

AES Corporation A Global Company

Natural gas and coal fired thermal plants 25 GW of installed capacity



Over 8 GW of Renewable sources¹



Projects in operation



World leader in Energy Storage Total of 476 MW³



35 GW installed capacity

Providing services to over 9 million customers

19 thousand employees

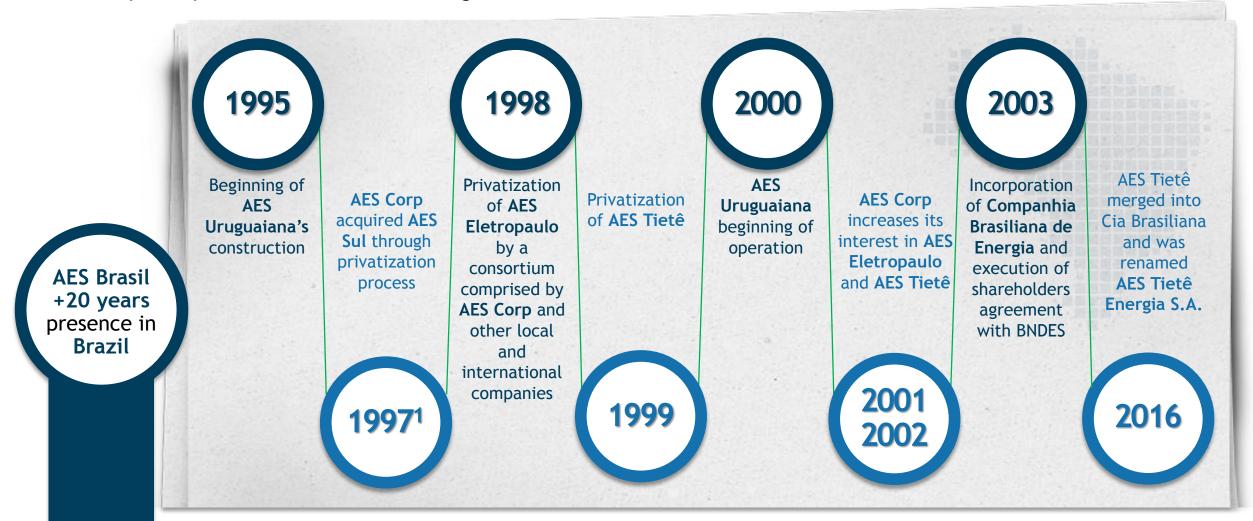
AES Corp is present in 17 countries and 4 continents





History in Brazil

Solid participation in distribution and generation businesses





AES Brasil Mission, Vision and Values

Mission

To promote the well being and development by providing secure, sustainable and reliable energy solutions



Vision

To be recognized by our customers and shareholders as the preferred partner for safe, innovative, reliable and affordable energy solutions



Values

- Put safety first
- Act with integrity
- Honor commitments
- Strive for excellence
- Have fun through work





Value Creation Model





AES Brasil Environmental Responsability



- Reservoirs repopulation
- Reforesting, borders and archeological management programs
- Water quality monitoring
- Recycling and waste disposal programs
- Programs aiming to reduce CO₂ emissions
- Risk Management and identification of opportunities related to climate change



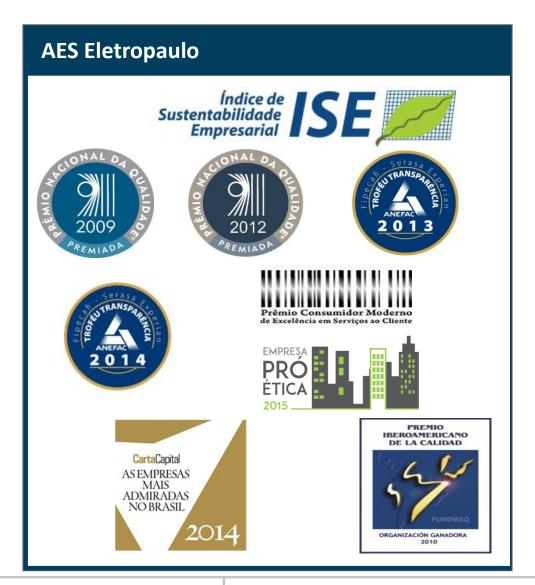
AES Brasil Social Responsability



- Access to reliable energy through social development
- Recycling incentive program as a means to pay the electricity bill - mitigation of delinquency
- Education for efficient and safe use of electricity
- Sustainable partnership commitment with sustainable development at AES Brasil's value chain
- AES Brasil Institute Created in 2016 to promote social innovation and income generation initiatives impacting communities and people's life based on 4 pillars: (i) shaping citizens, (ii) innovation for social development, (iii) entrepreneurship and (iv) Volunteering.



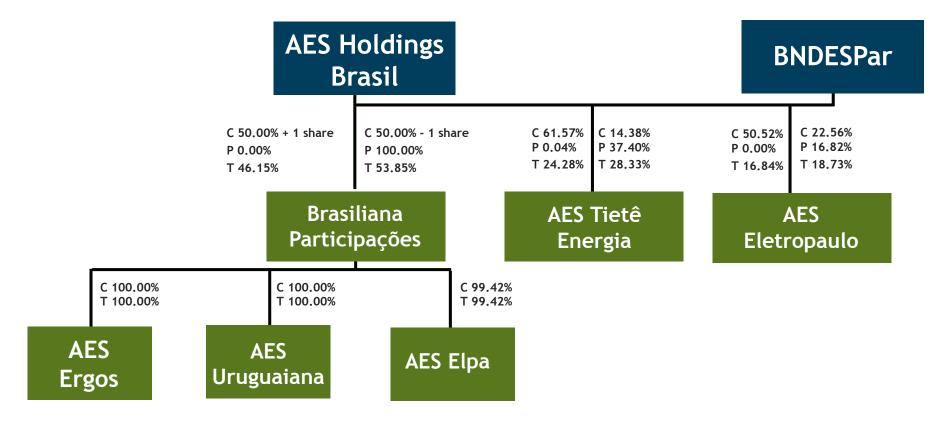
AES Brasil Recognitions







Ownership Structure







16.8%



18.7%



64.5%

Market Cap²

US\$ 0.8 bi

C = Common Share

P = Preferred Share

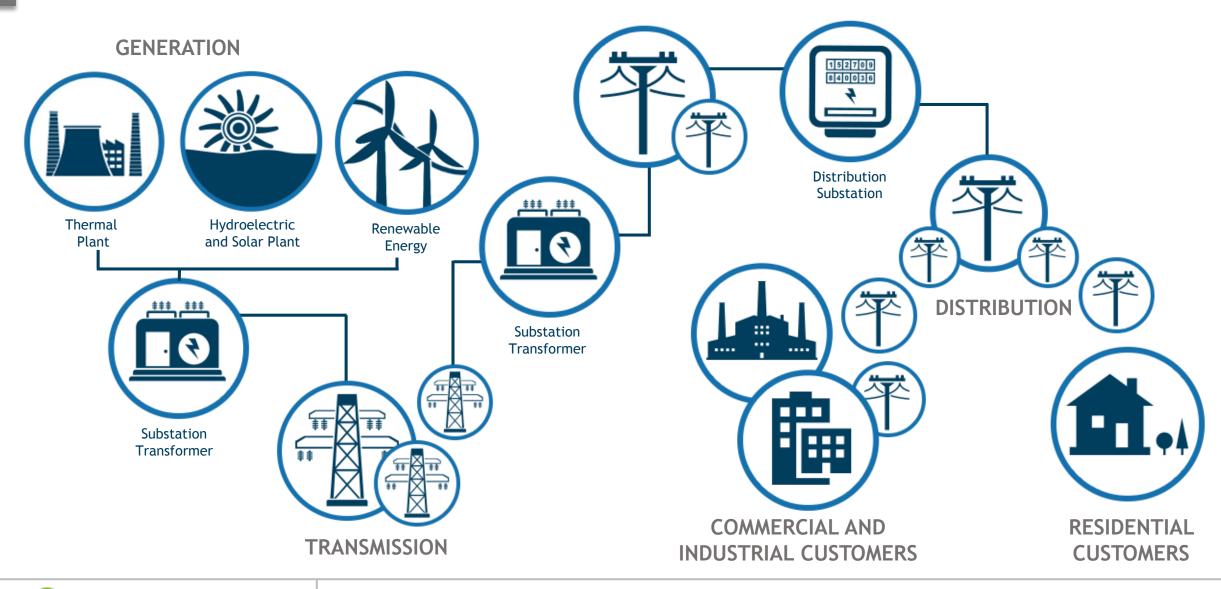
T = Total



^{1 -} Includes 14.9% of the Federal Government and GWI shares in AES Eletropaulo;

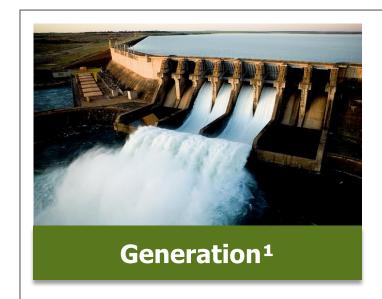
^{2 -} Base Date: 05/10/2017 (FX rate 3.1606 BRL/1 USD)

National Interconnected System





Energy Sector in Brazil: Business Segments



- 4,660 power plants
- 160 GW of installed capacity
- System based on hydro plants (1,264³)
- Contracting environment: free and regulated markets



- **77** agents
- High voltage transmission (>230 kV)
- +100,000 km of lines (National Integrated System)
- Regulated tariff (annually adjusted by inflation)



- **63** distribution companies
- 327 TWh distributed energy
- 81 million consumer units
- Annual tariff adjustment
- Tariff reset every four or five years
- Regulated contracting environment



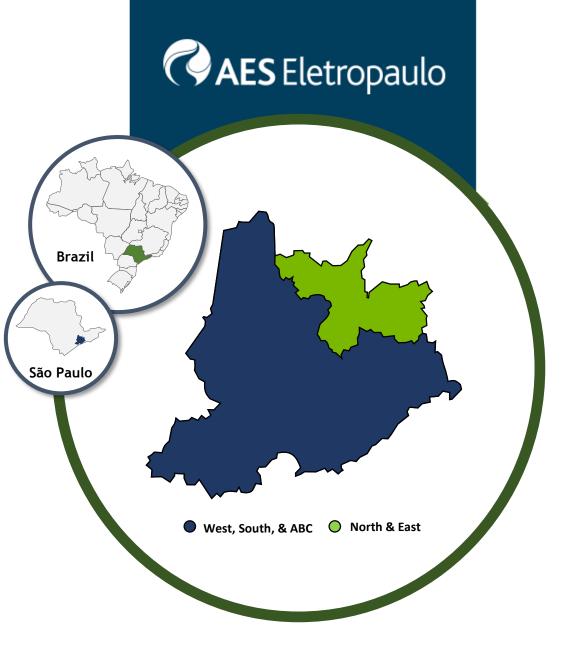
Corporate Governance Key for Investiment Decision

- Operational and Investment Management Committee: robust capital allocation process
- Corporate policy of Integrated Risk Management monthly assessed by Companies' Executive Officers and quarterly by Fiscal committee and Board of Directors
- High level of commitment, with monthly Board of Directors meetings
- Listed at BM&FBovespa:
 - ELPL3: Level II
 - ELPL4: Proposal of Migration to the Novo Mercado
- ISE Corporate Sustainability Index portfolio
- Tag along rights









- 24 cities attended in São Paulo metropolitan area
- Concession contract expires in 2028
- Market Cap: US\$ 830 million¹

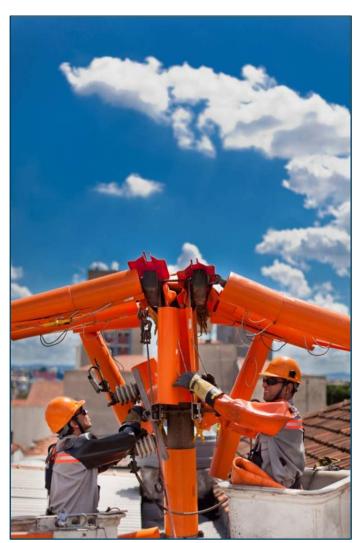
- 16% of Brazil's GDP² in its concession area
- 4,526 km² concession area
- 42 thousand km of distribution and transmission lines
- 7 million customers
- 18 million people served
- 11 TWh distributed in 1Q17
- **7,188 employees** as of March 2017

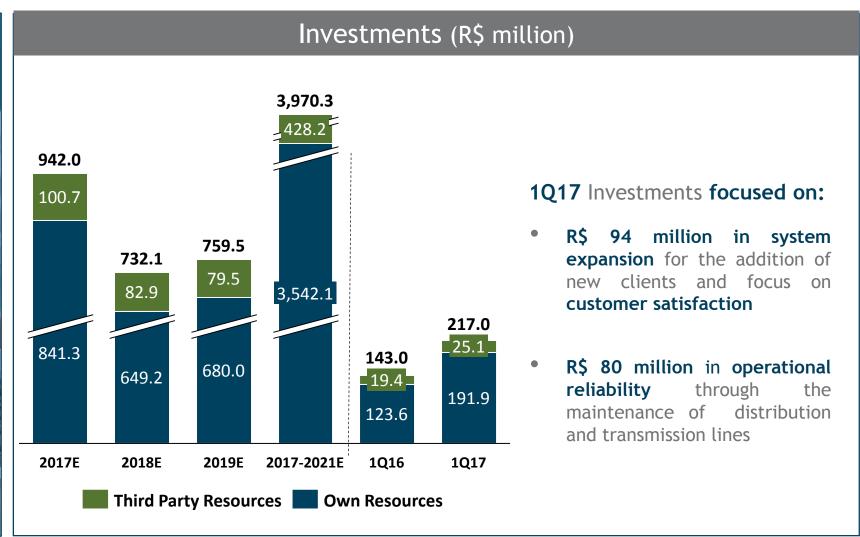
Investment Grade:

	Fitch	S&P	Moody's
National	AA-	A-	А3
International	BB	BB-	Ba3



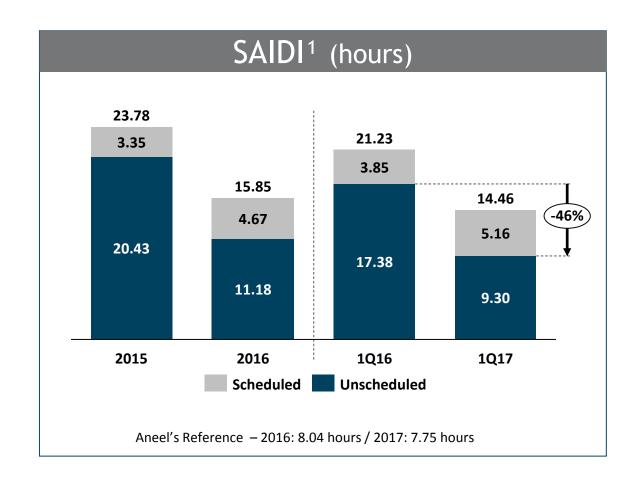
1Q17 investments focused on system expansion and customer service

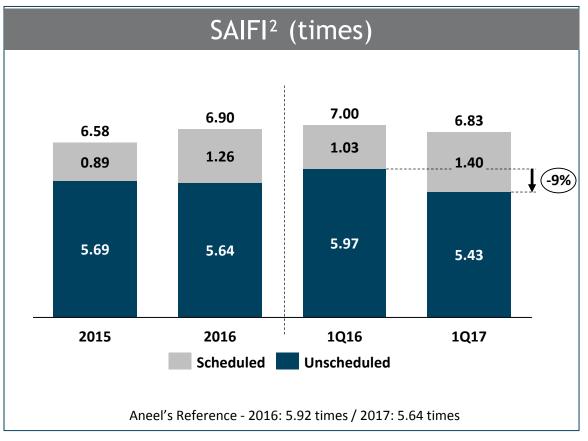






Value Creation Strategy contributed to reductions of SAIDI and SAIFI and the reduction of fines







^{1.} System Average Interruption Duration Index.

^{2.} System Average Interruption Frequency Index.

Reduced SAIDI is a consequence of improved processes and increased productivity and the reduction of SAIFI from the Investment Plan

Pillars for SAIDI Reduction

Innovation in the Dispatch Process

New procedures to ensure process efficiency

Productivity Management

Improvement of processes, technology and equipment

Communication

New tools to improve team communication



- Tools to optimize emergency services
- Multitasking teams
- Greater flexibility in team communication

Pillars for SAIFI Reduction

Expansion and Maintenance

Intensification of preventive maintenance

Automation and Innovation

Investment in the modernization of the distribution network

Technology

Focus on digital transformation



750 km of Compact Network in 2017





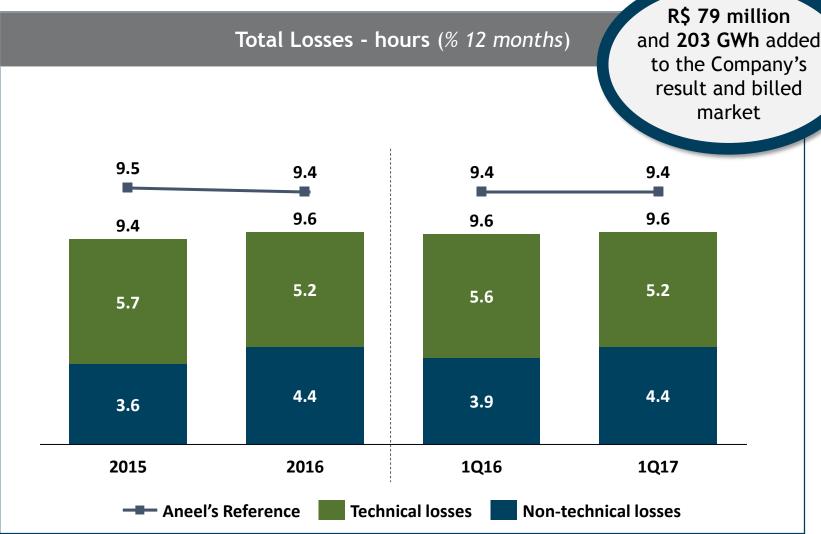
7,200 Fault Detectors in 2017

2,500 Reclosers in 2017



Technical Losses is a consequence of economic scenario



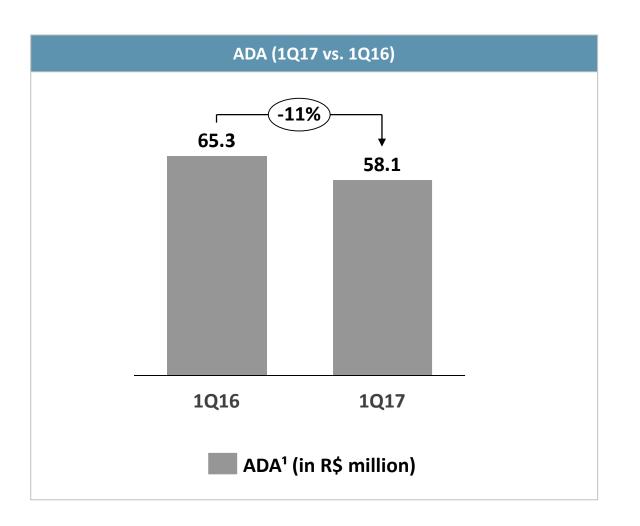




^{1.} Aneel benchmark with standardized values for the calendar year.

^{2.} Values estimated by the Company to Aneel reference for non-technical losses of the low voltage market .

Reduction of ADA reflects Revenue Management and Customer Satisfaction initiatives



Main initiatives



Negotiation Portal

- New and modern negotiation channel
- Greater flexibility for costumers
- Responsive on all devices (tablets and mobile phones)

Quick Wins Initiatives

New collection activities





- Management of service quality control
- · Cells for negotiation of large debts and low income
- Remodeling of the shut-down process, including payment on site

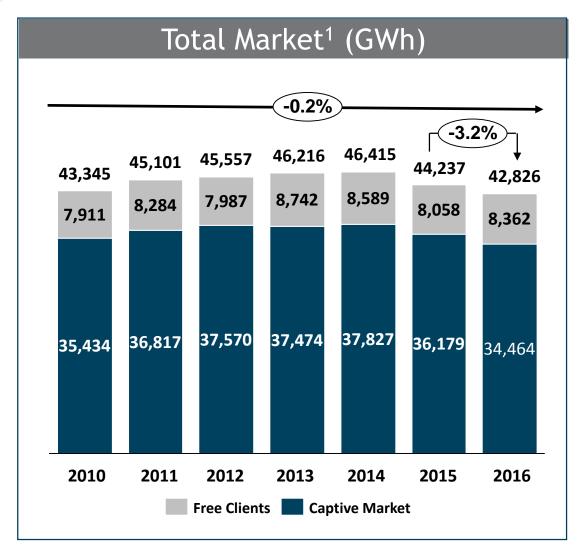


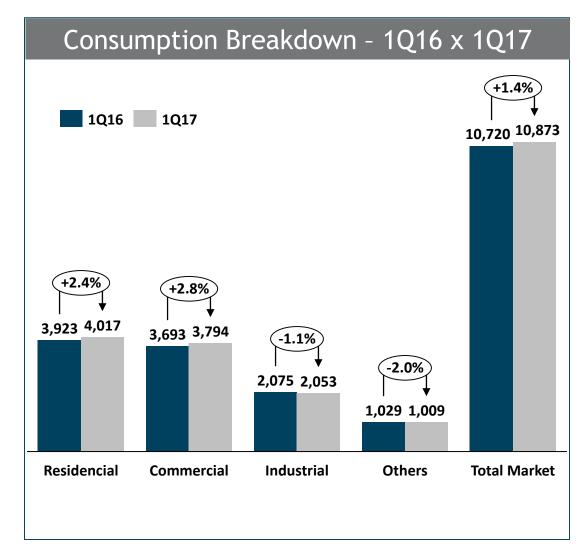
Strengthening of the Meter Reader's Role

- Shut-down Process
- Protests and Letters per Reading



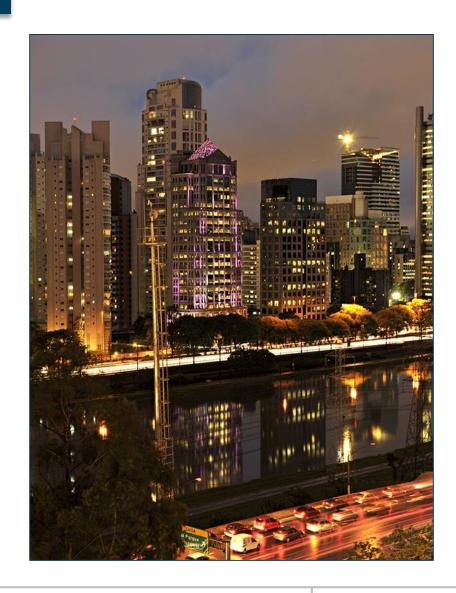
Market performance Consumption show signs of recovery on QoQ comparision

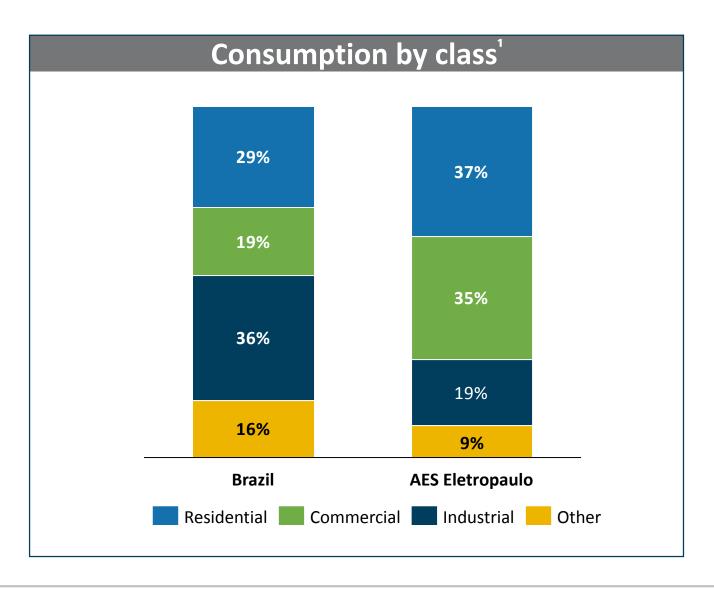






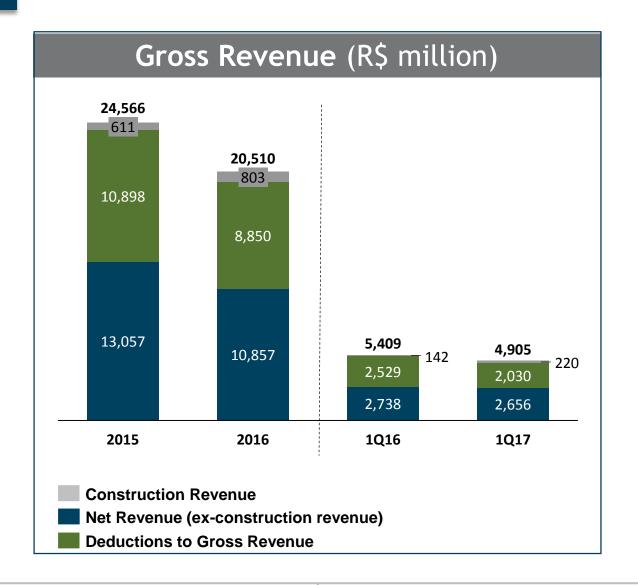
Consumption is concentrated in residential and commercial classes

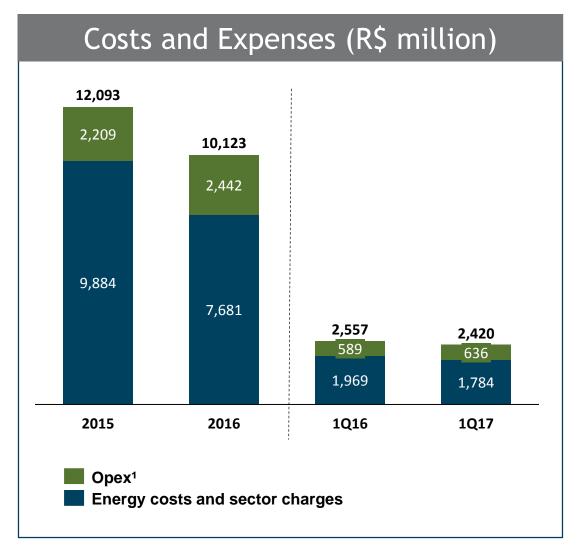






Revenue follows the lower cost with Parcel A

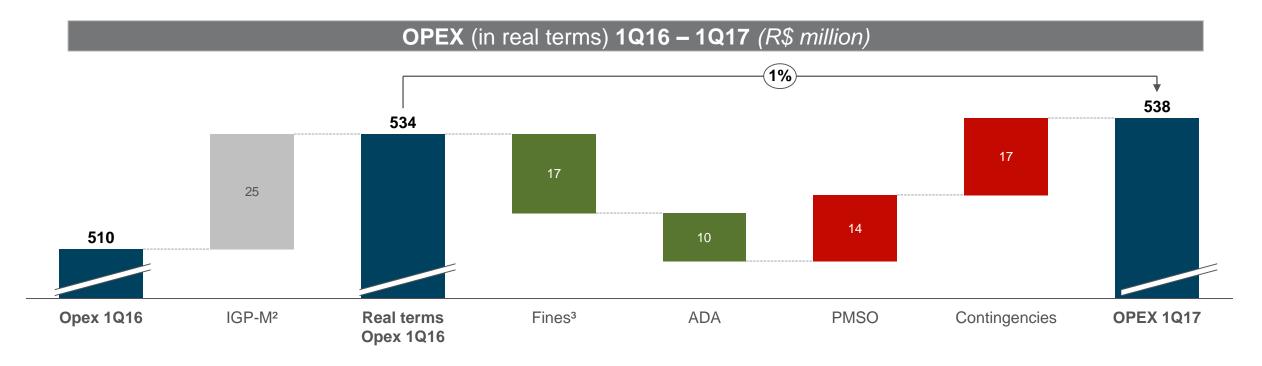






1Q17 OPEX¹ in line with 1Q16 OPEX in real terms

- Reduction of R\$ 7 million in ADA and R\$ 14 million in Fines already reflects the Productivity Program:
 - ADA reflects a reduction of 16% in average ticket and of 5% in the defaulted customer base
 - Improvement of SAIDI and SAIFI indicators in 1Q17 contributed to lower expenses with Fines
- Personal Costs afected by bargaining and increase in expenses due to withdrawal and Retirement Incentive Program

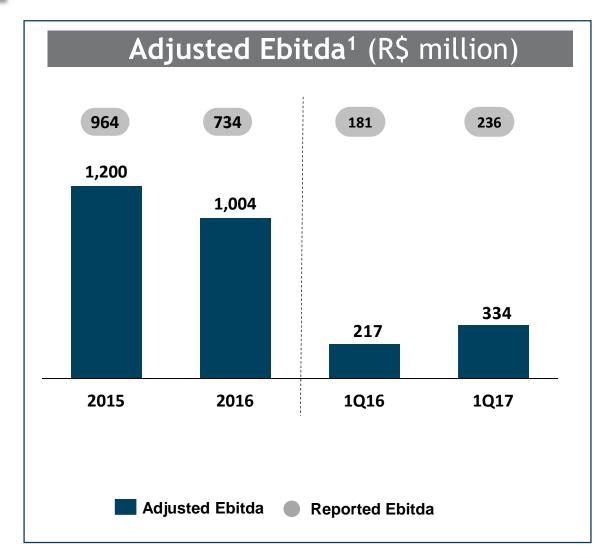


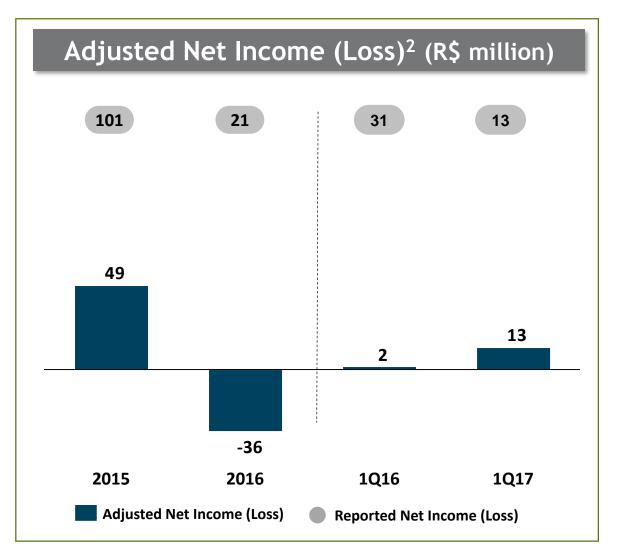


^{1 –} Operating costs exclude Expenses with Pension Fund (R\$ 79m in 1Q16 vs. R\$ 98m in 1Q17);

^{2 -} IGP-M of 4.87%; 3 - Compensation of DIC / FIC/ DMIC /DICRI

Increase in residential class and Parcel B component in the tariff contributed to an increase of EBITDA in 1Q17





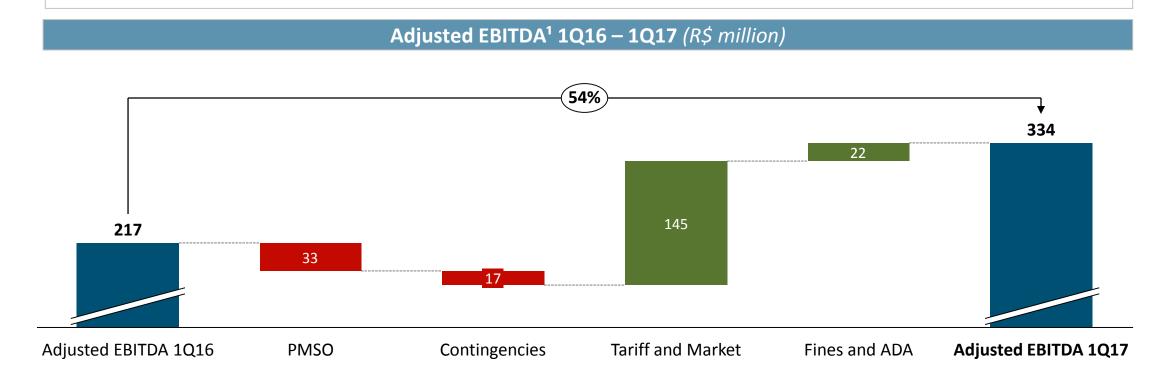


^{1.} EBITDA adjusted by Pension Plan expenses, regulatory assets and liabilities and possibly non-existent asset.

^{2.} Net income (loss) adjusted by regulatory assets and liabilities and possibly non-existent asset.

Lower ADA levels and reduction of defaulted clients also influenced this quarter's Ebitda

- The increase in the Parcel B Component in the Tariff Adjustment of July/16 and the increase in the consumption of the Residential class contributed to a positive effect on the EBITDA Margin in 1Q17
- PMSO still impacted by the Recovery Plan of the Quality Indicators of R\$ 7 million in 1Q17



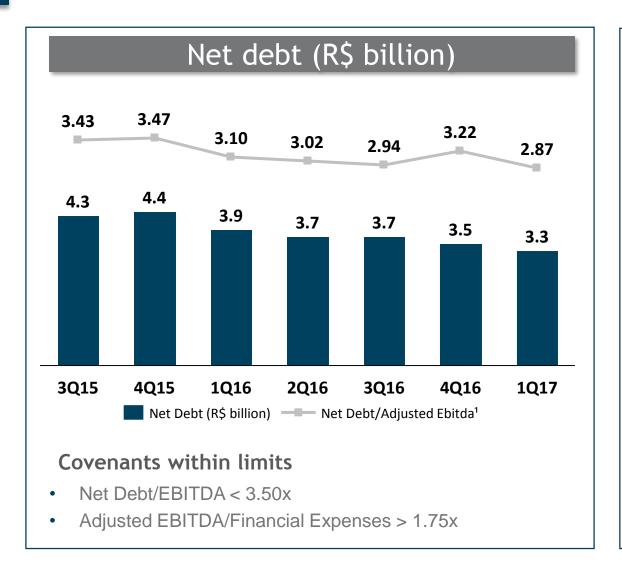


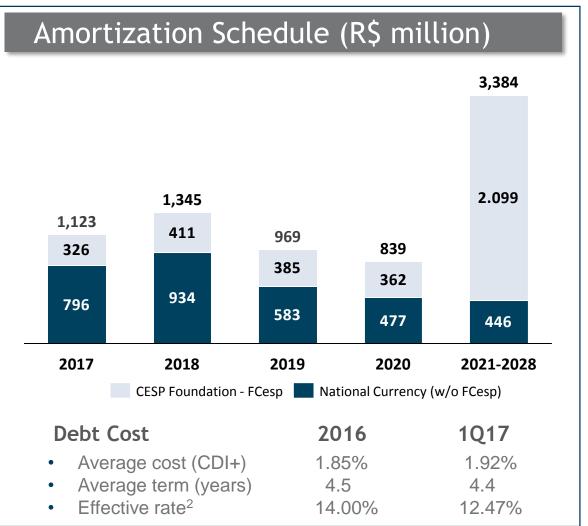
Increase in cash position

R\$ millions	2015	2016	1Q17
Initial Cash	909	531	1,068
Operating Cash Flow	571	2,692	610
Investments	(634)	(7566)	(259)
Net Financial Expenses/ Net Amortization	(36)	(847)	(97)
Pension Fund Expenses	(195)	(409)	(113)
Income Tax	(106)	(1)	(0)
Cash Restricted and/or Locked	21	(100)	56
Free Cash Flow	(378)	(578)	197
Dividends and Interest on Capital	0.0	(42)	0.0
FINAL CASH CONSOLIDATED	531	1,068	1,264



Leverage level within financial covenants



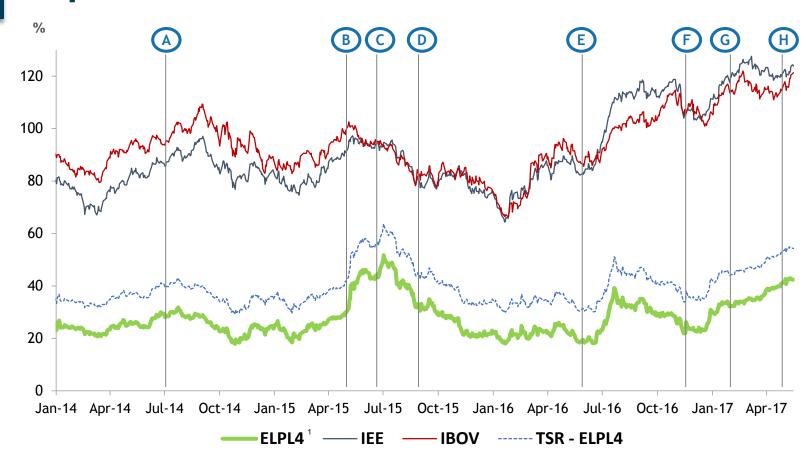




^{1.} EBITDA adjusted by pension plan expenses and regulatory assets and liabilities.

^{2.} Average rate during the period.

Capital Markets



- ANEEL including 50% of "cable" restitution
- **May/15:** 4th Tariff Reset Cycle preliminary numbers released
- July/15: 4th Tariff Reset Cycle final numbers released
- Sep/15: Market expectation on the Eletrobras Court Case outcome
- Jun/16: Utilities sector intense M&A activities followed by signal of economic recovery
- F Nov/16: Corporate Restructuring announcement
- G Feb-Mar/17: 2016 Results Release:
 Migration to Novo Mercado, Productivity
 Plan and Investment Plan
- H May/17: 1Q17 Results Release

Market cap²: US\$ 0.8 billion / R\$ 2.6 billion

BM&FBOVESPA: ELPL3 (common shares) and ELPL4 (preferred shares)

ADRs at US OTC Market: EPUMY (preferred shares)









Value Creation Strategy: R\$ 350 million in 2 years, based on Five Main Work Fronts

Fronts of the Value Creation Strategy

Quality Indicators

- 1
- ✓ Automation and Innovation of the Distribution Grid
- **✓** Integrated Management of Support Areas
- **✓** Continuation of the Indicator Recovery Plan

Revenue Management

- 2
- **✓** Development of the Online Renegotiation Channel
- **✓** Creation of a Centre to Negotiate Large Debts
- ✓ Area Dedicated to the Low Income Public (50% of the ADA)

Customer Satisfaction

- 3
- ✓ "Customer's Journey" Management
- **✓** Quality Control Management and Service Efficiency
- **✓** Predictive Intelligence for Root Cause Analysis

Risk and Contingency Management



- ✓ Creation of AES Eletropaulo`s Risk Management Department
- ✓ Anticipation of Corporate, Regulatory and Economic Risks

Corporate Governance



- **✓** Proposed Migration to the Novo Mercado
- ✓ Creation of 'People and Compensation Committee'

AES Eletropaulo

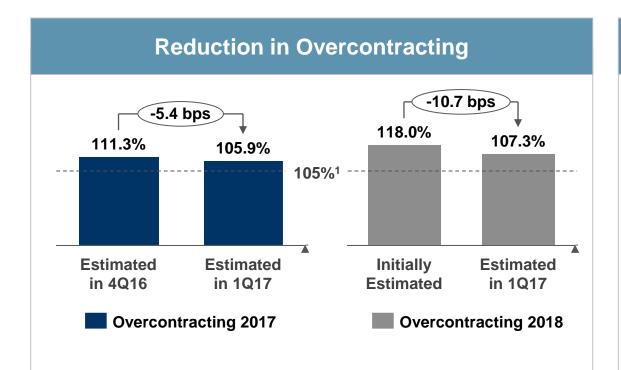
1. Value in real terms.

Productivity Program

OPEX reduction in **R\$ 350 million**¹ until 2018, in relation to 2016:

- **R\$ 200 million** in 2017
- **R\$ 150 million** in 2018

Risk Management: reduction of the level of overcontracting and new amendment to the concession agreement



- Actions for reduction:
 - (i) participation in the auctions of the Mechanism of Offset and Deficit Compensation; and
 - (ii) bilateral negotiations with energy generators

New Amendment to the Concession Agreement

- The Company disclosed in a Notice to the Market its intention to initiate negotiations with the regulator to conclude a new amendment do the concession agreement;
- The amendment will deal with specific issues in the concession area of AES Eletropaulo;
- The Company believes that the new amendment may generate value for customers, the community and shareholders.



Migration to the Novo Mercado will allow greater flexibility

The Novo Mercado Listing Segment

- Listing segment with the highest standards of corporate governance in Brazil
- Extension of voting rights all shares are voting ("Common Shares")
- Flexibility to offer shares in Brazil

Why list AES Eletropaulo in the Novo Mercado?

- Increase Governance Level
- Increase investment capacity to foster growth
- Potentialize stock liquidity

Increase the Company's attractiveness to capital markets investors



Migration process to the Novo Mercado: expected completion throughout 2017

BM&FBovespa

- Requirement to migrate to the Novo Mercado
- Approve the changes to the Company's bylaws, aiming at the adoption of the minimum provisions required in the Novo Mercado regulation

ANEEL

Approval of the new bylaws required by Novo Mercado

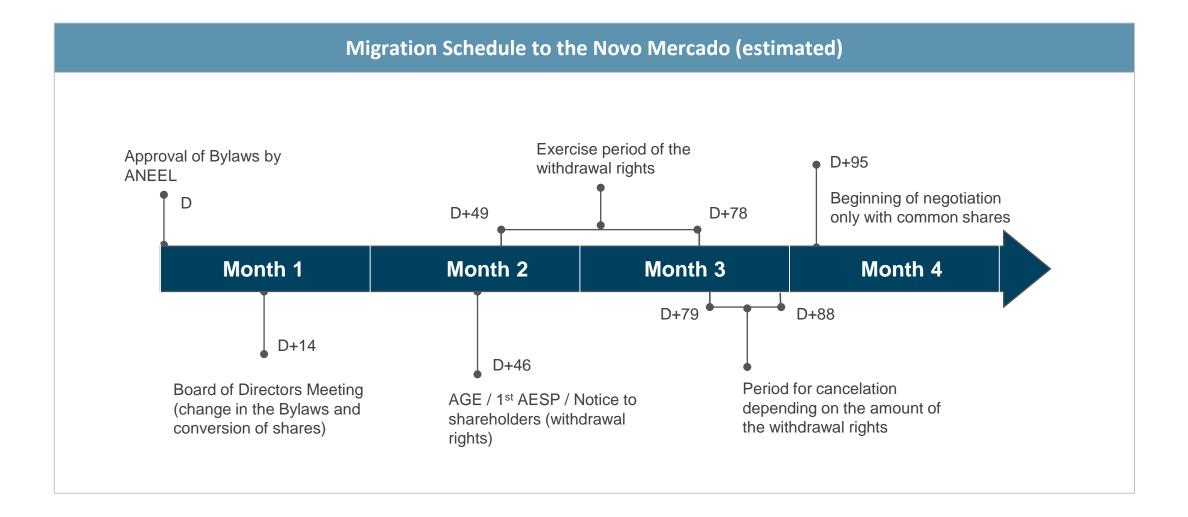
Shareholders

- Extraordinary General Meeting and Special Preferred Shareholders` Meeting to approve the migration to the Novo Mercado, conversion of preferred shares into common shares and amendment of the Company's bylaws
 - Expected right of withdrawal on equity value (Company has right to withdraw in case of material disbursement)

Debt Holders

Creditors' approval of part of the Company's debt contracts

Migration process to the Novo Mercado: expected timeline







Recent events in course in the energy sector

GSF and PLD

GSF: New renegotiation proposal PLD: Change in calculation

Tariff Flags 3.0 18% Red Flag reduction

4th **Tariff Review Cycle** *Economic-financial sustainability*

Special tariff review 23.4% average increase

Tariff Flags
Reduced the split of the distribution
company's cash flow
83% Red Flag increase

Overcontracting¹

Contracted tariff above 105% Eletropaulo - 110.87%² in 2016; 105.90%³ in 2017

3rd Tariff Review Cycle Reduced Ebitda margin

MP 579 / Law 12,783

18% reduction of the tariff benefited the increased consumption

Hydrological challenges
Discos' cash flow mismatch

Government Subsides
CDE and debt via CCEE



- 1. Items under discussion.
 - 2016 FY Results.
- 3. 2017 Estimates as of 05/05/2017

Tariff methodology for distributors

Tariff Reset is applied each 4-5 years

- AES Eletropaulo next Tariff Reset: Jul/2019;
- Parcel A: costs are passed on through to the tariff
- Parcel B: costs are set by ANEEL

Annual Tariff Adjustment

- Parcel A: costs are passed on through to the tariff
- Parcel B: costs are adjusted by IGPM +/- X Factor¹

Remuneration **Asset Base**

X WACC

X Depreciation

Energy Purchase Transmission **Sector Charges**

Parcel A Costs

- Non-manageable costs passed on through to the tariff
- Incentives to reduce costs

Regulatory Opex (PMSO)

Investment Remuneration

Depreciation

Remuneration on **Special Obligations**

Regulatory Opex

Efficient operating cost determined by **ANEEL**

Remuneration Asset Base

Prudent investments used to calculate the investment remuneration (applying WACC) and depreciation

Special Obligations

Recognition of the opportunity cost of equity capital over third party investments

Regulatory **Ebitda**



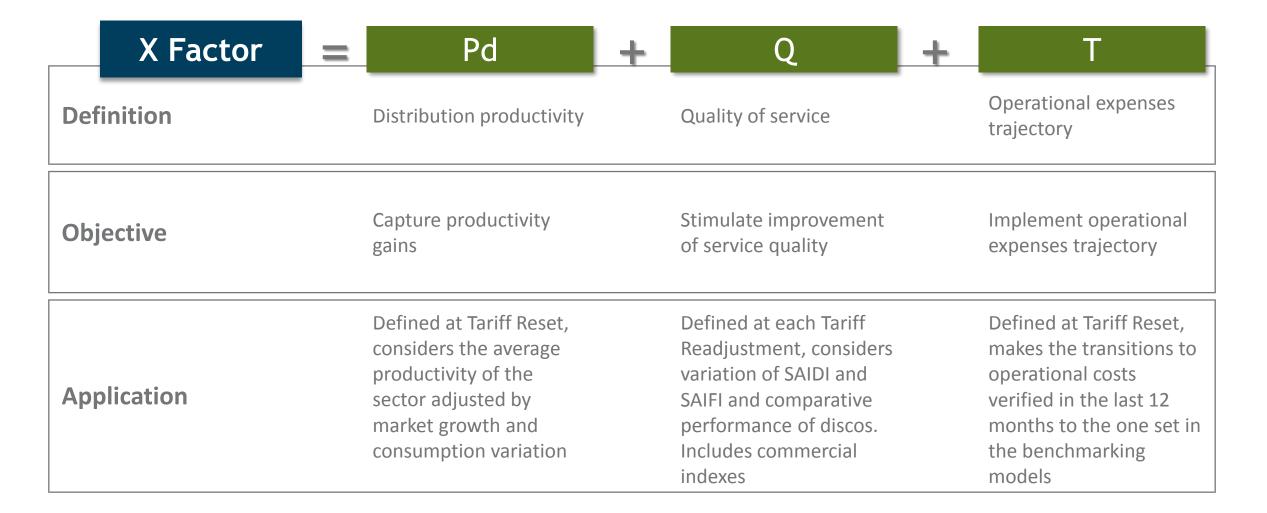
Parcel A - Non-Manageable costs



Parcel B - Manageable costs



X Factor methodology





4th Tariff Reset Cycle

Parcel A + Financial Components	13.96%	R\$ 1,936m	 Energy CVA including FX rate variation associated with Itaipu CDE charge increase (loans and CDE share) Reduction of AES Tietê's energy participation due to end of contract in Dec/15 Involuntary exposure in 2015
Parcel B	1.27%	R\$ 176m	 WACC of 8.09% Special Obligations remuneration Opex adjusted to match the concession area's reality
Tariff Reset Effect	15.23%	R\$ 2,112m	



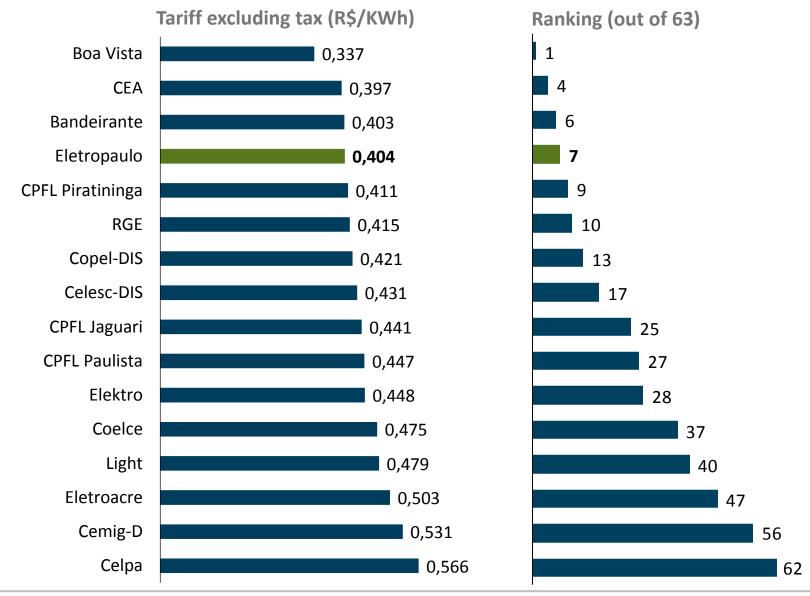
Breaking down Parcel B

Remuneration (RAB)	R\$ 732m	Net RAB of R\$ 6.0 billionWACC of 8.09%
Depreciation	R\$ 458m	 Gross RAB of R\$ 12.2 billion Depreciation Rate of 3.75%
Special Obligations	R\$ 39m	Remuneration of 3.34%
Annuity (Other Assets)	R\$ 134m	Remuneration and depreciation of IT, vehicles and administrative assets
Operational Expenses	R\$ 1,373m	 Xt Factor of -2.37%; Inclusion of labor liabilities, São Paulo salaries and underground network
Bad Debt	R\$ 198m	0.85% of bad debt, considering Tariff Flag revenues
Other Revenues	- R\$ 88m	• ~60% of non-distribution revenues
Productivity Gains	- R\$ 33m	Xp Factor of 1.13%
Parcel B	R\$ 2,812 m	



Ranking of distribution tariffs in Brazil







AES Brasil Investor Relations

Ave. Dr. Marcos Penteado de Ulhôa Rodrigues, 939 - 7th floor Barueri - SP - Brazil ZIP: 06460-040

Websites:

http://ri.aeseletropaulo.com.br/

Phone: + 55 11 2195-7048 Fax: + 55 11 2195-1004

