

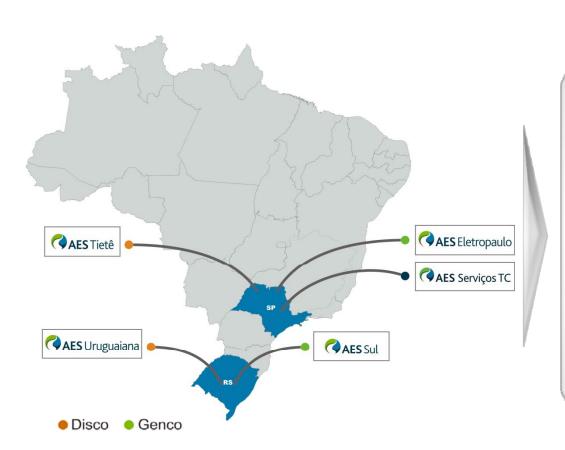
Institutional

November, 2012





AES Brasil Group



- Presence in Brazil since 1997
- Operational Figures:

• Consumption units: 7.7 million

• Distributed Energy: 53.6 TWh

• Installed Capacity: 2,658 MW

• Generated Energy: 13.9 TWh

- 7.4 thousand AES Brasil People
- Investments 1998-2011: R\$ 8.1 billion
- Solid corporate governance and sustainable practices
- Safety as value #1



AES Brasil widely recognized in 2009-2012

✓ Management Excellence **EXAME** AGÊNCIA ESTADO Melhores (AES Tietê) Maiores (AES Tietê) (AES Eletropaulo) **CartaCapital** (AES Tietê) (AES Eletropaulo) PREMIO AS MELHORES DA DINHEIRO 13° PRÊMIO (AES Brasil) **ABRASCA** RELATÓRIO ANUAL As MELHORES COMPANHIAS para (AES Tietê) (AES Eletropaulo) os ACIONISTAS 2012 CMPITAL VIBERTO Prêmio Abrasca DE CRIAÇÃO DE VALOR (AES Tietê) (2011- AES Tietê; 2012 - AES Eletropaulo)







Mission & visions

Mission

• Improving lives and promoting development by providing safe, reliable and sustainable energy solutions





Visions

- Be a leader in operational and financial management in Brazilian energy generation sector and expand installed capacity
 - Be the best distributors in Brazil



Social responsability: annual investments of R\$ 83 million



Development and transformation of communities

"Casa de Cultura e Cidadania" Project - Offers courses and activities in culture and sports. Directly benefits approximately 5.6 thousand children and teenagers and indirectly 292 thousand people in 7 units located within AES Brazil companies' areas of operation

Children educational development

"Centros Educacionais Luz e Lápis" Project - Two units in São Paulo attending 300 children from 1 to 6 years old in condition of social vulnerability





Education on safety and efficiency in energy consumption

"AES Eletropaulo nas Escolas" Project - Education about safe and efficient use of energy to 4.5 thousand teachers and 404 thousand students from 900 public schools. The actions include recreational activities offered in adapted trucks.

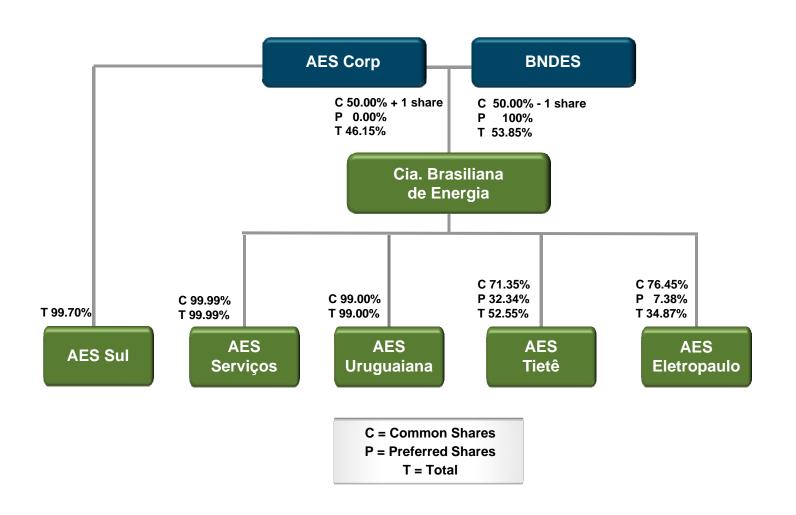
Converting consumers to clients

Developed for grid connection regularization. Since 2004, more than 500 thousand families in low income communities were benefited from better energy supply conditions and social inclusion.



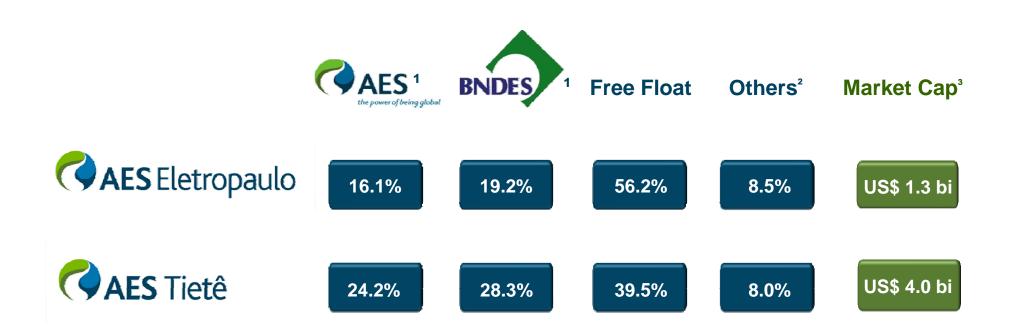


Shareholding structure





AES Tietê and AES Eletropaulo are listed in BM&F Bovespa

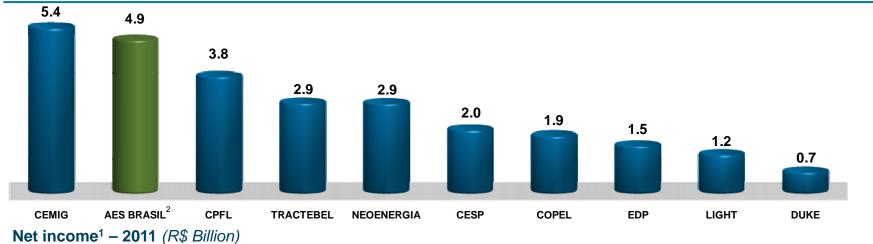


- 1 Parent companies, AES Corp and BNDES, have similar voting capital on each of the Companies: approx 35.9% on AES Eletropaulo and 32.9% on AES Tietê
- 2 Includes Federal Government and Eletrobrás shares in AES Eletropaulo and AES Tietê, respectively
- 3 Base: 11/07/2012. Considers preferred shares for AES Eletropaulo and preferred and common shares for AES Tietê

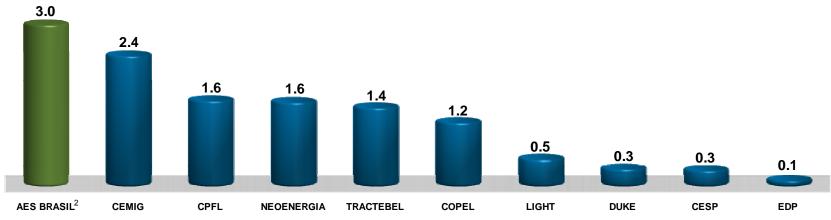


AES Brasil is the second largest group in the electric sector

Ebitda¹ – **2011** (R\$ Billion)







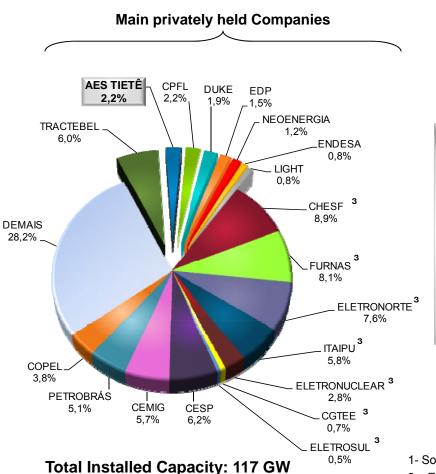
1 – excluding Eletrobrás

2 - includes AES Atimus sale (aprox. R\$ 1 billion in EBITDA and aprox. R\$ 700 million in net income)



AES Tietê is the 2nd largest private generator in Brazil

Generation installed capacity (MW) - 2012¹

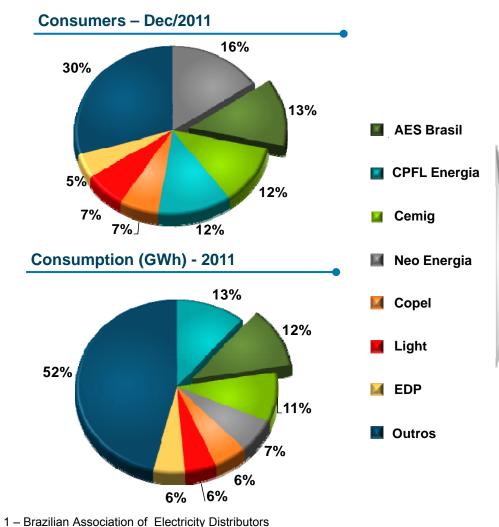


- AES Tietê is the 2nd largest among private generation companies
- Approximately 78% of country's generation installed capacity is state-owned²
- Three mega hydropower plants under construction in the North region of Brazil with
 18 GW in installed capacity
 - Santo Antonio and Jirau (Madeira River): 7 GW
 - Belo Monte (Xingu River): 11 GW

¹⁻ Sources: ANEEL – BIG (March, 2012) and Companies websites 2- Source: Banks' reports

^{3 –} Eletrobrás, totaling 35%

AES Brasil



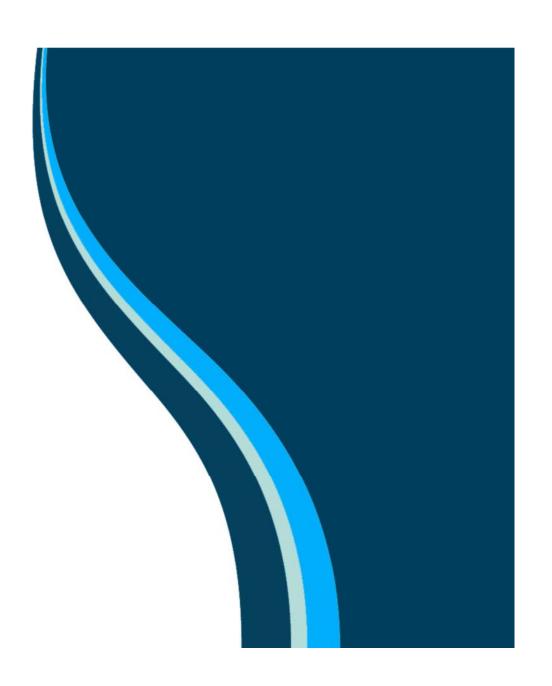
AES is among the top 3 largest distribution players in Brazil

- 63 distribution companies in Brazil distributing 430 TWh
- AES Brasil is one of the largest electricity distribution group in Brazil:
 - AES Eletropaulo: 45 TWh distributed,
 10.5% of the Brazilian market
 - AES Sul: 8.6 TWh distributed, 2.0% of the Brazilian market
- AES Eletropaulo is the largest electricity distributor in Latin America in terms of revenue supply, according to ABRAADE¹
- Distribution companies' operations are restricted to their concession areas
- Acquisitions must only be performed by the holdings of economic groups



AES Eletropaulo AES Sul AES Tietê AES Uruguaiana

Energy Sector in Brazil

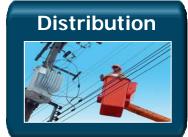




Energy sector in Brazil: business segments



- Consumption of 113 TWh
 (26% of Brazilian total market)
- Conventional sources: above 3,000 kW
- Alternative sources: between 500 kW and 3,000 kW
- Large consumers can purchase energy directly from generators
- Free contracting environment



- 63 companies
- 430 TWh of energy distributed in 2011
- 70 million consumers
- 67% private sector
- Annual tariff adjustment
- Tariff reset every four or five years
- Regulated public service
- Regulated contracting environment



- 68 companies
- 68% private sector
- High voltage transmission (>230 kV)
- 98,648 km in extension lines (SIN¹)
- Regulated public service with free access
- Regulated tariff (annually adjusted by inflation)



- 13 groups controlling 76% of total installed capacity
- 22% private sector
- 1,862 power plants
- 117 GW of installed capacity
 - 73% hydroelectric
 - 17% thermoelectric
 - 5% biomass
 - 4% SHPP²
 - 1% Wind
- Contracting environment free and regulated markets

¹ Interconnected National System

² Small Hydro Power Plants



Energy sector in Brazil: contracting environment

Generators, Independent Power Producers (IPPs), Trading companies and Auto producers Auctions: New Energy and Existing Energy Distribution companies Free market Generators and Independent Power Producers (IPPs) Bilateral contracts (PPAs¹)

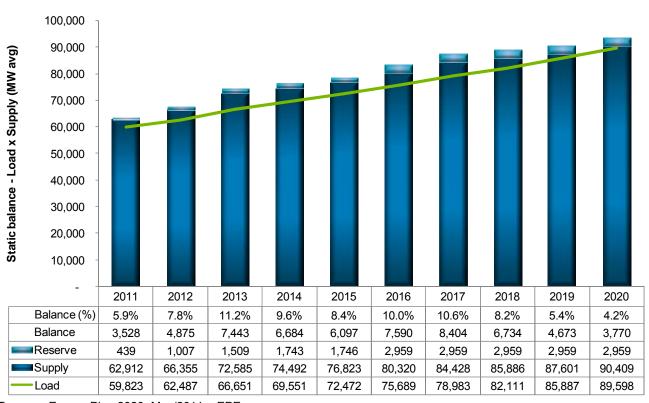
- Main auctions (reverse auctions):
 - New Energy (A-5): Delivery in 5 years, 15-30 years regulated PPA¹
 - New Energy (A-3): Delivery in 3 years, 15-30 years regulated PPA¹
 - Existing Energy (A-1): Delivery in 1 year, 5-15 years regulated PPA¹

1 – Power Purchase Agreement



Electric sector in Brazil: demand and supply balance

Static balance¹ – Load x Supply² (considering reserve energy³)



- Brazilian electric system
 presents a surplus in the
 energy balance for the
 years to come
- · Low risk of rationing
- Expansion opportunities
 since this capacity is not
 yet fully contracted

^{1 -}Ten-year Energy Plan 2020, May/2011 – EPE

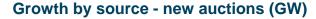
²⁻ Supply based on physical guarantee

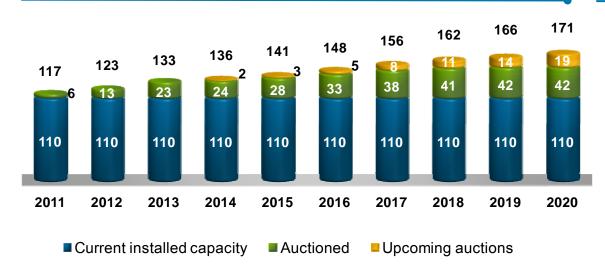
³⁻ Energy destined to equalize the differences between the sum of power plants' physical guarantees and the system's physical guarantee.

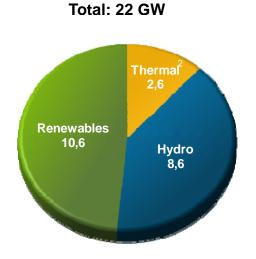


Generation market overview

Installed capacity (GW)¹





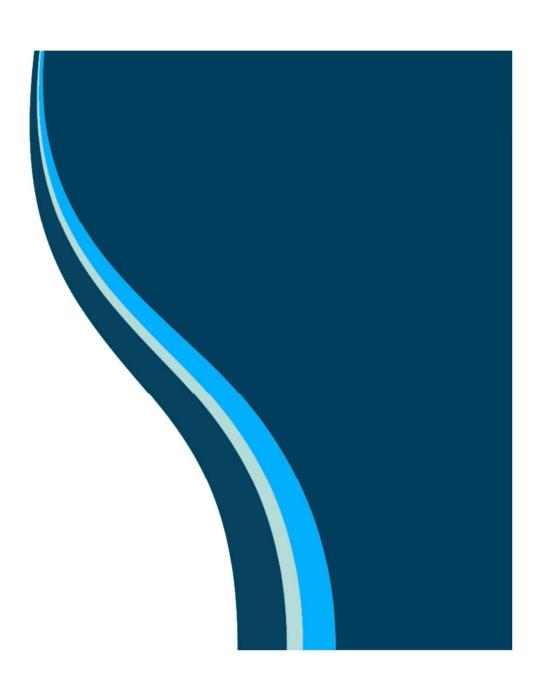


- Brazilian installed capacity to grow 4-5% y.o.y (~ 5 GW) over the next 10 years
- Renewable energies will lead the capacity increase with competitive cost vs. other technologies and strong Government support
- Gas-fired thermal to leverage on the pre-salt discoveries and on the dispatchability benefit
- 1- Source: EPE (Energetic Research Company), Ten-year Energy Plan 2020, May/2011
- 2- Amount related to thermal is an estimate of the Company



AES Atimus AES Eletropaulo AES Infoenergy AES Sul AES Tietê AES Uruguaiana

Regulatory framework





Tariff methodology

Tariff reset and readjustment

Tariff Reset is applied each 4 years for AES Eletropaulo

- Base date: Jul/2011

- Parcel A: costs are largely passed through to the tariff

- Parcel B: costs are set by ANEEL

Tariff Readjustment: annually

- Parcel A: costs are largely passed through to the tariff

- Parcel B: cost are adjusted by IGPM +/- X⁽¹⁾ Factor

Remuneration Asset Base X WACC

X Depreciation

Energy
Purchase
Transmission
Sector Charges

Regulatory Opex (PMSO)

Investment Remuneration

Depreciation

Regulatory Ebitda

Parcel A Costs

- Non-manageable costs that are largely passed through to the tariff
- Incentives to reduces costs

• Regulatory Opex:

 Efficient operating cost determined by ANEEL (National Electricity Agency)

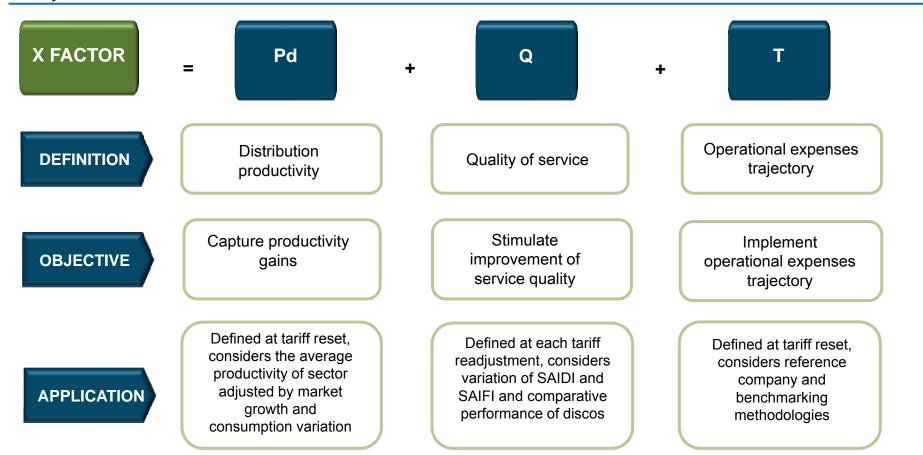
Remuneration Asset Base:

- Prudent investments used to calculate the investment remuneration (applying WACC) and depreciation
- Parcel A Non-Manageable Costs
- Parcel B Manageable Costs



Tariff methodology

3rd Cycle of tariff reset – X factor





3rd Cycle of the Tariff Reset for AES Eletropaulo

Tariff Review

- Gross Regulatory Asset Base: R\$ 10,748.8 million
- Net Regulatory Asset Base: R\$ 4,445.1 million
- Parcel B: R\$ 2,007.1 million
- Non Technical Losses (referenced in the low voltage market): start point at 11.56% and get to 8,56%, by the end of the cycle
- Average effect to be perceived by the consumer: -9.33%
- Economical Effect: -5.60%

Tariff Adjustment

- Average effect to be perceived by the consumer: +5.51%
- Economical Effect: +4.45%

Tariff Review + Adjustment

Average effect to be perceived by the consumer : -2.26%

Administrative Appeal

■ In 17th July, Company filed a request for reconsideration of the Homologation Resolution 1,327/2012 about the Regulatory Asset Base and the non-technical losses trajectory



Discussions with Aneel

Discussion

Shielded RAB

Aneel excluded R\$ 728 million from shielded RAB, due to the decrease in the amount of cables between the accounting records and the shielded RAB, between cycles

✓ Aneel did not recognize a R\$ 427 million

investment performed in the incremental

period on Minor Components to Main

Equipments ("COM") and Additional

Investments

✓ Aneel changed the benchmark company proposed in the Public Hearing, modifying the regulatory losses from 0.49% to 1%

Costs ("CA")

Arguments

- ✓ Shielded RAB was approved by Aneel in 2003 and was confirmed in 2007, considering a global consistency criteria
- ✓ If the exclusion of the amount of cables is maintained, an addition of R\$ 660 million of assets in operation (2003 BRR) should be considered
- ✓ Adequacy of the regulatory standards applied by Aneel for the valuation of real costs incurred in execution of works and recorded in accounting books

√ Benchmark company is an outlier

✓ Regulatory losses shall be restored to the previous number of 0.49%



Provisional Measure 579: energy cost reduction program

- ✓ Program created by Provisional Measure 579 ("PM 579") in 09/12/2012;
- ✓ Law Decree 7805 was published on 09//17/2012 and regulates the terms of PM 579;
- ✓ Conversion of this provisional measure into law depends on the approval of the Brazilian Congress
 - More than 400 amendments were submitted to Congress
- ✓ It aims to reduce tariffs by an average of 20% (Residential: 16.2% and industrial 20% to 28%), as from February, 2013, through:
 - Reduction Sector Charges (RGR, CCC and CDE): 7%
 - Renewal Leases Generation and Transmission: 13%
- ✓ New rules are only valid for the concessions granted before 1995, i.e, they are <u>not</u> valid for AES Eletropaulo (concession expires in 2028) nor for AES Tietê (concession expires in 2029).



PM 579: Concessions renewal

Generation & Transmission

- Extension for 30 years with effects anticipated for 2013:
 - Assets not depreciated / amortized will be evaluated based on the methodology of the new replacement value (NRV). Holders of concession will be compensated with such amount;
- ✓ Concession renewal will be based on O&M costs, industry charges, fees and network usage;
- ✓ Energy associated with the renewal of concessions will be fully allocated to the regulated market.

Distributiuon

- ✓ Extension for 30 years
- ✓ Rules for renewal has not been defined.

Other terms and timeline

- ✓ Oct, 15 2012: companies submitted to ANEEL their intention to renew generation, distribution and transmission concessions
- ✓ Nov, 01 2012: MME published generation initial tariff, transmission annual revenue and compensation value to concessions to be renewed
- ✓ Dec, 04 2012: Final term for signing the amendments
- ✓ Concessions that are not renewed will be auctioned under the same conditions of the renewed concessions



PM 579: Opportunities and risks

AES Tietê

AES Eletropaulo

Opportunities

- ✓ Competitive prices in the free market (~ R\$ 100 – R\$ 110/MWh)
- ✓ Possible pressure of higher prices at the free market in the short term
- ✓ Possible sale of electricity to generators whose concessions are expiring, to cover contracts set in the free market between 2015 and 2017

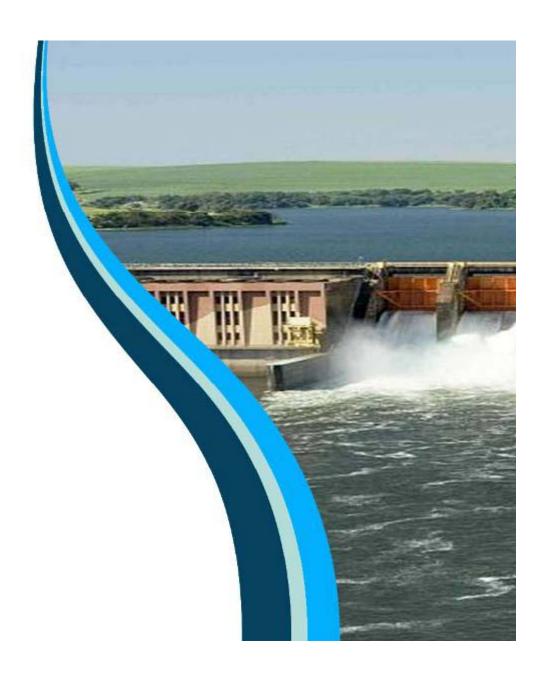
- ✓ Marginal benefits in collection and potential decrease in delinquency, since energy costs will be reduced
- ✓ Increase in energy consumption, as a potential result of the drop in tariffs
- ✓ Exchange rate variation of the energy price purchased from Itaipu will no longer be suportted by distribution companies, but by Eletrobras

Risks

✓ Recognition by ANEEL of the investments in modernization for compensation at the end of the concession

✓ Financial impact between tariff adjustments of hydrological risks due to the allocation of energy quotas

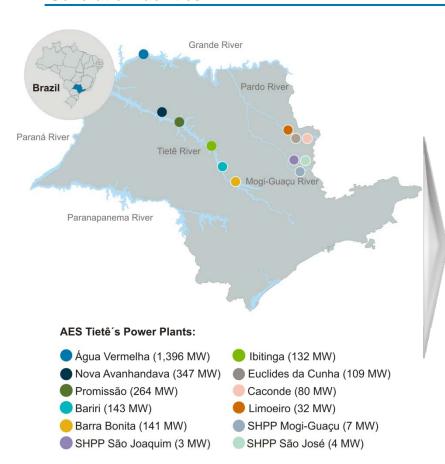






AES Tietê overview

Generation facilities



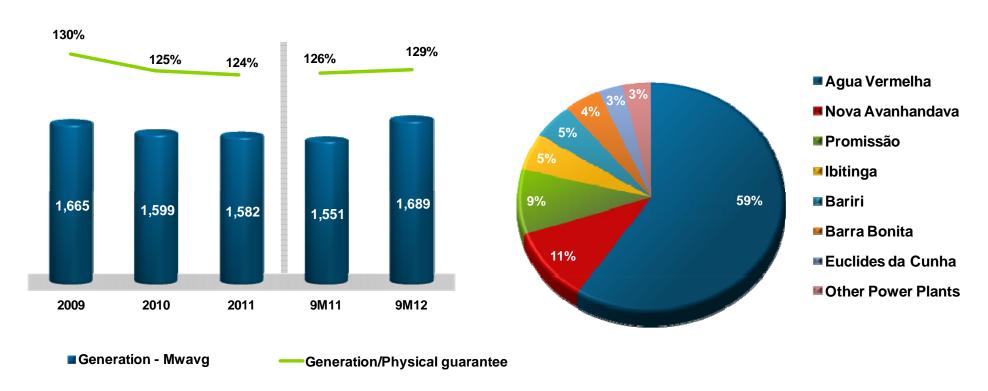
- 12 hydroelectric plants in São Paulo
- 30-year concession valid until 2029; renewable for other30 years
- Installed capacity of 2,658 MW, with physical guarantee¹
 of 1,278 MW average
- Almost all the amount of energy that AES Tietê can sell is contracted with AES Eletropaulo until the end of 2015
- AES Tietê can invest in generation, its main activity, and operate in energy trading
- 360 employees as of September, 2012



Generated energy shows high operational availability

Generated energy (MW avarage¹)

9M12 Generated energy by power plant (MW average¹)



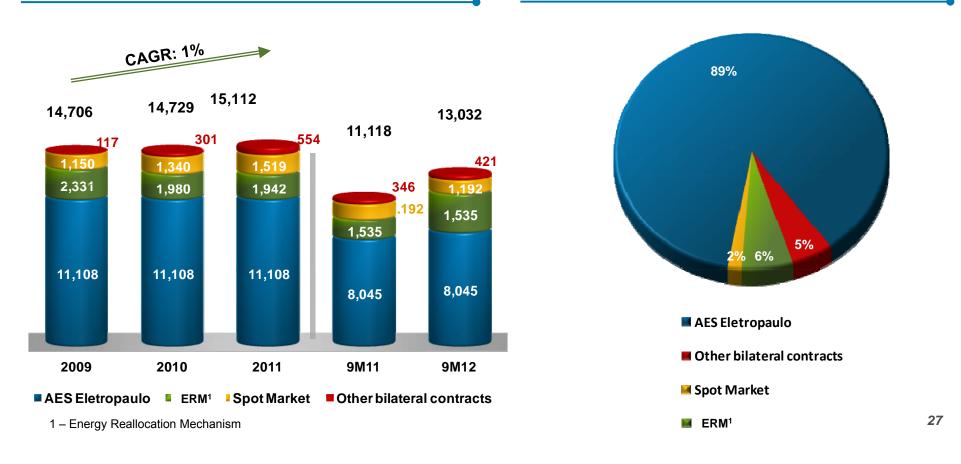
^{1 –} Generated energy divided by the amount of hours



A significant amount of billed energy and net revenues comes from the bilateral contract with AES Eletropaulo

Billed energy (GWh)

Net revenues (%)

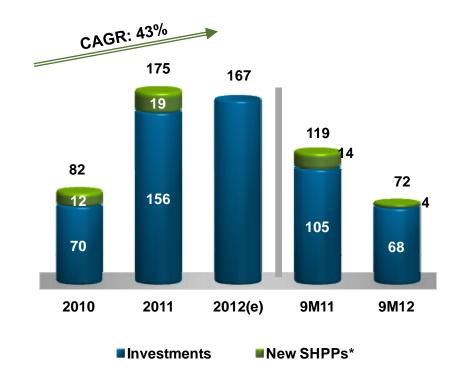


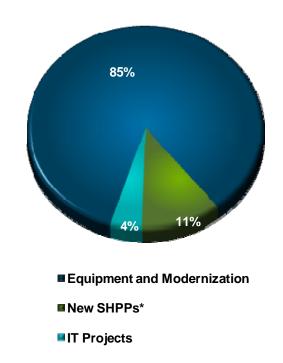


Nova Avanhandava, Água Vermelha, Ibitinga and limoeiro power plants modernization investments

Investments (R\$ million)

9M12 Investments





^{*} Small Hydro Power Plants



Growth opportunities

"Thermal São Paulo" Project

- Natural gas combined cycle thermal plant, with 550 MW of installed capacity
- Project will not participate in 2012 auctions (A-3 and A-5) due to gas unavailability
- Environmental License was restored after the decision of São Paulo State Court of Justice
- Next steps: Obtainment of the installation license

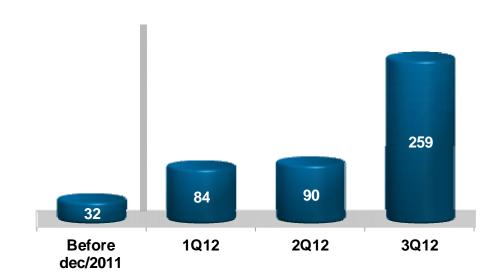
"Thermal Araraquara" Project

- Natural gas combined cycle thermal plant, with 579 MW of installed capacity
- Purchase option acquired in March, 2012
- Project will not participate in 2012 auctions (A-3 and A-5) due to gas unavailability
- Next steps: Obtainment of the installation license



Strategy for energy contracting in 2016: composition of client portfolio

Clients portfolio evolution in 2012



Mwavg

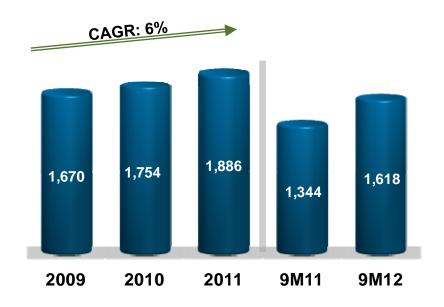
· Goals:

- 2011 / 2012: commercial initiatives to expand client portfolio in the free market;
- Current portfolio comprises 259 MWa,
 of which 227 Mwa sold this year and
 87 MWm sold for 2016 onwards;
- Contracts involving energy delivery for 2012-2015 are "back to back", i.e, with no market exposure.

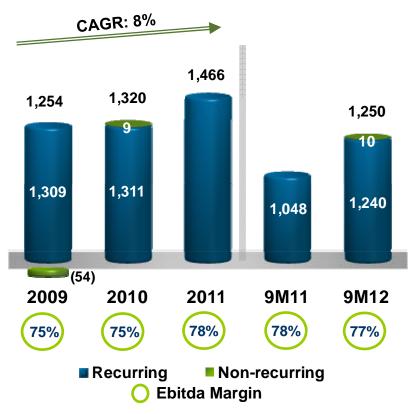


Financial highlights

Net revenue (R\$ million)



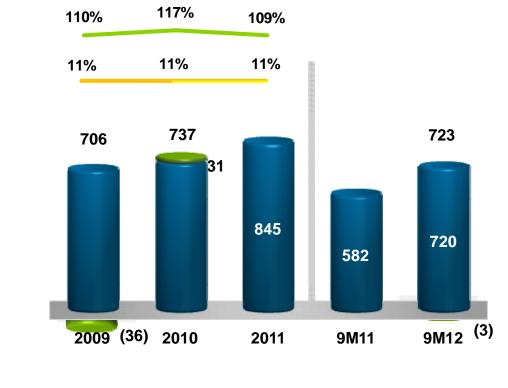
Ebitda (R\$ million)





Steady earnings distribution on a quarterly basis

Net income and dividend pay-out¹ (R\$ million)



Dividends distribution practice: 100% of net income

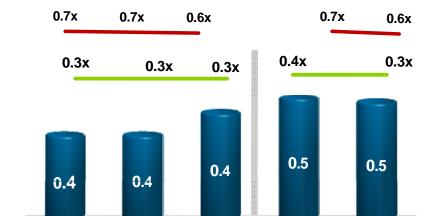
- 25% of minimum pay-out according to bylaws
- Average payout since 2006:106%
- Average dividends since 2006:
 R\$ 745 million per year

Pay -out Yield Pref Recurring Non-recurring



Debt profile

Net debt (R\$ billion)



Gross Debt/Ebitda

9M11

Net Debt / Ebitda

9M12

2011

2009

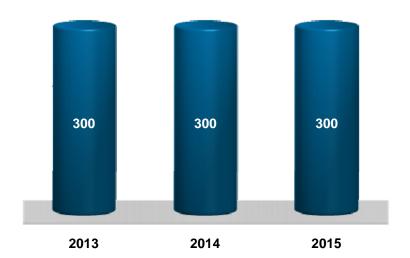
Covenants ✓ Gross debt/Ebitda of 2.5x

2010

Net Debt

✓ Ebitda/Financial expenses of 1.75x

Amortization schedule – principal (R\$ million)



A	va	ra	g	е
	os			

	3Q11	3Q12
✓ Average Cost (% CDI)¹	115%	121%
✓ Average Term (years)	2.5	1.5
✓ Effective Rate	12.7%	9.7%

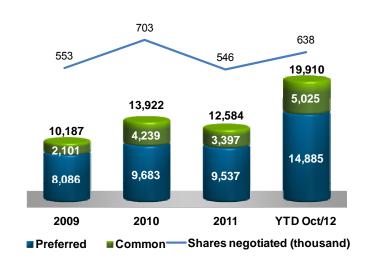


Capital markets

AES Tietê X Ibovespa X IEE



Daily avg volume (R\$ thousand)



- **A** 09/12/2012: The Brazilian Government announced the Energy Reduction Program, by the PM 579
 - Market Cap⁴: R\$8.45 billion / US\$ 4.02 billion
 - BM&FBovespa: GETI3 (common shares) and GETI4 (preferred shares)
 - ADRs negotiated in US OTC Market: AESAY (common shares) and AESYY (preferred shares)



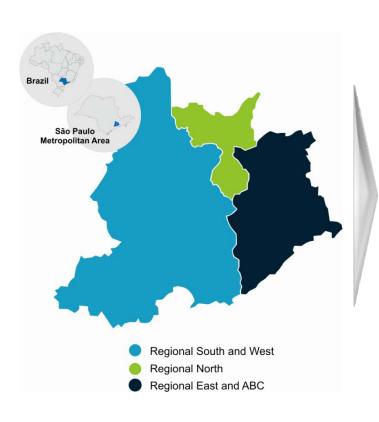






AES Eletropaulo overview

Concession area



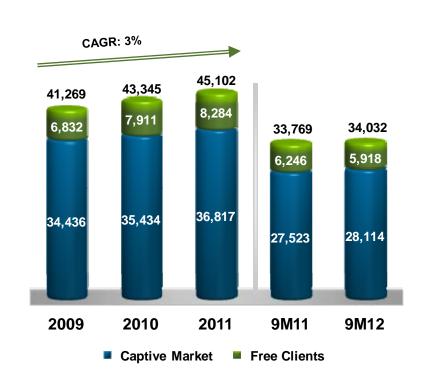
- Largest electricity distribution company in Latin America
- Serving 24 municipalities in the São Paulo Metropolitan area
- Concession contract valid until 2028; renewable for another 30 years
- Concession area with the highest GDP in Brazil
- 45 thousand kilometers of lines and 6.3 million consumption units in a concession area of 4,526 km²
- 45 TWh distributed in 2011
- AES Eletropaulo, as a distribution company, can only invest in assets within its concession area
- 5,584 employees as of September, 2012

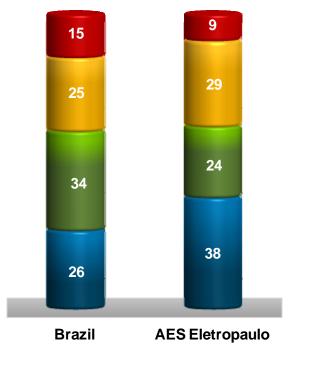


Consumption evolution

Total market¹ (GWh)

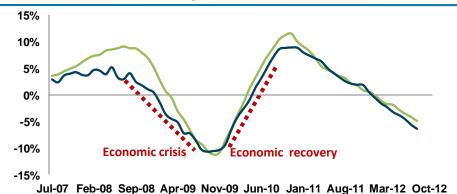
Consumption by class – 9M12 (%)





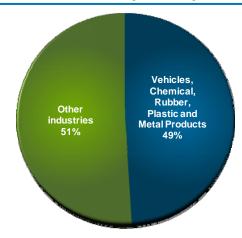


Industrial class X Industrial production in São Paulo State



— Produção Industrial SP (% 12 meses) — Industrial (% 12 meses)

Consumption of industrial class by activity¹ – AES Eletropaulo

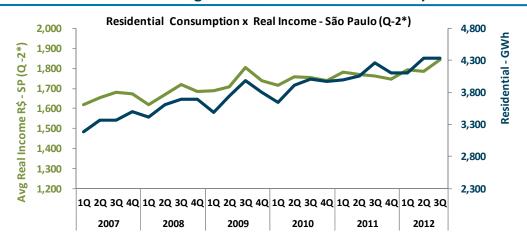


Industrial class

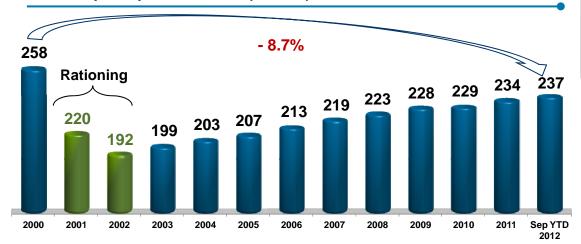
- Industrial consumption is influenced by manufacturing industry performance in São Paulo State
- Recent slowdown is influenced by the decrease of industrial production in 2011 and 2012

AES Eletropaulo

Residential class X Average income in São Paulo Metropolitan Area



Consumption per consumer (in kWh)



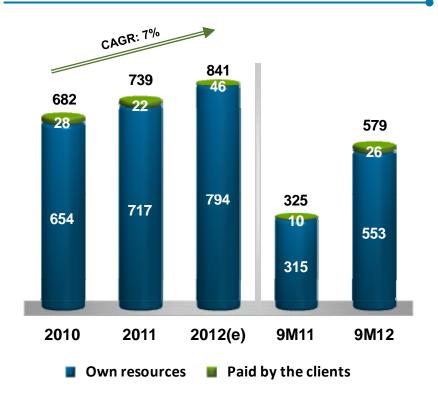
Residential class

- Residential consumption driven by average income
- Income expansion trend in São Paulo Metropolitan Area will sustain growth of residential class
- Average annual growth (2003-2011):
 - total residential market: 5.5% y.o.y
 - consumption per consumer: 2.1% y.o.y
- Consumption per consumer is still 8.7% lower than in the period before the rationing

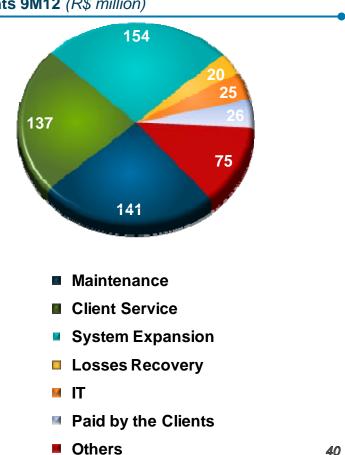


Investments focused on grid automation, maintenance and system expansion

Investments breakdown (R\$ million)



Investments 9M12 (R\$ million)





Best SAIDI since 2006 and within regulatory limits

SAIDI - System average interruption duration index



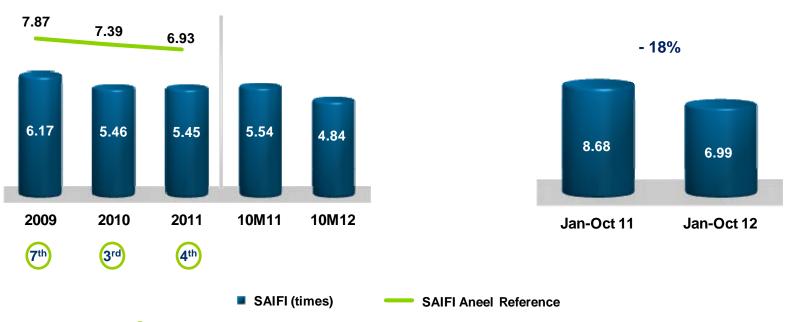
O ABRADEE ranking position among the 28 utilities with more than 500 thousand customers

2012 SAIDI ANEEL Reference: 8.67 hours



SAIFI remains below the regulatory limit and still decreasing

SAIFI - System average interruption frequency index



O ABRADEE ranking position among the 28 utilities with more than 500 thousand customers

▶ 2012 SAIFI ANEEL Reference: 6.87 times

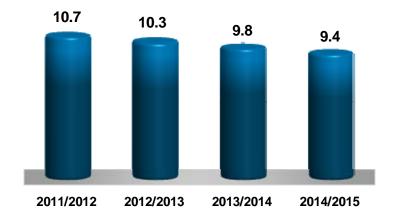


Losses level close to the regulatory reference for the 3rd Cycle of Tariff Reset

Losses (last 12 months)

Regulatory Reference² - Total Losses (last 12 months)





^{1 –} In January 2012, the Company improved the assessment of the technical losses, which were decreased to a level of 6.1%. The number for the last twelve months ended in 3Q12 is 6.2%

^{2 -} Values estimated by the Company to make them comparable with the reference for non-technical losses determined by the Aneel



Efficiency increase to operate within the regulatory limits

"Criando Valor" (Creating Value) Project

- ✓ Aims cost control gains by increasing productivity, optimizing supporting functions and enhancing efficiency in key processes
- ✓ Benefits to be obtained in 2012 will absorb part of tariff reset impacts and pressure on costs

Additional initiatives

Process review/ Cost reduction

- √ Cost reduction target of R\$ 100 million from 2013 onwards
- √30% increase in productivity of north region operational teams (under implementation for others regions)
- ✓ Increase clients attended by automatic service channels from 44% to 69%, reducing costs and enhancing client satisfaction
- ✓ Optimization of operational bases, reducing 2 units
- ✓ Review of stores portfolio by increasing outsourced services and reducing the number of units from 66 to 40
- √ Renegotiation of suppliers contracts
- ✓ Organizational restructuring involving 372 employees until October, with elimination of 68 positions

Debt restructuring

✓ R\$ 750 million reduction in debt amortizations between 2013 and 2015, with the flexibility of covenants and increase in maturity from 6.6 years to 7.2 years

Real estate

✓ Relocation to the new corporate headquarters will increase productivity gains and demobilization of real estate with an estimated selling value of R\$239 million, benefiting 2012 and 2013 results



Financial highlights

Net revenues (R\$ million)

Ebitda (R\$ million)

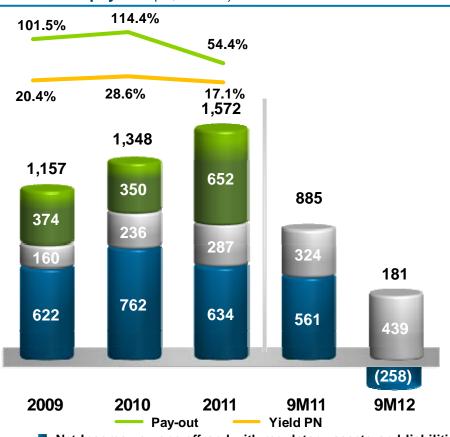






Earnings distribution on semi-annual basis

Net income and dividend payout¹ (R\$ million)



- Dividends distribution practice: distribution above the minimum required
 - 25% of minimum pay-out according to bylaws
 - Average payout since 2006: 83% per year
 - Average dividends since 2006:
 R\$ R\$ 904 million per year

1 – Gross amount • One off

[■] Net Income - ex one-off and with regulatory assets and liabilities

Regulatory assets and liabilities

²⁻ Non recurring 2011 :Includes sale of AES Eletropaulo Telecom with a R\$ 467 million impact on net income

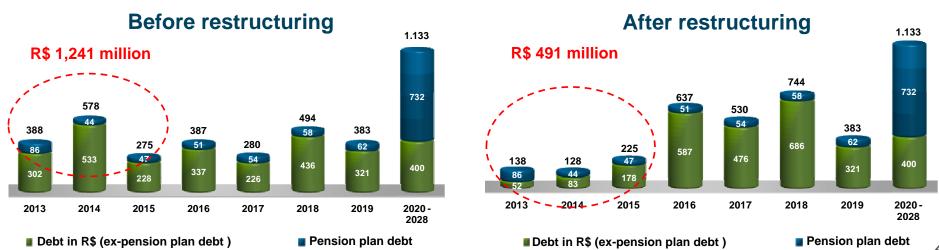


Debt refinancing conclusion of R\$ 1 billion resulting in more flexible covenants

Benefits

- ✓ Decrease in debt amortization volume for 2013-15 by R\$ 750 million
- ✓ Increase in the average debt maturity from 6.6 years to 7.2 years
- ✓ Debt average costs decrease from CDI+1.29% to CDI+1.27%
- ✓ More flexible covenants

Debt amortization schedule





More flexible covenants and considering IFRS changes

FROM TO

Financial Index

Gross debt / Adjusted Ebitda < 3.5

Net debt / Adjusted Ebitda < 3.5 (equivalent to 4.5x Gross Debt / Adjusted Ebitda)

Default

If the limit is exceeded in any quarter

If the limit is exceeded for two consecutive quarters

Regulatory assets and liabilities

Not considered in the calculation

Considered in the calculation (concept before IFRS adoption)

Pension plan debt

Total debt recognized in liabilities

Debt recognized in liabilities excluding the "corridor" concept

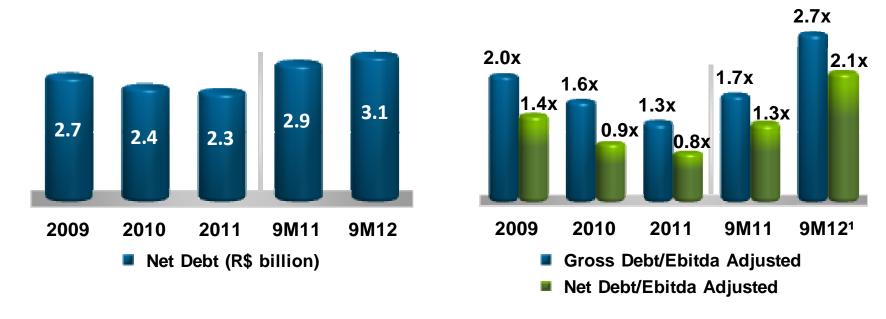
Compulsory loans

Considered in the calculation of debt

Out of debt calculation







September, 2012:

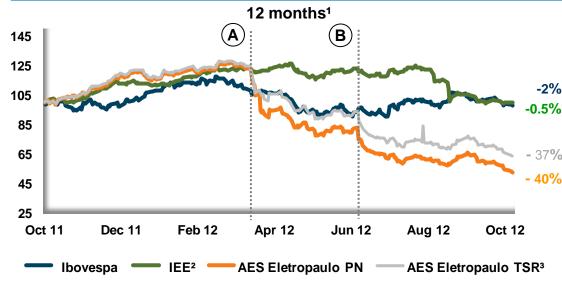
Indexed by: 72% CDI²; 28% IGP-DI³ and 0.5% others

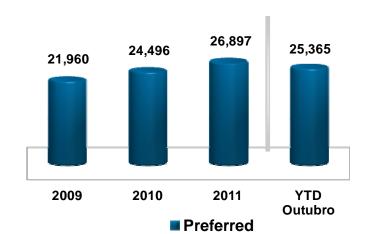


Capital markets

Average daily volume (R\$ thousand)

AES Eletropaulo X Ibovespa X IEE





- Material Fact 04/10/2012: technical notes published by Aneel regarding the calculation of the preliminar tariff review rate, including the regulatory asset basis.
- (B) Material Fact 07/02/2012 and 07/03/2012: Aneel final terms about tariff review rate, including the regulatory asset basis and tariff adjustments.
 - Market cap⁴: US\$ 1.3 billion/ R\$ 2.7 billion
 - BM&FBOVESPA: ELPL3 (common shares) and ELPL4 (preferred shares)
 - ADRs at US OTC Market: EPUMY (preferred shares)









Índice de Ações com Tag Alang Diferenciado

^{1 -} Information until 10/31/2012. Index: 10/31/2011 = 100

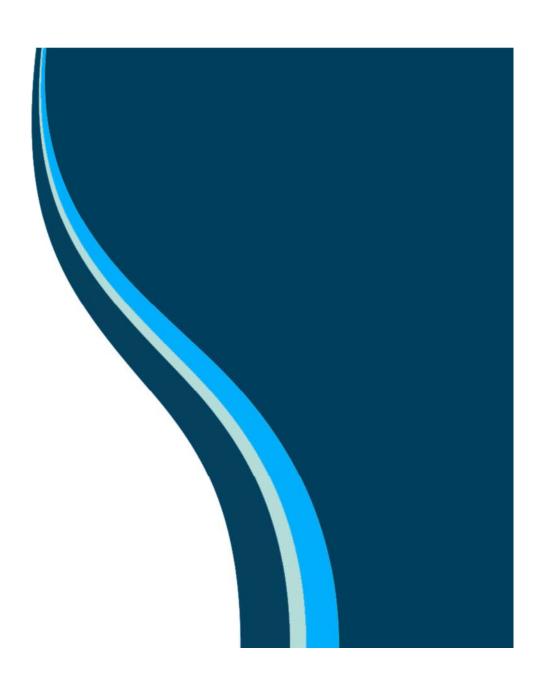
^{2 –} Electric Energy Index

⁴⁻ Index: 09/28/12. Calculation includes only preferred shares



AES Eletropaulo AES Sul AES Tietê AES Uruguaiana

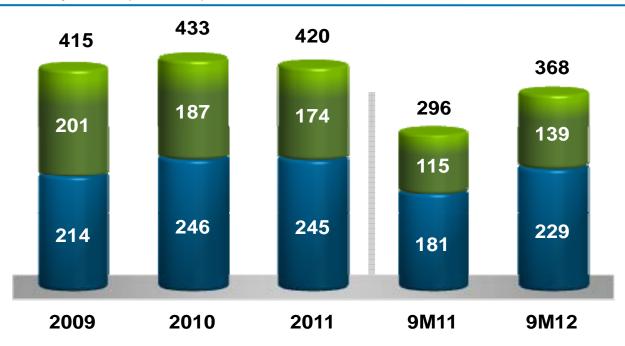
Attachments





Costs and expenses

Costs and operational expenses¹ (R\$ million)



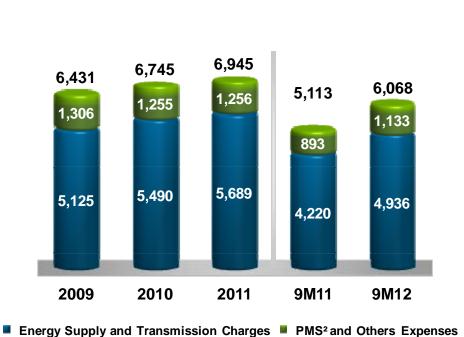
- Energy Purchase, Transmission and Connection Charges, and Water Resources
- Other Costs and Expenses²

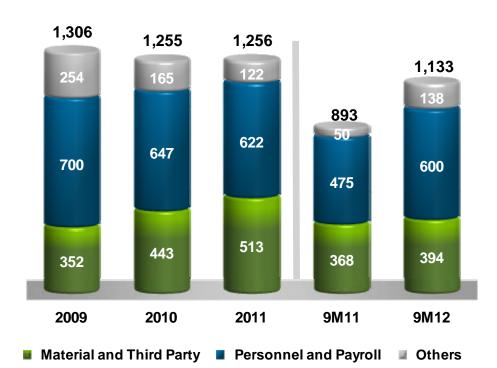


Costs and expenses

Costs and operational expenses¹ (R\$ million)

PMS² and other expenses (R\$ million)





^{1 –} Do not include depreciation and amortization

^{2 -} Personnel, Material, Third Party Services and Other Costs and Expenses

AES Eletropaulo

AES Tiete's expansion obligation

Privatization Notice established the obligation to expand the installed capacity in 15% (400 MW) until 2007, either in greenfield projects and/or through long term purchase agreements with new plants

1999

Aneel informed that the issue is not related to the concession agreement and must be addressed with the State of São Paulo

Aug/08

Judicial Notice:

The Company was notified by the State of São Paulo Attorney's Office to present its understanding on the matter, having filed its response on time, the proceedings were ended. since no other action was taken by the Attorney's Office

Jul/09

Sep/10

AES Tietê was summoned to answer a Lawsuit filed by the State of São Paulo. which requested the fulfillment of the obligation in 24 months.

An injunction was granted in order to have a project submitted within 60 days.

Nov/11

Lawsuit:

In March, 19th the Company's appeal was denied. Thus. on April, 26th AES Tietê presented "Thermo São Paulo" project as the plan to fullfill the obligation to expand the installed capacity.

Apr/12 Sep/12

Efforts being made by the Company to meet the obligation:

- · Long-term energy contracts (biomass) totaling an average of 10 MW
- SHPP São Joaquim
- started operating in July, 2011, with 3 MW of installed capacity
- SHPP São José started operating in March, 2012, with 4 MW of installed capacity
- Thermal SP Project of a 550MW gas fired thermo plant
- Thermal Araraquara - Acquisition of a purchase option

Company faces restrictions until

2007

- deadline: Insufficiency of hydro resources
 - Environmental restrictions
- · Insufficiency of natural gas supply
- New Model of Electric Sector (Law # 10.848/2004), which forbids bilateral agreements between generators and distributors

In response to a Popular Action (filed by individuals against the Federal Government, Aneel. AES Tietê and Duke). the Company presents its defense before the first instance

Oct/08

Due to the plaintiffs failure to specify the persons that should be named as Defendants, a favorable decision was rendered by the first Instance Court

Popular Action:

Sep/11

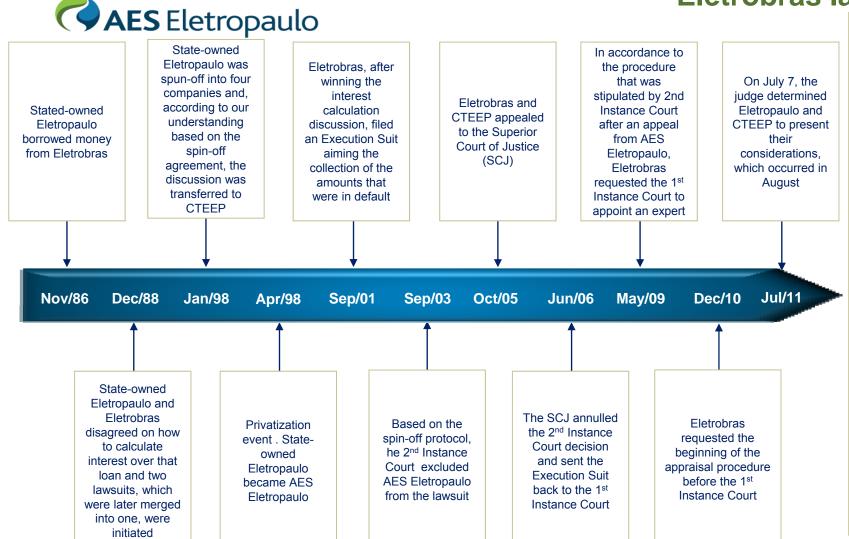
The Company appealed to the State of Sao Paulo State Court of Appeals and (an appeal has been filed) the injunction was kept

the first appeal level determined the state of São Paulo to express about AES Tietê's Expansion

program

Decision in

Eletrobras lawsuit



Next Steps:

- 1 The appraisal procedure (AP) is expected to begin by the 1st half of 2013
- 2 AP is expected to be concluded in at least 6 months
- 3 After AP's conclusion, a 1st Instance Court decision will be issue
- > In case of an unfavorable decision:
- 4 –Appeal to the 2nd Instance Court
- 5 Collection starts. Presentation of guaranty
- 6 Request to seize the guaranty
- 7 Appeals to the Superior Courts



Shareholders agreement

On Dec 2003 AES and BNDES signed a Shareholders' Agreement to regulate their relationship as shareholders of Brasiliana and its controlled companies. The Agreement is available at www.aeseletropaulo.com.br/ri

Shareholders can dispose its share at any time, considering the following terms:

Right of 1st refusal

 Any party with an intention to dispose its shares should first provide the other party the right to buy that participation at the same price offered by a third party

Tag along rights

- In the case of change in Brasiliana's control, tag along rights are triggered for the following companies (only if AES is no longer controlling shareholder):
 - AES Eletropaulo: Tag along of 100% in its common and preferred shares
 - AES Tietê: Tag along of 80% in its common shares
 - AES Elpa: Tag along of 80% in its common shares

Drag along rights

 Once the offering party exercises the Drag Along clause, offered party is obligated to dispose of all its shares at the time, if the Right of 1st Refusal is not exercised by offered party



Brazilian main taxes

AES Tietê

- Income Tax / Social Contribution:
 - 34% over taxable income
- ICMS (VAT tax)
 - deferred tax
- PIS/Cofins (sales tax):
 - Eletropaulo's PPA: 3.65% over Revenue
 - Other bilateral contracts: 9.25% over Revenue

minus Costs

AES Eletropaulo

- Income Tax / Social Contribution:
 - 34% over taxable income
- ICMS: 22% over Revenue (average rate)
 - Residential: 25%
 - Industrial and commercial: 18%
 - Public entities: free
- · PIS/Cofins:
 - 9.25% over revenue minus Costs



AES Eletropaulo AES Sul AES Tietê AES Uruguaiana

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The statements contained in this document with regard to the business prospects, projected operating and financial results, and growth potential are merely forecasts based on the expectations of the Company's Management in relation to its future performance. Such estimates are highly dependent on market behavior and on the conditions affecting Brazil's macroeconomic performance as well as the electric sector and international market, and they are therefore subject to changes.

