Small Power Plant





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1Q12 Highlights



- Sales in the concession area were up 3.4% QoQ
 - Annual tariff readjustment of 3.71% at CPFL Paulista as from Apr, 12
 - Closing of the acquisition of Atlântica wind farms in Mar, 12¹
 - Investments amounted R\$ 555 million
 - Credit rating of CPFL Energia was reaffirmed by FitchRatings | 'AA+(bra)'
- CPFL Energia's shares rejoined the Dow Jones Brazil
 Titans 20 ADR Index as from Mar, 12
- Stocks' Average daily trading volume increased 15.5% on BM&FBovespa and NYSE, reaching R\$ 35.5 million
- In the last 12 months, CPFL Energia's shares were up 25.5% on BM&FBovespa, beating the Ibovespa (-5.9%) and the IEE (+18.0%) indices and the ADRs on NYSE appreciated 9.9%, exceeding the Dow Jones (+7.2%) and the DJBr20 (-13.1%) indices



1Q12 Energy sales and tariff for the use of the distribution system (TUSD)

Sales in the concession area (GWh)



Total energy sales¹ (GWh)



Sales in the concession area



Sales in the concession area (%) Comparison by region (source: EPE)





Large investments will lead to growth in the concession area



High speed train

Campinas ◀► São Paulo ◀► Rio de Janeiro

- ▶ Total Investment (e)¹: R\$ 34.6 billion
 - 1st Phase (e): R\$ 6.7 billion
 - 2nd Phase (e): R\$ 27.9 billion

Airport expansion

Viracopos

- Construction of terminal (1st phase) and expansion of departure area
- Investment (e): R\$ 873 million by 2014¹

Guarulhos

- Construction of the 3rd terminal, expansion of the departure area and construction of a taxi lane
- Investment(e): R\$ 1.38 billion by 2014¹

Brasília

- Expansion of the passengers terminal, garage, highway system and departure area
- Investment(e): R\$ 627 million by 2014¹

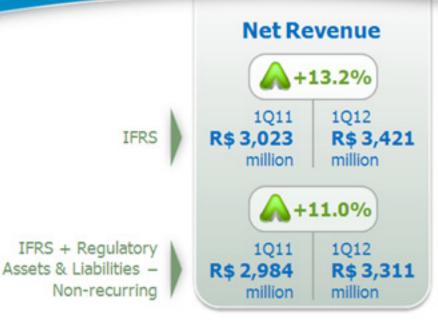
- Investments announced for 2012-2013(e)²
 - Expansion of the container terminal at Santos Port (SP)
 - Expansion of the gas concessionaire network (Jundiaí, Piracicaba e Hortolândia)
 - . Expansion of the telecommunication network in the Ribeirão Preto region (SP)
 - Construction of an ethanol terminal in Paulínia (SP)
 - Construction of a servicing center for transportation equipment in Sorocaba (SP)

▶ Applications at BNDES for new projects amounted to R\$ 55.7 billion in the 1Q12³

Total: R\$ 3 billion

Up 37% compared to 1Q11

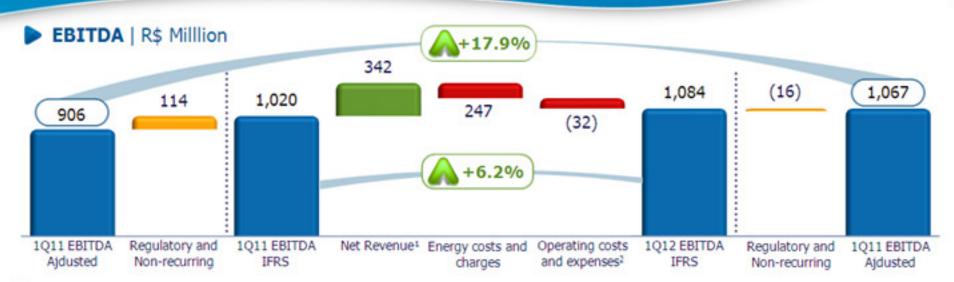
- 1) Source: STN/Dept. of the treasury | Estimated values subject to changes 2) Source: Press (investments announced between Jan. and Apr/12)
- 3) Source: BNDES | Performance Report 03/31/12







EBITDA		Net Income	
1T11	1T12	1T11	1T12
7.		O 11	
9 9	6 5	6	3
9	6 5	0 5	3
	48		3 2
123	Q 26	a 85	Q 16
0123	O 21	○ 85	1 6
	1T11 ○ 9 ○ 9 ○ 123	1T11 1T12 9 9 5 9 9 5 48 123 26	1T11 1T12 1T11 ○ 9 ○ 5 ○ 6 ○ 9 ○ 5 ○ 5 ○ 48 ○ 48 ○ 123 ○ 26 ○ 85



- Tincrease of 12.2% in Net Revenues¹ (R\$ 342 million)
 - 2.4% increase in sales to the captive market and average tariff readjustments of 7.51%3 (R\$ 305 million)
 - Revenue from Foz do Chapecó HPP and CPFL Renováveis (R\$ 110 million)
 - 1.9% increase in revenues from TUSD (R\$ 6 million)
 - ◆ Additional revenue from conventional generation and commercialization (R\$ 58 million)
 - 9.0% increase in Deductions from Revenues (R\$ 134 million), mainly sector charges (R\$ 54 million)
- 17.4% increase of Energy Costs and Charges (R\$ 247 million)
 - 18.3% increase in costs with purchased energy for resale (R\$ 204 million)
 - 14.2% increase in charges (R\$ 43 million), mainly basic network charges
- 8.6% increase in Operating Costs and Expenses 2 (R\$ 32 million)
 - Non-recurring net effect of physical inventory of assets (R\$ 4 million)
 - Start-up CPFL Renováveis (R\$ 28 million)
 - Adjusting for aforementioned items, adjust. P/M/S/O: +2.2% (R\$ 8 milion) | IGP-M: +3.2%





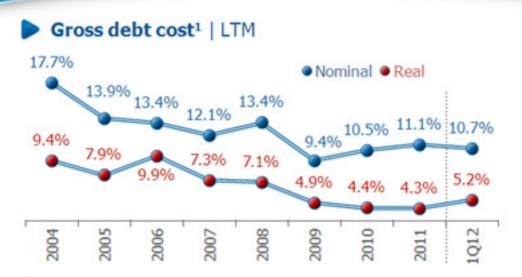
- Increase of 6.2% in EBITDA (R\$ 64 million)
- Decrease of 63.6% in Financial Result (R\$ 83 million)
 - ➡Increase of 39.3% in Financial Expenses (R\$ 101 million)
 - Consolidation of CPFL Renováveis (R\$ 41 million) and currency effect from energy from Itaipu at the discos (R\$ 12 million)
 - Net increase in financial charges due to the increase of indebtedness (R\$ 36 million)
 - ◆ Adjustments of UBP accounting in the gencos in the 1Q11 (R\$ 13 million)
 Non-recurring
 - ☑ Increase of 14.0% in Financial Revenues (R\$ 18 million), mainly because of higher deposits
- ☐ Increase of 16.0% in Depreciation and Amortization (R\$ 30 million)
 - Operation of EPASA TPPs and CPFL Renováveis (R\$ 48 million)
 - Adjustments of UBP accounting in the gencos in the 1Q11 (R\$ 4 milhões) Non-recurring
 - Changes in ANEEL's depreciation rates (R\$ 12 million)
- Pension Funds (R\$ 20 million)
 - Decrease in income taxes and social contribution (R\$ 27 million)

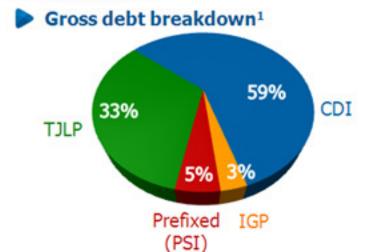
CDI							
1Q12	1Q11						
+2,45%	+2,64%						

"Savings" of financial expenses ≈ R\$ 16 million



1Q12 Debt Profile







¹⁾ Financial debt + pension fund; 2) Net debt calculation pursuant to financial covenants methodology. Excludes pension fund debt and judicial deposits related to income tax at CPFL Paulista. Does not take into account regulatory assets and liabilities in EBITDA; 3) LTM EBITDA



Debt profile

Debt amortization schedule¹ | R\$ million



Disregard financial charges (ST = R\$ 376 million), hedge (net positive effect of R\$ 240 million) and MTM (R\$ 36 million)
 *Considering debt telated to the next 12 months (from Apr 01, 2012)





Reaffirmation of CPFL Energia's credit rating

FitchRatings

Rating AA+ (bra) | Apr/12 Stable Perspective





- Market position and diversified asset base of the group
- · Strong cash generation capacity
- · Moderate net leverage and robust liquidity
- Positive business strategy of the group, with expansion in power generation
- Moderate negative impact of the third tariff review cycle

"CPFL Group continues to show strong liquidity, which contributes positively for the current rating category.

On December 31, 2011, the consolidated short-term debt (BRL1.7 billion) represented 12% of the total adjusted debt and was covered by 1.6 times the cash position, even after the conclusion of the acquisition of Jantus (operational wind farms), in December 2011. Last year, the group's liquidity benefited mainly through the issuance of BRL2.8 billion in debentures and BRL1.4 billion raised via Law 4131."





Commercial start-up in 2012(e) | 283 MW / 109 avg. MW

Commercial start-up in 2012(e) 283 MW / 109 avg. MW						
	Commercial Start-up (e)	Installed Capacity (MW)	Physical guarantee (Avg. MW)	Capital Structure (e)	PPA	
			99% conclude	ed (commercial start-	up (e) in Jun/12)	
Bio Ipê TPP	2Q12	25	8.4	79% BNDES 21% equity	ACL	
				94	% concluded	
Bio Pedra TPP	2Q12	70	24.4	73% BNDES 27% equity	LER (Aug/10) R\$ 154.12 ¹	
				73% conclu	ded	
Santa Clara Wind Farm	3Q12	188	76.0	65% BNDES 35% equity	LER (Dec/09) R\$ 168.32 ¹	





Commercial start-up in 2013(e) | 120 MW/47 avg. MW

Commercial state up in 2020(c) 220 mm/ is arginite						
	Commercial Start-up (e)	Installed Capacity (MW)	Assured Energy (Avg. MW)	Capital Structure (e)	PPA	
The state of the s	61% concluded					
Salto Góes SPP	1Q13	20	11.1	BNDES funding (63% debt / 37% equity)	LFA Aug/10 R\$ 160.41 ¹	
The state of the s	9% concluded					
Coopcana TPP	2Q13	50	18.0	BNDES funding (under review)	ACL	
	9% co	oncluded				
Alvorada TPP	2Q13	50	18.0	BNDES funding (under review)	ACL	





Commercial start-up in 2013(e) | 228 MW/104 avg. MW

Commercial start-up in 2013(e) 228 MW/104 avg. MW						
	Commercial Start-up (e)	Installed Capacity (MW)	Assured Energy (Avg. MW)	Capital Structure (e)	PPA	
		23% co	ncluded			
Macacos I Wind Farms ¹	3Q13	78.2	37.1	BNDES funding (under review)	LFA Aug/10 R\$ 137.3 ³	
	7% con	cluded				
Campo dos Ventos II	3Q13	30	14.0	BNDES funding (under review)	LER Aug/10 R\$ 133.7 ³	
	6% conc	luded				
Atlântica Wind Farms ²	2H13	120	52.7	BNDES funding (under review)	LFA 2010 R\$ 147.44 ³	





Commercial start-up in 2014(e) | 254 MW/129 avg. MW

	Commercial Start-up (e)	Installed Capacity (MW)	Physical guarantee (avg. MW)	Capital Structure (e)	PPA
	Pending appro-	val by ANEEL			
Campo dos Ventos Wind Farms ¹	2Q14	138	68.5	BNDES funding (under review)	Free Market 2033
	Pending appro	val by ANEEL			
São Benedito Wind Farms ²	2Q14	116	60.6	BNDES funding (under review)	Free Market 2034

¹⁾ Campo dos Ventos I, III, V, São Domingos and Ventos de São Martinho 2) Ventos de São Benedito, Ventos de Santo Dimas, Santa Mônica and Santa Úrsula



Generation | Solar photovoltaic generation (R&D)



Project (R&D)¹

Generation of renewable energy with solar photovoltaic panels

- Capacity²: 1MWp (1,6 GWh) supply to 657 consumers/month with average consumption of 200 KWh/month
- · Investments(e): R\$ 13.8 million
- Start up operation: 1Q13
- Status: pre-project (under suppliers' analysis)
- Benefits: To enable the company explore new sources of alternative generation

1st solar plant in the Estate of São Paulo

Location: Campinas

Tanquinho Substation (13,700 m²)

Aporoved by Aneel in Dec/11. Protocol 013-2011 (technical and commercial plans for the generation of solar photovoltaic at the network).



Distribution | Operational efficiency | Tauron Project

Smart Grid | 1st Phase

- Mobile Workforce Management:
 Use of data for order of teams
- Telemetering 1st Phase:
 Installation of 25,000 intelligent meters in large clients and a metering center
- Self Healing: Installation of 5,000 automatic switches/restarters by all of the Group's distribution companies

Process Management

- Commercial, operational e logistics
 Process review
 Use of anti-fraud standards (shielded cable, etc.)
- Digital Bill: Electronic delivery of bills

Project status

- All suppliers contracted
 Investments (e): R\$ 33 million
 Gains (e) R\$ 42 million
- Start up of installation as from May, 12
 Investments (e): R\$ 57 million
 Gains (e) R\$ 15 million
 - 2.887 automatic switches in operation (Mar, 12)
- Investments (e): R\$ 125 million Enabler for other projects
- On progress
 Gains (e): R\$ 49 million
- System in operation at CPFL Paulista e Pratininga

Current investments: R\$ 50 million | Total investments (e): R\$ 215 million

Annual benefits (e) as from Dec/13: R\$ 106 million

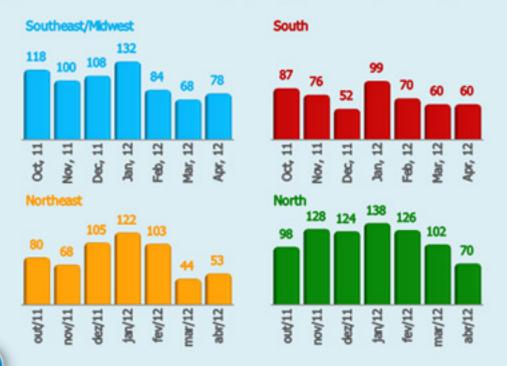


Evolution of the short term prices



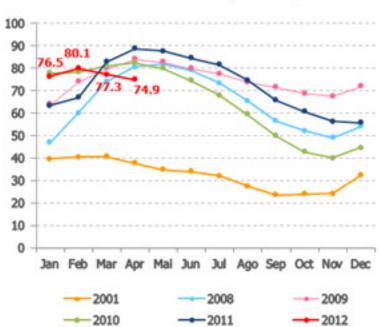
Lower-than-average rainfall as from February was responsible for the reduction in natural affluent energy to the reservoirs, resulting in a change in the recovery rate of storage in the Interconnected System (SIN) and an increase of spot prices in March.

Natural Affluent Energy (NAE) | % of long-term avg.



► Energy Stored in the SIN

Historical series since 2001 (%ESmax)





Stock market performance







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



Dow Jones Brazil Titans 20 ADR IndexSM CPFL's ADRs reselected in Mar/12



- Increase in market cap of free float (+30%)1
- Increase in daily average trading volume (+18%)1

















DOW JONES BRAZIL TITANS 20 ADR



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