

2Q15 Results



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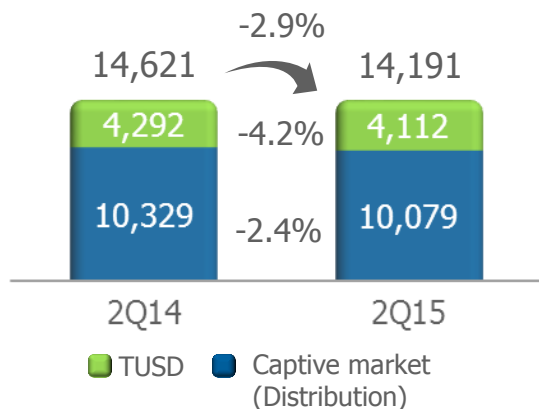
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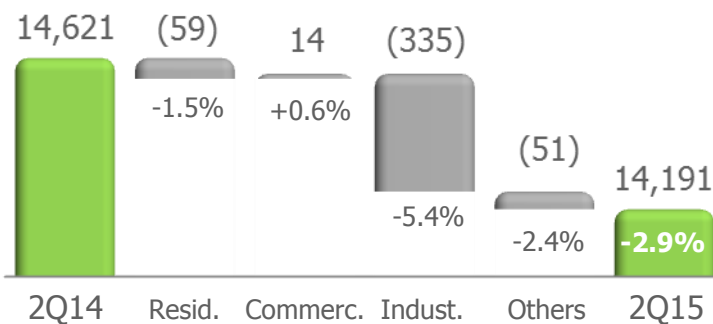


- Sales dropped **2.9%** in the concession area - residential (**-1.5%**), commercial (**+0.6%**) and industrial (**-5.4%**)
- Investments of **R\$ 382** million in 2Q15 and **R\$ 713** million in 1H15
- **RGE's** tariff adjustment on June 2015, with an effect of **2.84%** in parcel B
- **Standard&Poor's** reaffirmed the rating **brAA+** with stable outlook for **CPFL Energia** and its subsidiaries
- CPFL Energia's shares were down **2.9%** on BM&FBOVESPA and **3.7%** on NYSE in 2Q15
- Best company of the year on Power Market assigned by **Época NEGÓCIOS 360°**
- CPFL Santa Cruz took the first place in **continuity services ranking** in 2014, listed by ANEEL (large distributors – over 1TWh)
- Winner of **Abradee Award** 2015 in two categories: customer evaluation (CPFL Paulista) and social responsibility (RGE)

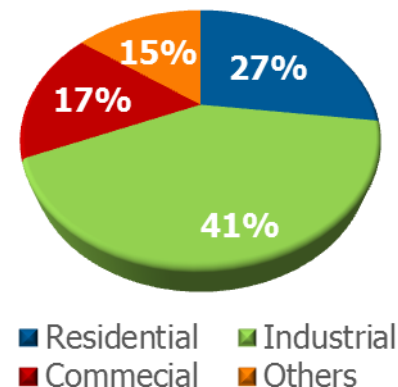
► Sales in the concession area | GWh



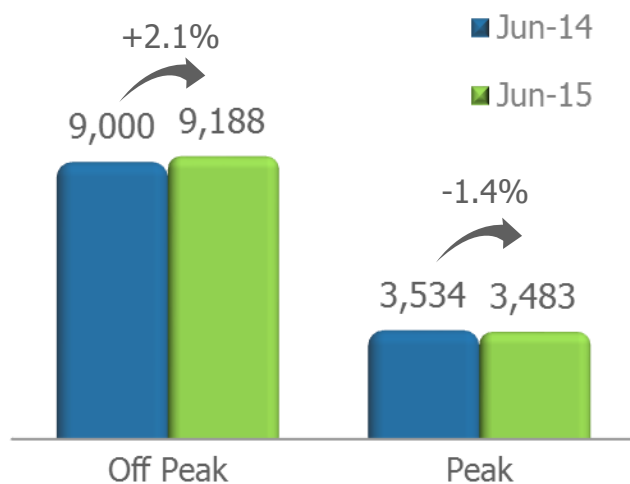
► Sales by consumption segment | GWh



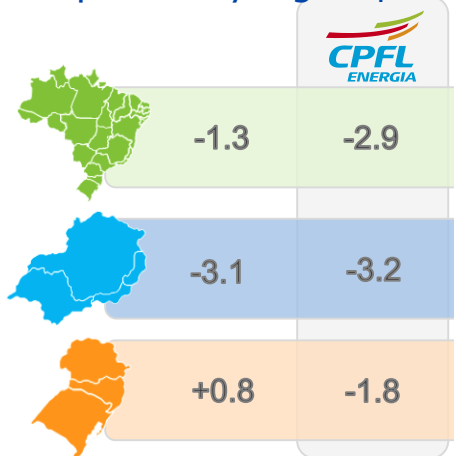
► Market Breakdown in the Concession Area | 2Q15



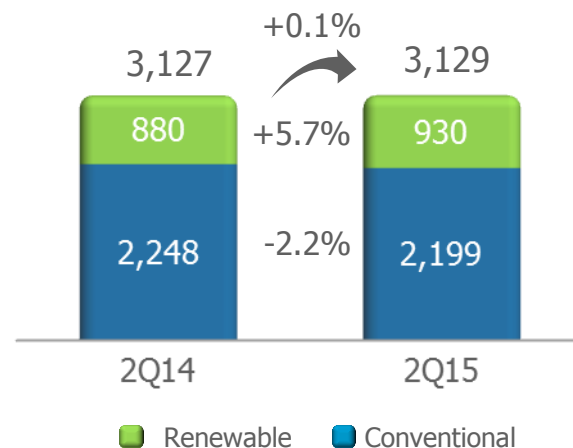
► Contracted Demand | MW



► Sales growth in the concession area | Comparison by region | %



► Generation Installed Capacity¹ | MW



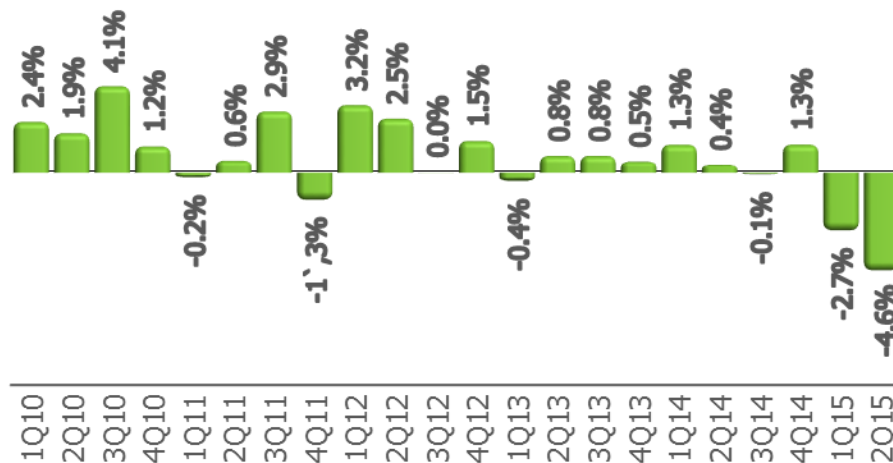
1) Take into account CPFL Energia's 51.6% stake in CPFL Renováveis

Unfavorable economic environment and strong higher tariffs inhibit residential consumption

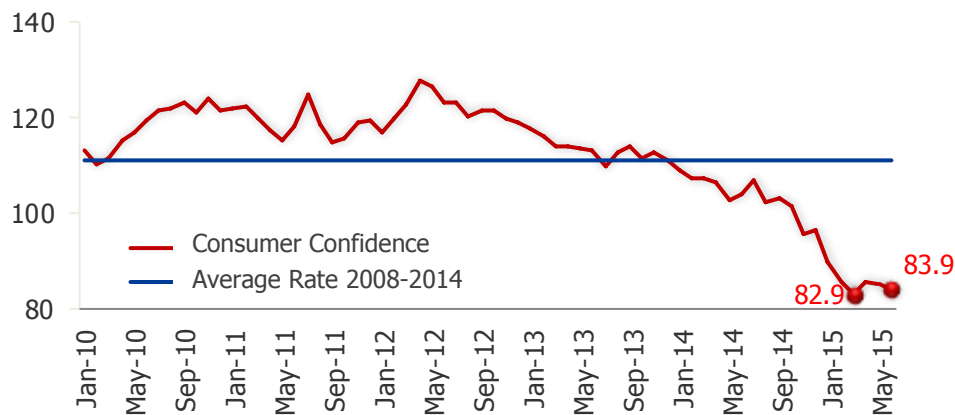
► Unemployment Rate¹ | % of EAP²



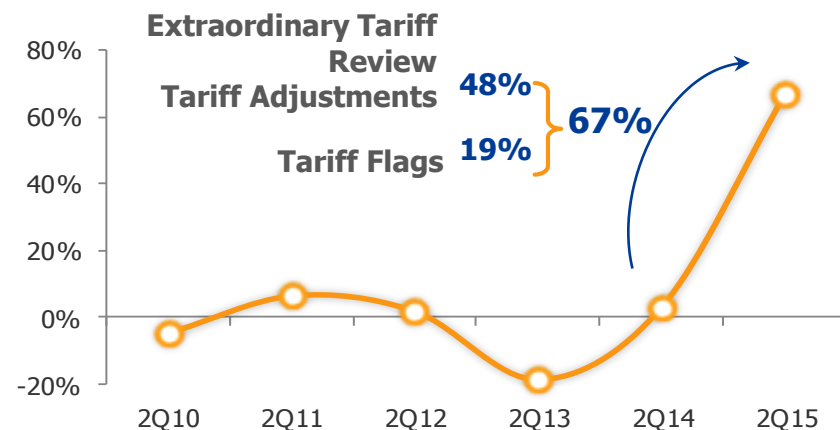
► Payroll³



► Consumer Confidence Index⁴ Index Base Sep-2005 = 100

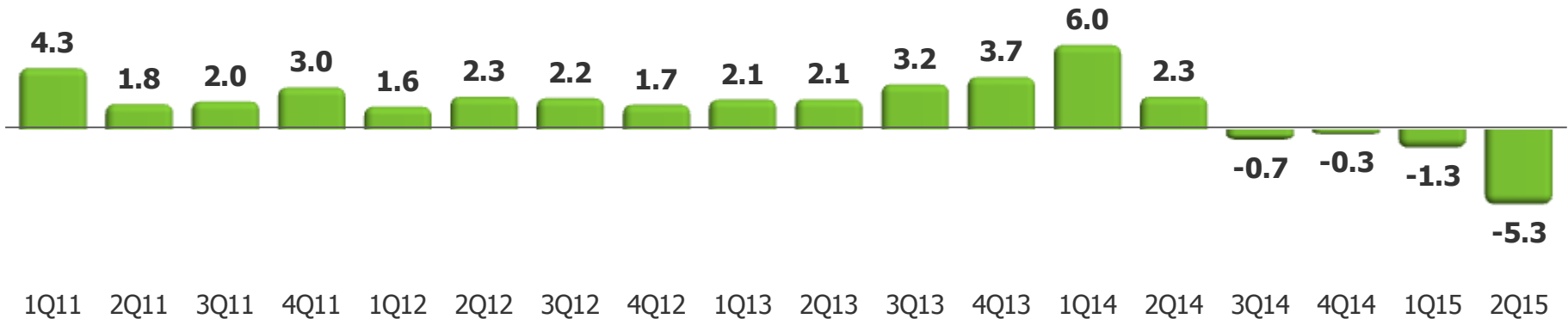


► Average price variation (%) | in R\$/MWh Residential of the CPFL Energia

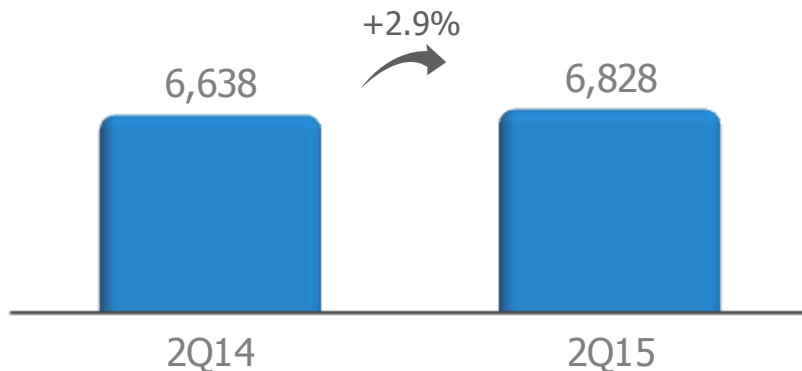


Behavioral changes have led to a fall in consumption per residential customer in 2Q15

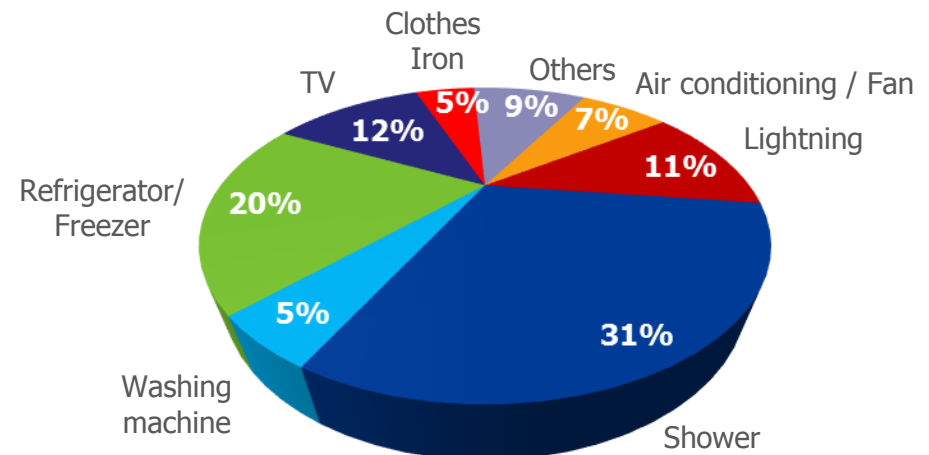
► Consumption per residential customer | Quarter compared to the same quarter last year (%)¹



► # Residential consumers | In thousands



► Breakdown of electrical equipment in total residential consumption | In % (2Q14)



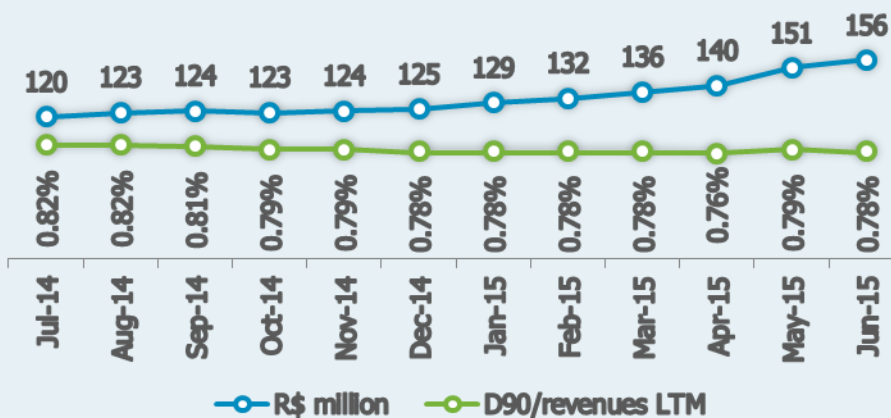
1) Number of days and temperature adjustments

Delinquency Evolution

R\$ million in D90/Revenues (LTM)

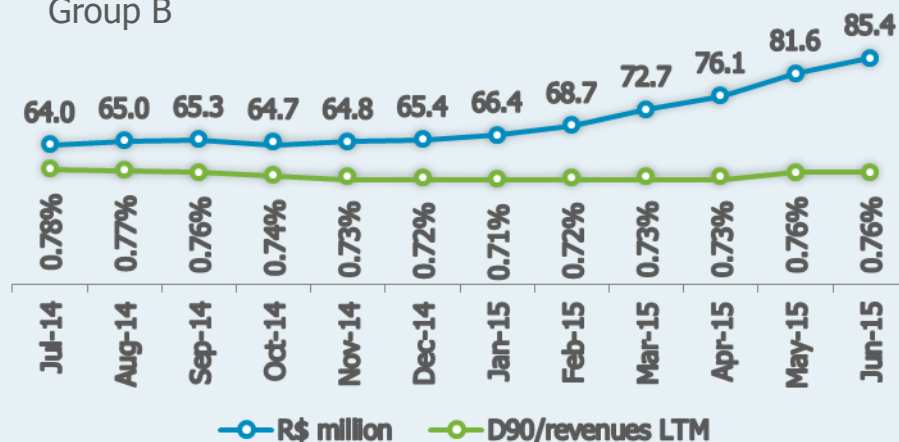
► Energy Bills

CPFL Energia



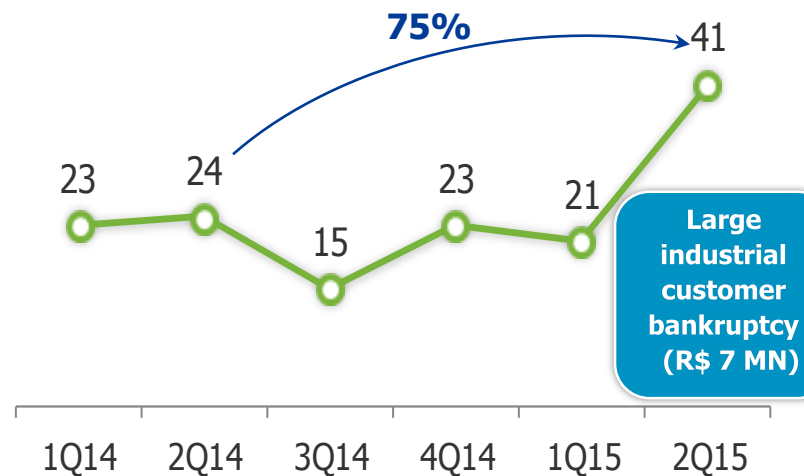
► Energy Bills

Group B



► Allowance for doubtful accounts

R\$ million



Strengthening of collection actions in 2Q15 to avoid the advance of delinquency

- ✓ Tele collection/bill collector: 1,706 thousand (+50%)
- ✓ Pre-cut: 400 thousand (+33%)
- ✓ inclusion in public list of debtors: 794 thousand (+32%)
- ✓ Conventional cut: 69 thousand (+54%)
- ✓ Circuit breaker cut: 25 thousand (+47%)
- ✓ Electronic Protest: 31 thousand (new initiative)

2Q15 Results

IFRS

Proportionate Consolidation of Generation
+ Sectorial Financial Assets & Liabilities + Non-recurring items

Net Revenues¹


 **32.7%**
R\$ 1,201 million

2Q14 2Q15
R\$ 3,677 million **R\$ 4,878 million**

 **32.0%**
R\$ 1,168 million

2Q14 2Q15
R\$ 3,649 million **R\$ 4,817 million**

EBITDA

 **-10.3%**
R\$ 79 million

2Q14 2Q15
R\$ 772 million **R\$ 692 million**

 **-2.1%**
R\$ 19 million

2Q14 2Q15
R\$ 903 million **R\$ 884 million**

























Net Income

 **-37.9%**
R\$ 55 million

2Q14 2Q15
R\$ 145 million **R\$ 90 million**

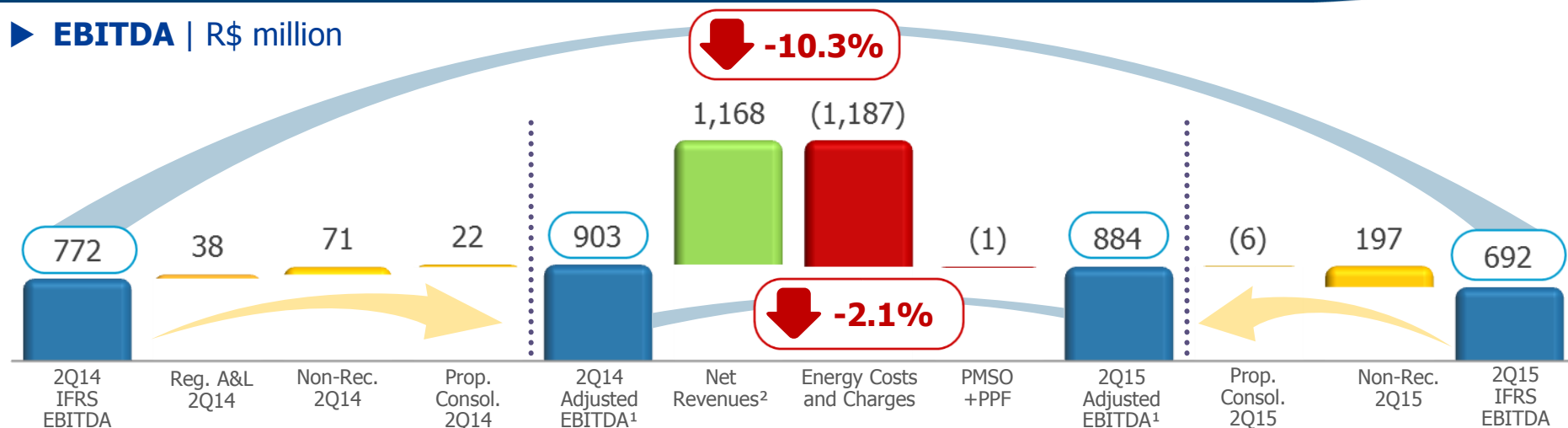
 **3.5%**
R\$ 9 million

2Q14 2Q15
R\$ 255 million **R\$ 264 million**

	EBITDA		Net Income	
	2Q14	2Q15	2Q14	2Q15
Proportionate Consolidation of Generation (A)	 22	 6	 18	 35
Sectorial Financial Assets & Liabilities (B)	 38		 37	
GSF and Energy Purchase (CPFL Geração and CPFL Renováveis)	 59	 141	 46	 99
Provision for asset write-off (Bio Pedra TPP)		 6		 6
Reallocation of costs with Basic Network Losses - CCEE	 12		 8	
Labor contingencies		 50		 33
Non-recurring items (C)	 71	 197	 53	 139
Total (A+B+C)	 131	 191	 109	 173

1) Excluding construction revenues.

EBITDA | R\$ million



+ 32.0% increase in Net Revenues² (R\$ 1.168 million)

+ Distribution → +42.4% (R\$ 1,199 million) **Itaipu exchange rate variation: - R\$ 9 million**

+ Renewable Generation → +9.3% (R\$ 13 million)

+ Commercialization and Services → +0.2% (R\$ 1 million)

- Conventional Generation → -16.4% (R\$ 96 million)

+ Elimination among segments → -12.0% (R\$ 50 million)

Distribution	
Sector financial asset and liability (CVA)	R\$ 881 MN
RTE/RTA ⁵	+48%
Sales in the concession area (GWh)	-2.9%

- 56.1% increase in Energy Costs and Charges (R\$ 1,187 million)

- Distribution → +64.9% (R\$ 1,277 million)

- Commercialization and Services → +0.6% (R\$ 2 million)

+ Conventional Generation → -R\$ 144 million

+ Renewable Generation → -26.6% (R\$ 7 million)

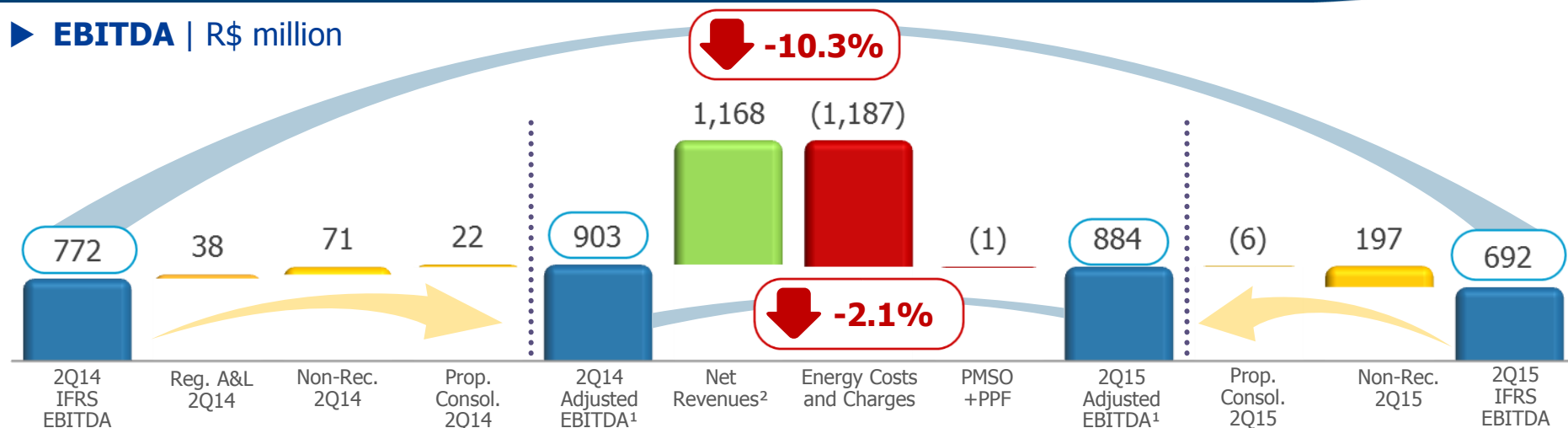
- Elimination among segments → -15.5% (R\$ 58 million)

	2Q14	2Q15
PLD (R\$/MWh)³	680.82	382.82
R\$/US\$⁴	2.20	3.10

1) Proportionate consolidation of projects; 2) Disregard construction revenues; 3) Average PLD SE/CW;

4) Exchange rate (US\$) - end of the period; 5) Average price variation (Residential class)

EBITDA | R\$ million



0.1% increase in Operating Costs and Expenses ³ (R\$ 1 million)

➖ PMSO Services (R\$ 7 million)

➕ Acquisition of fuel oil for EPASA (R\$ 70 million)

ASSOCIATED REVENUE

Disregarding the effects above, PMSO increased 14.7% (R\$ 64 million)

IGP-M: +5.6%

➖ Personnel → +7.0% (R\$ 13 million) – labor agreement (R\$ 9 million) and others (R\$ 4 million)

➖ Material → +10.7% (R\$ 2 million)

➖ Services → +3.1% (R\$ 3 million)

➖ Others → + 35.6% (R\$ 41 million)

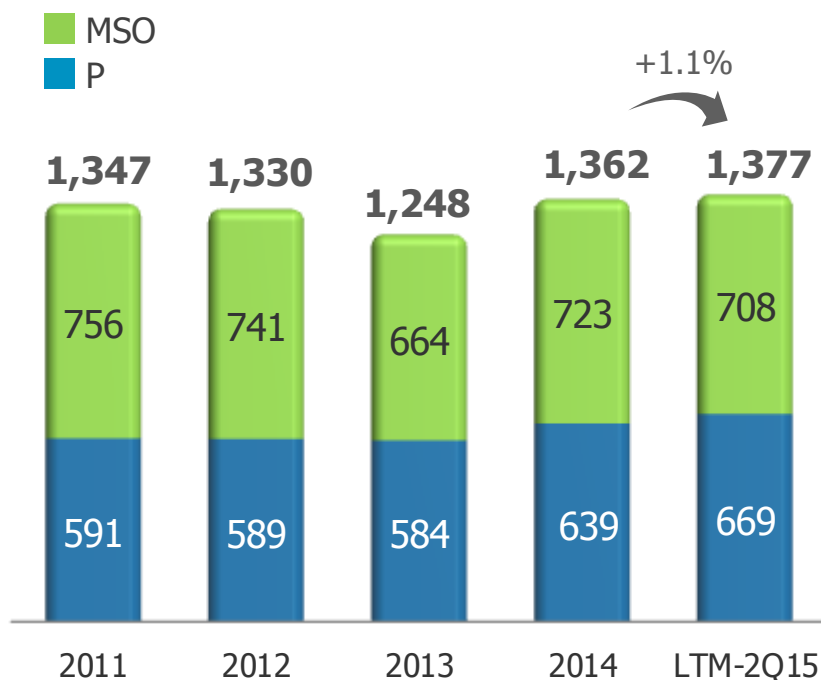
➖ Legal and judicial indemnities → + 67.6% (R\$ 30 million)

➖ Allowance for Doubtful Accounts → +75,6% (R\$ 18 million)

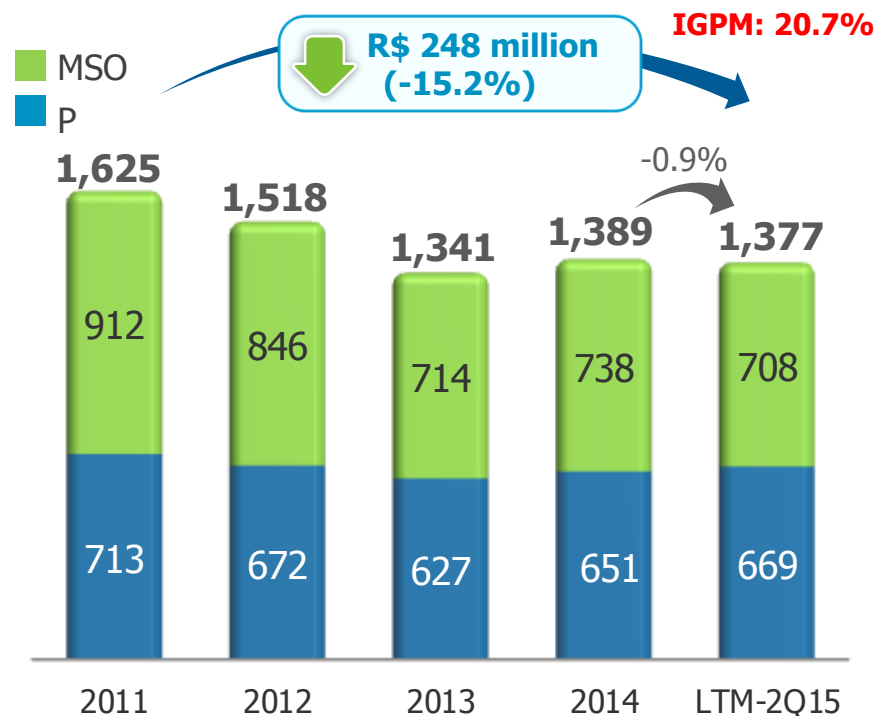
➕ Others → -14.3% (R\$ 7 million)

➖ Private Pension Fund → +35.8% (R\$ 4 million)

► Nominal Adjusted PMSO | R\$ Million



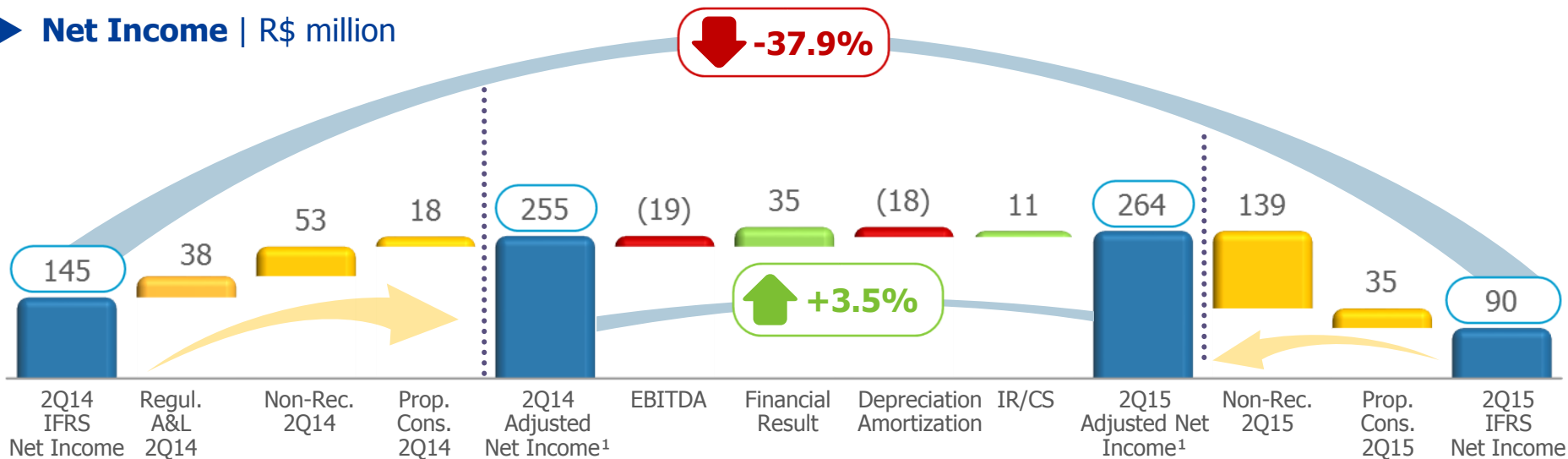
► Real Adjusted PMSO¹ | R\$ Million



PMSO decreased by 15.2% (R\$ 248 million) in real terms

1) June/15. Variation of IGP-M in the period 2015 x 2011= 20.7%; 2015 x 2012 = 14.7% and 2015 x 2013 = 7.5% and 2005 x 2014=2.0%. PMSO disregarding Private Pension Fund. Excludes non-recurring items, acquisition of fuel oil for EPASA power plants, PMSO of Services and CPFL Renováveis segments, Legal, Judicial and Indemnities and Personnel capitalization costs since January 2014, due to the new methodology established by Anel.

► Net Income | R\$ million



➖ 2.1% decrease in EBITDA (R\$ 19 million)

➕ R\$ 903 million in 2Q14 to R\$ 884 million in 2Q15

➕ 16,7% decrease in Negative Net Financial Result (R\$ 35 million)

- ➕ Variation of concession financial asset (R\$ 68 million)
- ➕ Mark-to-market effect – operations under Law 4,131 – non-cash (R\$ 24 million)
- ➕ Restatement of Sector financial asset/liability (CVA) (R\$ 17 million)
- ➕ Itaipu currency variation (R\$ 9 million)
- ➖ Increase in CDI and debt (R\$ 84 million)
- ➕ Others (R\$ 2 million)

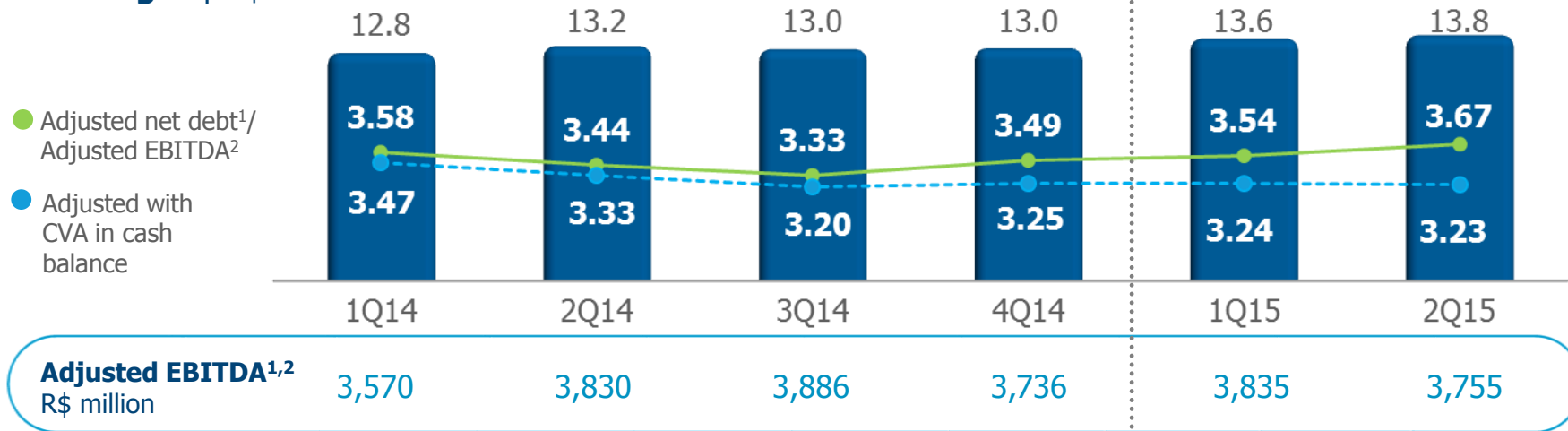
	2Q14	2Q15
CDI	10.6% p.a.	12,9% p.a.
R\$/US\$ ²	2.20	3.10

compensated by sectorial financial assets (Revenue)

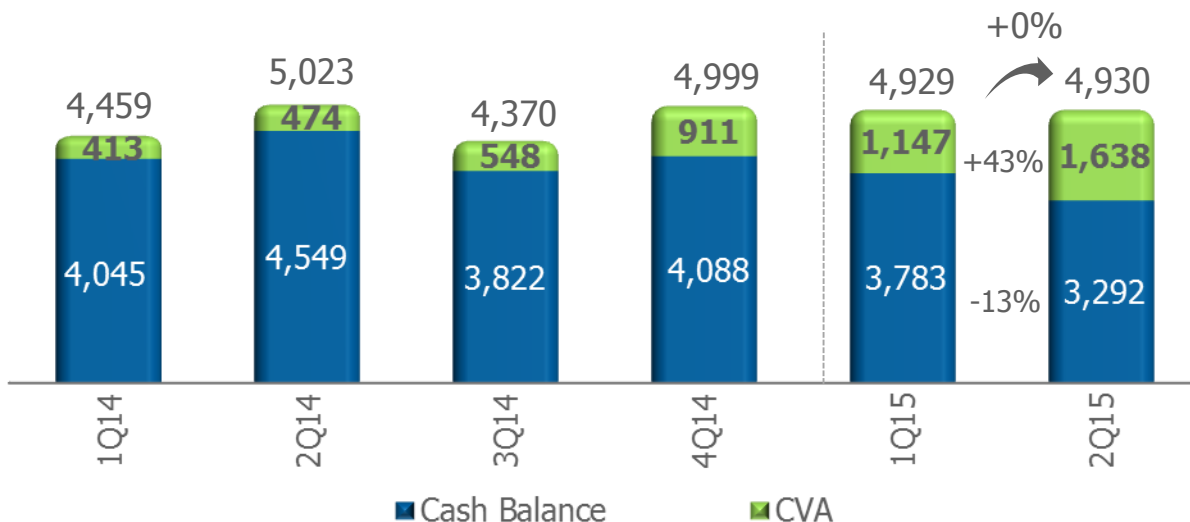
➖ 6.6.% increase in Depreciation and Amortization (R\$ 18 million)

➕ Decrease of Income Tax and Social Contribution (R\$ 11 million)

► Leverage¹ | R\$ billion



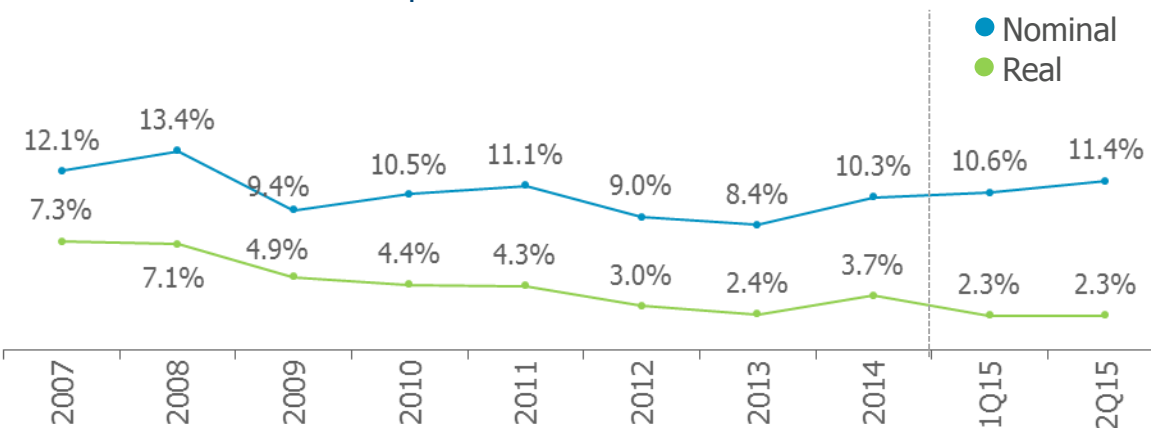
► Evolution of Cash Balance and CVA | R\$ billion



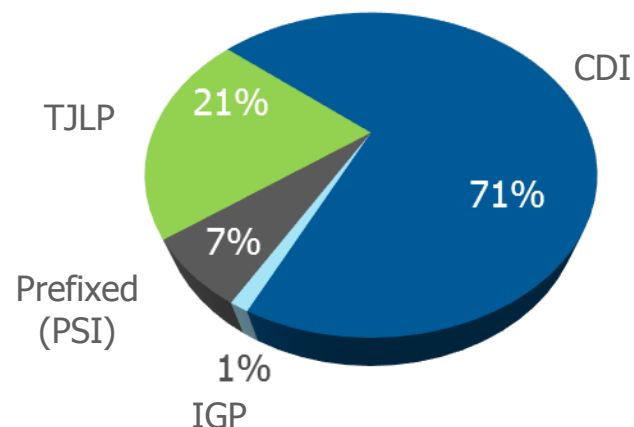
CVA's receivable (until 2Q15) has been deteriorating the cash balance.

Adjusting this cash balance, net debt / EBITDA would reach **3.23x** in 2Q15.

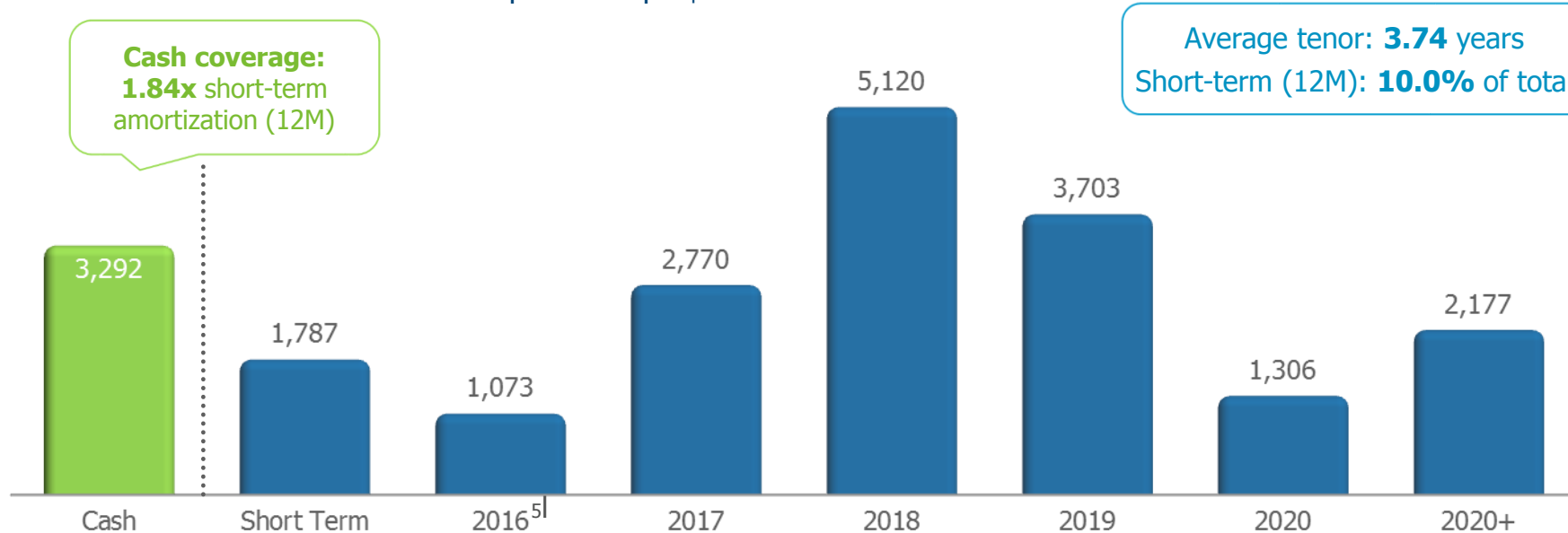
► Gross debt cost^{1,2} | LTM



► Gross debt breakdown by indexer | 2Q15 ^{2,4}



► Debt amortization schedule^{3,4} | Jun-15 | R\$ million



1) Adjusted by the proportional consolidation since 2012; 2) Financial debt (+) private pension fund (-) hedge; 3) Considers Debt Principal; 4) Covenants Criteria; 5) Amortization from July-2016.

Commercial Start-up
2016-2020(e)

333 MW
of installed capacity

183 average-MW
of assured energy



	Campo dos Ventos and São Benedito Wind Farms	Mata Velha SHPP	Pedra Cheirosa Wind Farms	Boa Vista II SHPP
Commercial Start-up	2016 ¹	2016 ¹	2018 ²	2020
Installed Capacity	231.0 MW	24.0 MW	51.3 MW	26.5 MW
Assured Energy	129.2 average-MW ³	13.1 average-MW	26.1 average-MW ³	14.8 average-MW
PPA⁴	ACL 20 years	16 th LEN 2013 ⁵ R\$ 143.30/MWh until 2047	18 th LEN 2014 ⁵ R\$ 133.00/MWh until 2037	21 st LEN 2015 R\$ 207.64/MWh until 2049
Financing	BNDES (under analysis)	BNDES (under analysis)	BNDES (being structured)	BNDES (being structured)


1) Gradual commercial operation from 2Q16; 2) Gradual commercial operation from 1H18; 3) Assured Energy calculated in the P90; 4) Constant Currency (jun/15); 5) With the anticipation of work, a bilateral contract (Free Market) will run between 2016 and 2018, when the supply of LEN 2013 starts.

Methodology Changes	4 th cycle (R\$ million)	Variation over 3 rd cycle (R\$ million)
WACC from 7.50% to 8.09%		
Capital Remuneration	210	+15
Creation of Special Obligations Remuneration		
Special Obligations Remuneration	11	+11
Methodology Changes in Technical Losses		
Technical Losses	143	+9
Other Revenues – Methodology Simplification		
Other Revenues Sharing	-36	+6
Extension of the aging from 49 to 60 months		
Irrecoverable Revenue	24	-7
Xpd from 1.11% to 1.53%		
Xpd Factor	-6	-4
Total Effects		+29

New methodology of the 4th Cycle of Tariff Review for CPFL Piratininga generated a annual benefit of R\$ 29 million (preliminary figures)

Schedule 4th Tariff Review Cycle | CPFL Piratininga

June


Dia 19: 
Aneel submits
preliminary
proposal to CPFL

July

Dia 3: 
Aneel's meeting

Dia 21: 
Public Hearing
Opening (technical
notes release)

August

Dia 13: 
In-house public
hearing
(opportunity for
unions,
consumers, etc.
give their opinions)

Dia 27:
End of in-house
public hearing
(deadline for
contributions)

September

Dia 18:
Aneel submits final
proposal to CPFL

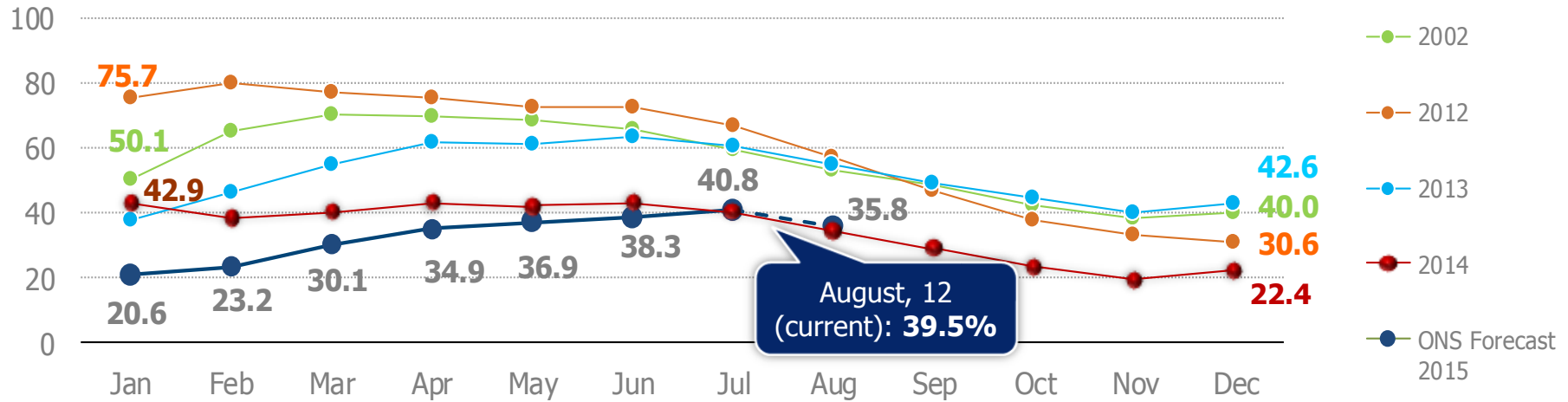
Dia 25:
Meeting with Aneel

October

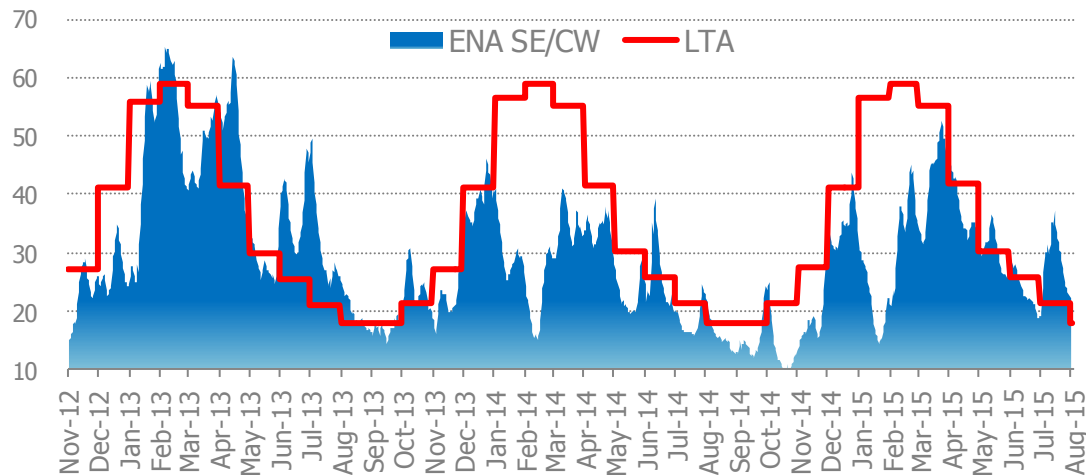
Dia13:
Meeting of Aneel's
Board of Directors

Dia 23:
Piratininga's tariffs
published

► NIPS Reservoir Levels | %



► Natural Inflow Energy (ENA) | SE/CW | GW average

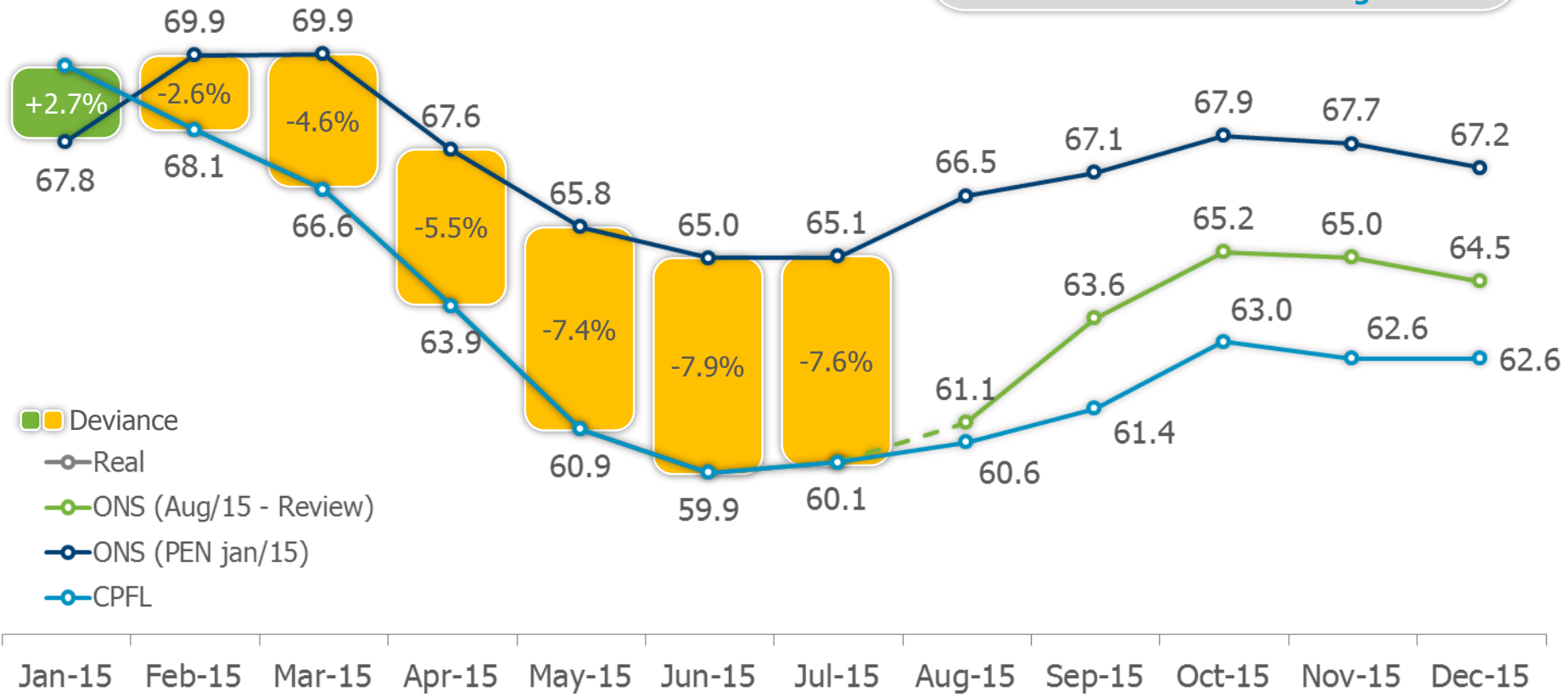


► ENA | % LTA

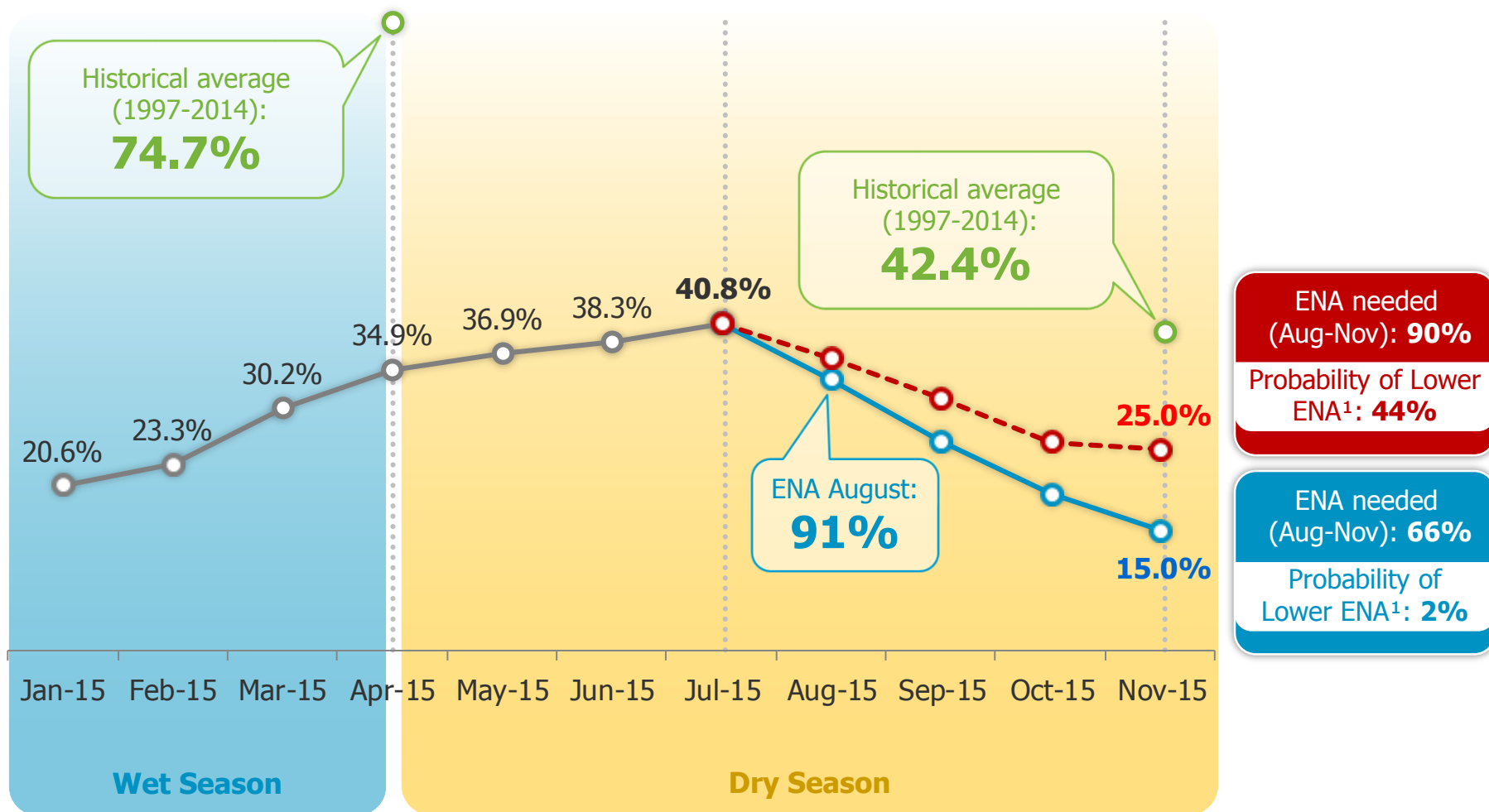
	Wet season ¹	Dry season ²	May	Jun	Jul	Aug ³
SE/CW	68%	103%	99%	90%	134%	92%
South	137%	150%	79%	139%	259%	103%
NIPS	70%	108%	93%	97%	124%	91%

► NIPS Load Evolution 2015

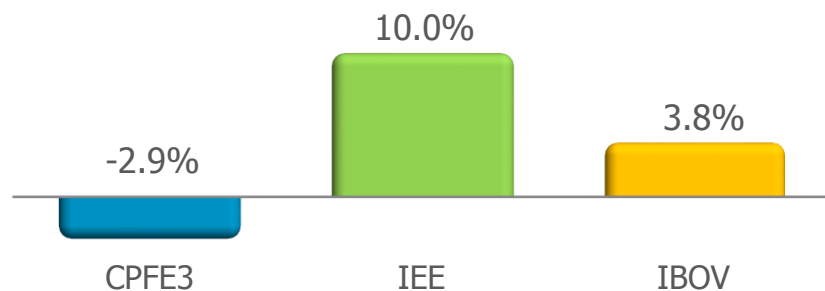
2014	65.1 GWavg	
ONS (PEN 2015)	67.3 GWavg	+3.3%
ONS Aug-15 - Review ¹	64.0 GWavg	-1.7%
CPFL	63.6 GWavg	-2.8%



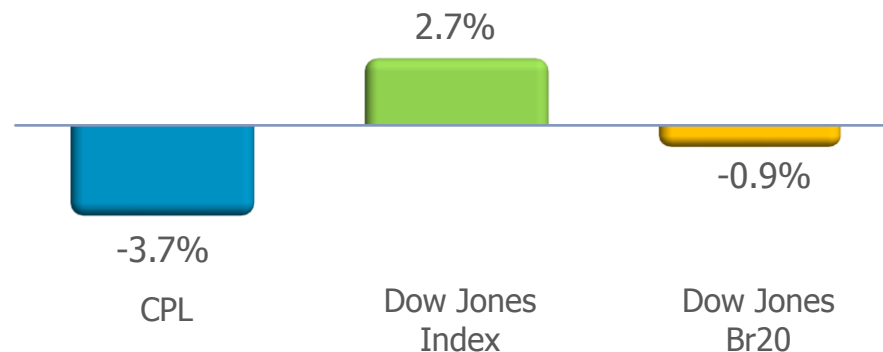
► Scenarios for reservoir levels



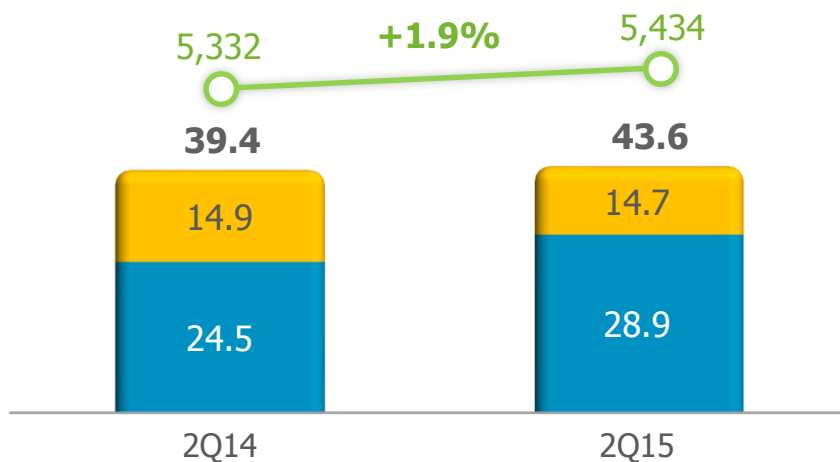
► Shares performance on BM&FBovespa | 2Q15^{1,2}



► Shares performance on NSYE | 2Q15^{1,2}



► Daily average trading volume on BM&FBovespa + NYSE² | R\$ million



■ Bovespa
 ■ NYSE
 ○ Daily average number of trades on BM&FBovespa

► CPFL Energia is present in the main indexes

MEMBER OF
Dow Jones Sustainability Indices
 In Collaboration with RobecoSAM
 Emerging markets

CPFE3
NOVO
MERCADO
 BOVESPA BRASIL

CPL
 LISTED
NYSE

IBOVESPA

DOW JONES
 BRAZIL TITANS
 20 ADR

MSCI
 Indexes

Índice Brasil
IBRX

Índice de
 Ações com Governança
 Corporativa Diferenciada
IGC

Índice de
 Governança
 Corporativa Trade
IGCT

Índice de
 Ações com Top Alcos
 Diferenciado
ITAG

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 Energia
 Elétrica
IEE

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 Sustentabilidade
 Empresarial
ISE

Company of the year 2015 | Época Negócios 360° Yearbook



- Evaluation of the **250 best** Brazilian companies
- CPFL Energia took the **first place** in the Utilities Sector

Ranking of Service Continuity 2014 | ANEEL



- The ranking is divided in two groups: large distributors (electric energy Market above 1TWh) and small distributors (electric energy market up to 1TWh – including 1TWh)
- **CPFL Santa Cruz** was elected the best distributor in large distributor category

Abradee Award 2015



- **CPFL Paulista** was awarded in **customer evaluation** category among the distributors above 500 thousand customers.
- **RGE** was awarded in **Social Responsibility** category

Opportunity

- Outlook 2020: **10 million** of electric vehicles in activity
- Brazil owns the **4th largest vehicle market** in the world
- **CPFL Energia** has surveilled the development of electric vehicles since **2007**

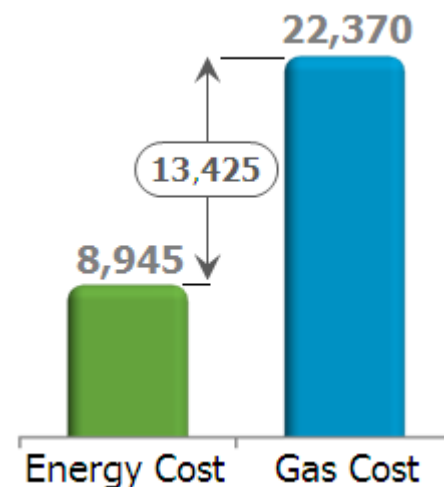
Feasibility

- Monthly average consumption of an electric vehicle: **146 kWh** (increasing of 73%¹)
- Savings of **R\$ 13.5 thousand**² by vehicle replaced

Implementation

- On June, CPFL Energia established a partnership with **Rede Graal** (Gas Station 67 - Jundiaí)
- Development of the **first highway** adapted to electric vehicles
- Target: up to **30 chargers** covering public and private places
- Charging up to **80%** in **half hour**

► CPFL Experience | R\$ 90 thousand km



1) Assumptions: 12,000km per year and efficiency of 0.15 kWh/km (ZOE of CPFL Energia). The customer's consumption of CPFL Paulista is approximately 200 kWh/month.
 2) Gas cost R\$ 3.00/L; Energy cost (both including tax) R\$ 0.62 (residential tariff); Usual vehicle consumption: 12 km/L; Electric vehicle consumption: 6.2 km/kWh



CPFL
ENERGIA