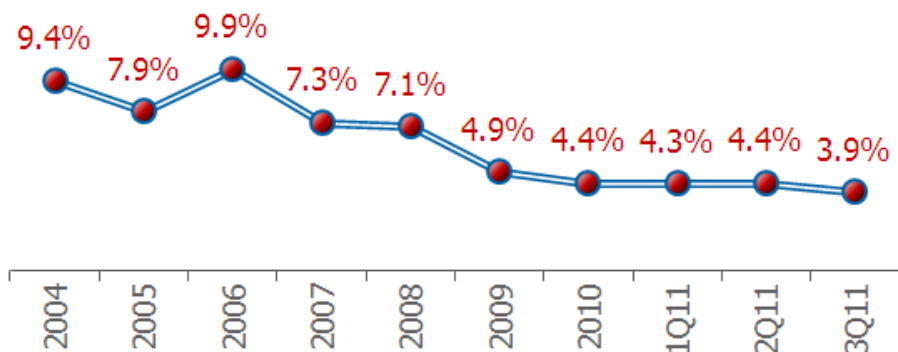
Cash and Cash
(R\$ million)

2009	2010	1Q11	2Q11	3Q11
1,487	1,563	1,967	4,403	4,275

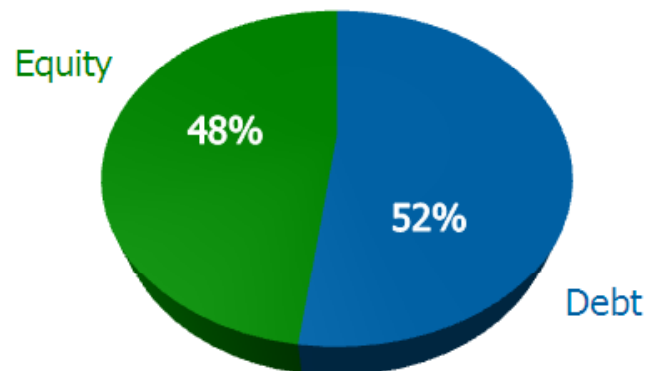
Debt Breakdown



Debt real cost evolution | LTM

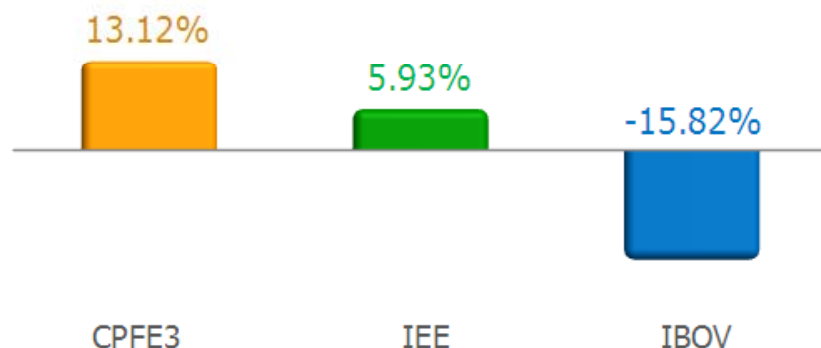


Capital Structure



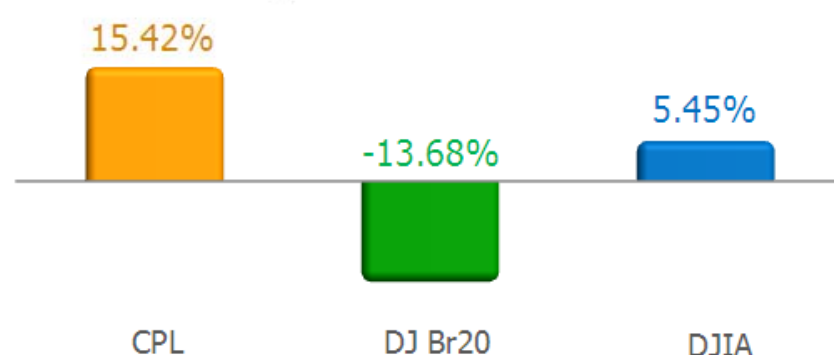
► Share performance on Bovespa¹

Acum. until 31/oct



► Share performance on Nyse¹

Acum. until 31/oct



► 2011 Latin America Executive Team

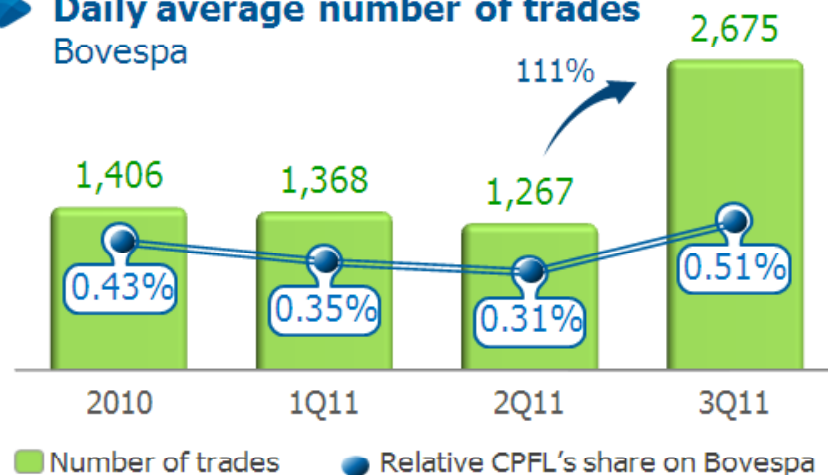
Institutional Investor

For the second consecutive year | 2010-2011:

- Best IR Team | 1st Sell Side and 3rd Buy Side
- Best CEO | Sell Side and Buy Side
- Best IR Professional | Sell Side

► Daily average number of trades

Bovespa





Winner for the **3rd** consecutive time



Winner for the **1st** time

CPFL Energia is the company that won the prize the most: **5 times**



Transparency 2011 Trophy

Awards to companies with the most transparent financial statements

CPFL Paulista was one of the winners in the Publicly-Traded Company category, with sales above R\$ 8 billion



Valor 1000 Prize

Awards for the best companies in Brazil in each sector, based on sustainable growth, net revenues, generation of value, profitability, activity margin, current liquidity and the asset's cash flow

CPFL Energia was ranked the "best company in the electric utilities sector" category

P R Ê M I O



ABRADEE
2 0 1 1



Best Economic-Financial Management



Best Electric Utility Distributor in the South Region

Wind farms



Wind farms

3Q11 Results

Bio Formosa TPP (biomass)