



BRAZILIAN INVESTMENTS PARTNERSHIPS PROGRAM

November, 2019







Brazil in the world

9th largest economy: GDP US\$ 1.9 trillion 5th largest land area: 8.358.140km² 5th largest population: 210.1 million people

8th largest consumer market: US\$ 1.2 trillion

Household consumption expenditure equals

63% of GDP

4th largest FDI destination in 2018: US\$ 88.3 billion (40% of Latin America's total FDI inflow) One of the main global producers and exporters of iron ore, soy bean, animal protein, coffee, machinery and aircraft





Reforms

The Brazilian Government has been doing its homework for growth recovery

Pension Reform

US\$ 196 billion to be saved in the next 10 years, limiting privileges

Tax Reform

Simplifying the tax system to boost economy

Administrative Reform

Streamlining civil service to bring about more efficiency

Infrastructure Reform

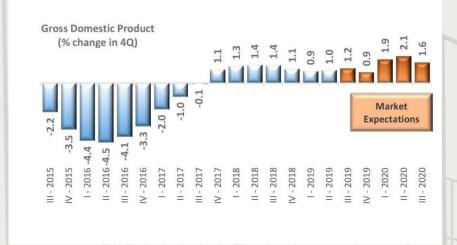
Legal certainty, transparency and predictability for domestic and foreign investors

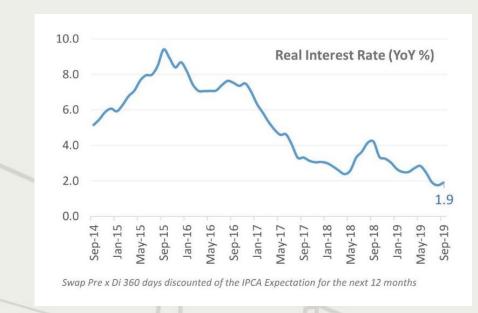




Brazil's Economic Recovery

Ministry of Economy/Brazilian Central Bank data













PPI Council

Presidency of the Republic

Executive Office

PPI Council

Special Secretariat of PPI

- President and Ministers:
 - Executive Office
 - Economy
 - Infrastructure
 - Mines and Energy
 - Environment
 - Secretariat of Government
 - Regional Development
- Federal Banks:
 - BNDES
 - Caixa Econômica Federal
 - Banco do Brasil
- The PPI Special Secretary serves as the Executive Secretary of the CPPI





























PPI Works as a hub

National and international investors Sectorial Sectorial Unions Ministries Financial Regulatory Agents Agencies (banks, investment funds, etc) PPI Legislative Multilateral Branch Organizations Control Concessionaries **Entities** Licensing **Embassies Entities** Subnational

Governments

Adds on efficiency and value to the process

- Governance, coordination, monitoring and oversight
- Transparency, dialogue, credibility and predictability
- Well-designed projects
- Technical and legal framework enhancement





PPI in figures

Accomplished auctions/bids and projects

Qualified projects

292

Accomplished auctions/bids and projects

160

Investments

R\$ 695.3 billion (USD 170 billion)

Concession fees/Bonuses

R\$ 137.1 billion (USD 33.5 billion)



PPI in the world

Out of the 160 accomplished projects, 69 had foreign winning companies or in consortium with Brazilian companies.

Brazil China France Spain Italy Norway Qatar Switzerland

Portugal Australia India Germany Malaysia USA
United Kingdom
Bermudas
Colombia
Canada



CASA CIVIL



PPI 2019 – MAIN ACHIEVEMENTS







35 auctions have been carried out in 2019

Investment Expectations

USD 105.5 bi

Concession fees/Bonuses

USD 21.6





35 auctions carried out in 2019



- 11 Terminals of liquid bulk
 - 3 in Cabedelo/PB (Auction on 3/22)
 - 1 in Vitória/ES (Auction on 3/22)
 - 1 in Belém/PA (Auction on 4/5)
 - 1 inVila do Conde/PA (Auction on 4/5)
 - 1 in Santos/SP (Auction on 8/3)

1 Terminal of paper pulp in Paranaguá/PR (Auction on 8/3)

1 Terminal of Solid Bulk in Santos/SP (Auction on 8/3)

Investments: US\$ 257 million Concession Fee: US\$ 199 million



Palmeirópolis (Auction on 10/21)

Investments: US\$ 62.3 million Concession Fee: US\$ 3.67 million



Lotex

1 auction (10/22)

Concession Fee: US\$ 200 million



Oil and Gas

4 auctions

Regular Offer (Auction on 9/10)

Bonus: US\$ 5.37 million

Round 16 under the concession agreement (Auction 10/10)

Bonus: US\$ 2.2 billion

Petrobras Transfer of Rights (Auction 11/6)

Bonus: US\$ 17.10 billion

Round 6 under the PSA (Auction 11/7)

Bonus: US\$ 1.23 billion

Total Investments: US\$ 102 billion



Railway

1 auction

North-South Railway (FNS) (Auction 3/18)

Investments: US\$ 665 million Concession Fee: US\$ 665 million



Energy

2 auctions

Generation on New Energy A-4 (Auction 6/28) Generation on New Energy A-6 (Auction 10/18)

Investments: US\$ 3.19 billion Auction fee: (lower power tariff)



Highway

BR-364/365/GO/MG (Auction 9/10)

Investments: US\$ 500 million

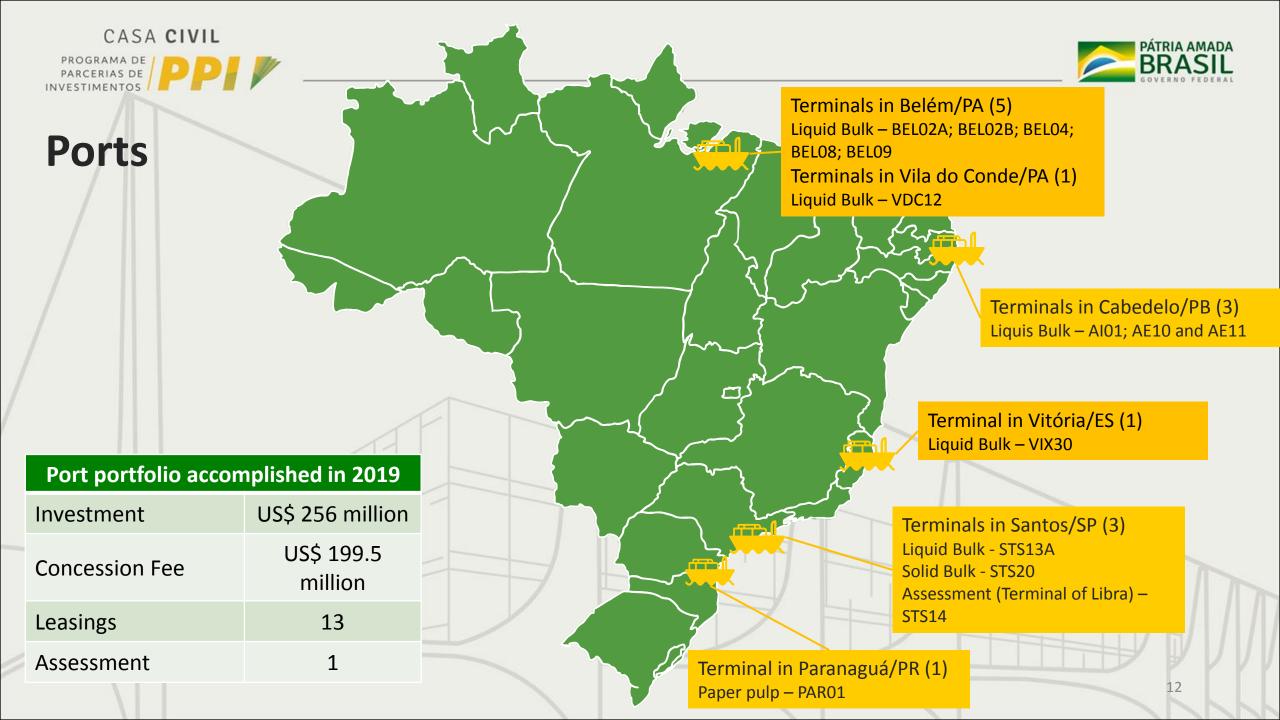
Concession fee: lower toll fee (33% discount)

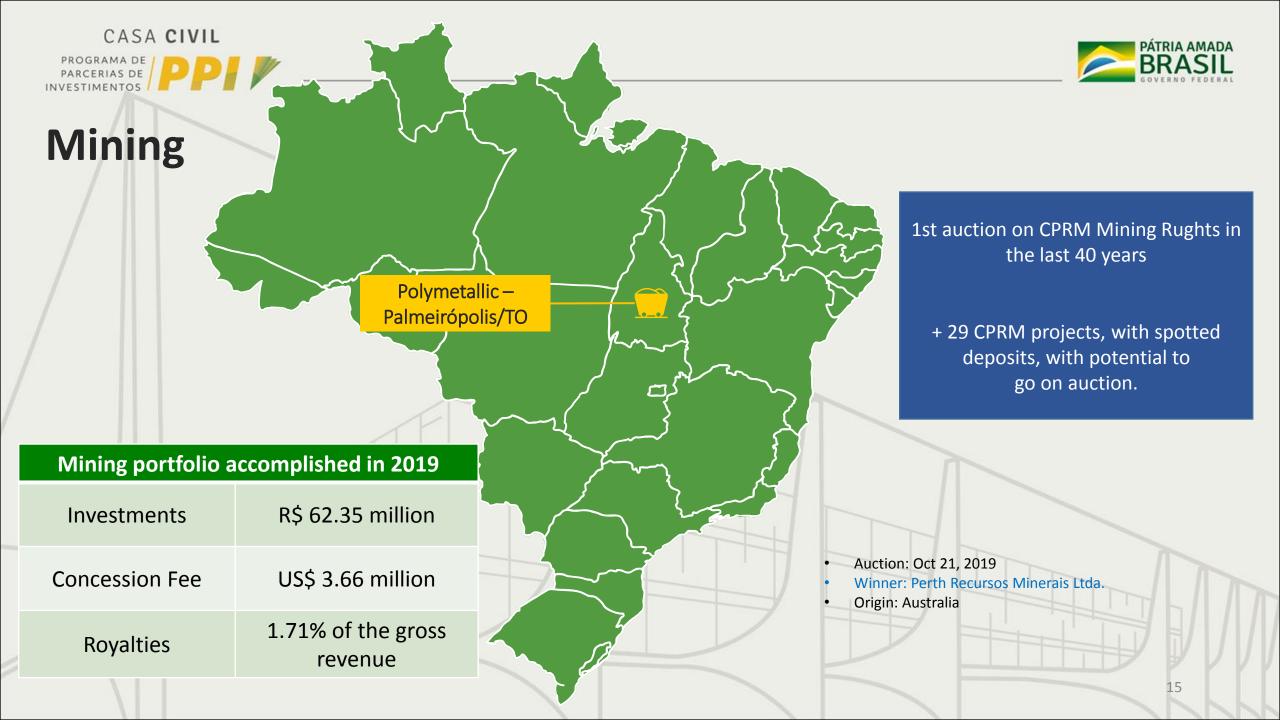


12 airports in 3 clusters (Auction 3/15):

- Northeast:
 - Recife/PE; João Pessoa ,Campina Grande/PB; Maceió/AL; Aracaju/SE; and Juazeiro do Norte/CE
- Midwest:
 - All in MT: Várzea Grande (Cuiabá), Alta Floresta, Barra do Garças, Rondonópolis and Sinop.
- Vitória/ES and Macaé/RJ

Investments: US\$ 860 million Concession fee: US\$ 582 million







Airports

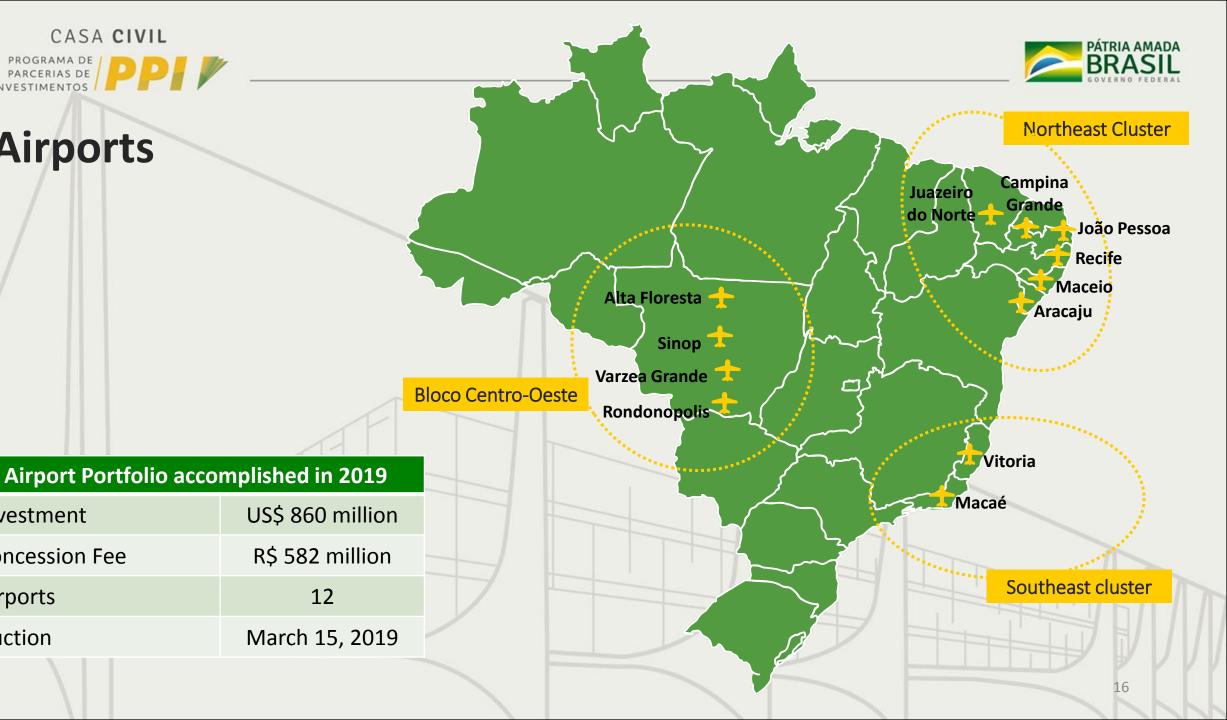
Investment

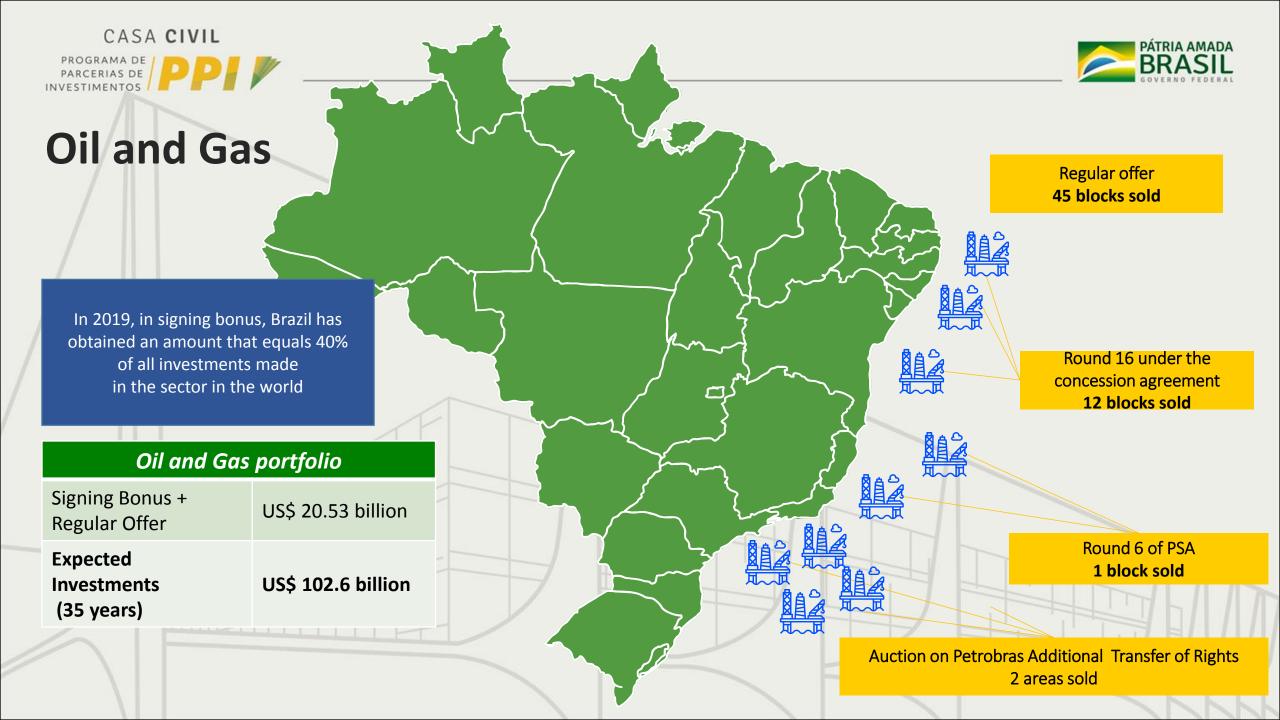
Airports

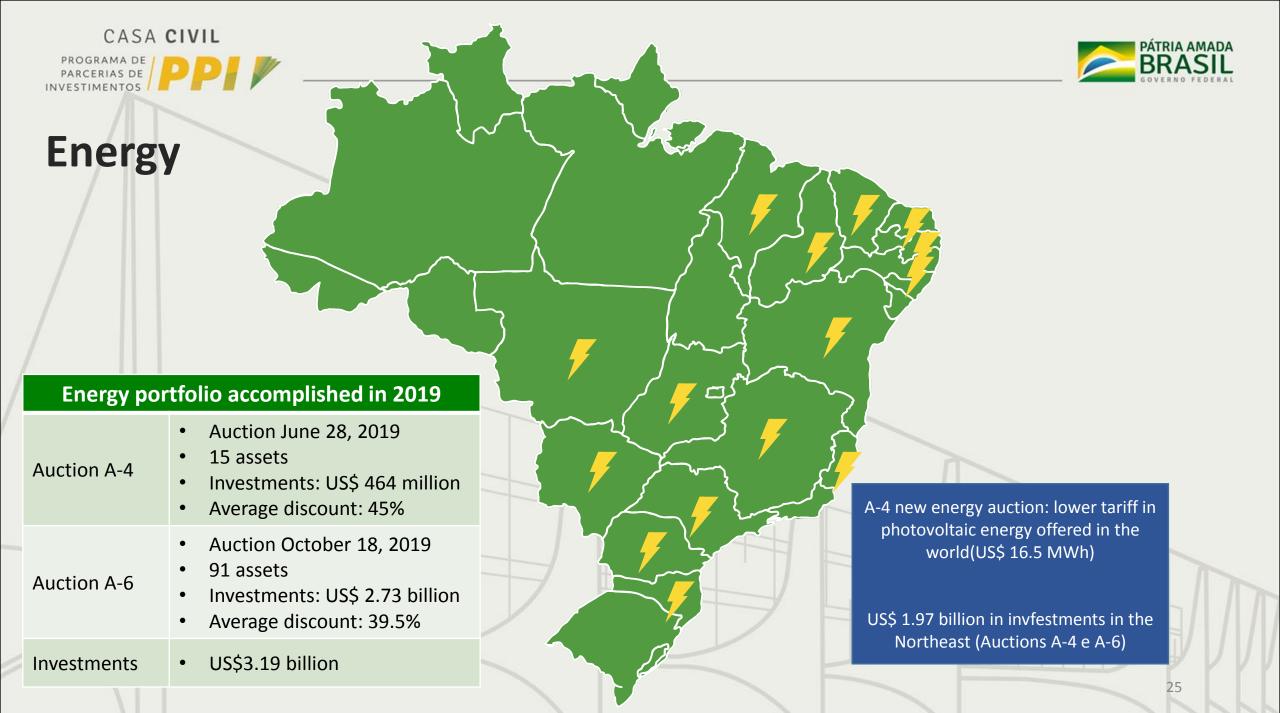
Auction

Concession Fee

12











Source	Auction	Number of assets	Investments (R\$ Million)	Discount
	A-4	3	532,2	-61,5%
Wind power	A-6	44	4.547,8	-47,76%
	Subtotal	47	5.080,0	
	A-4	5	454,3	-30,9%
Hydro power	A-6	27	1.701,7	-20,59%
	Subtotal	32	2.156,0	
	A-4	6	856,2	-75,9%
Photovoltaic	A-6	11	2.143,5	-59,63%
	Subtotal	17	2.999,7	
Thermal power –	A-4	1	50,0	-42,0
gas, biodiesel and	A-6	9	2.828,4	-35,48%
biomass	Subtotal	10	2.878,4	
Total		106	13.114,1	

ENERGIA FOTOVOLTAICA (R\$ 67,48 MWh)



Railway

The North-South Railroad is the backbone of the Brazilian transportation system, which allows the Southeast to connect with the North and the Northeast.

The concession of the railroad mid section has been the 1st in this transportation mode in the last 12 years.

Railway portfolio accomplished in 2019				
Investments	US\$ 665 million			
Concession fee	 Expected: US\$ 330 million Effective revenue: US\$ 682 million Surplus: 100.92% 			
Bidders/ Winner	1- VLI Multimodal 2 – Rumo S.A.			
Auction	March 28, 2019			





Highway

Highway portfolio accomplished in 2019

	7 por 110110 41000111 pilotica 111 = 0 = 0		
Investments	US\$ 503 million		
Opex	US\$ 613 million		
Bidders/Winner	1- Ecorodovias concessões e serviços S.A; 2 - Silva & Bertoli empreendimentos e Participações Societárias 3- Consórcio Way - 364/365VLI Multimodal		
Auction	September 27, 2019		
Auction Criterion (lower toll fee)	 Cap in the toll fee (bidding notice): US\$ 1.71 Winner toll fee: US\$ 1.14 Reduction: 33,14% 		







LOTEX – Scratch Lottery

Concession fee	US\$ 199.75 million
Bidder and Winner	 Consortium Estrela (IGT / SGI) International Game Technology (IGT) – Italy Scientific Games International (SGI) – United States
Auction	October 22, 2019



CASA CIVIL



Current PPI portfolio







PPI project portfolio after CPPI 11th meeting (Nov 19)

Railways-11



5 concession renewals 2 new concessions 4 investments in strategic railway networks

Airports – 22



22 airports in 3 clusters



10 Concessions 2 Feasibilty assessments (11,350 km) 7 Licensings

Ports - 23



2 Privatizations 20 Port Terminals:

17 leasings

2 investment

authorizations

1 assessment (Santos)

Waterway:

1 Licensing

Defense and Security (PPP's) - 2





5 Privatizations (Casa da Moeda, ABGF and EMGEA, Serpro and Dataprev)

Energy – 24



12 Transmission Lots

2 Privatizations (Eletrobras andNuclep)

7 Licensings

Mining – 4

4 Mining Rights

1 Partnership - Angra 3

2 Generation assets (A-4 e A-5)

Supply – 2



National Parks-4

4 concessions (Lençóis Maranhenses, Iguazu Waterfalls, Jericoacoara and Aparados da Serra)

Communications and Technology -5

4 Assessments for Privatization (Telebras, ECT, Ceitec e EBC) 1 concession (5G)

Oil and Gas - 1



Policies:

- "Sea road" Cabotage
- TRIIP
- PPP daycares
- PPP prisions + correctional facilities
- Universalizing basic sanitation + solid waste
- PPP street lightening
- The "projects factory"
- UBS (health basic units)
- BidSim

Health-2

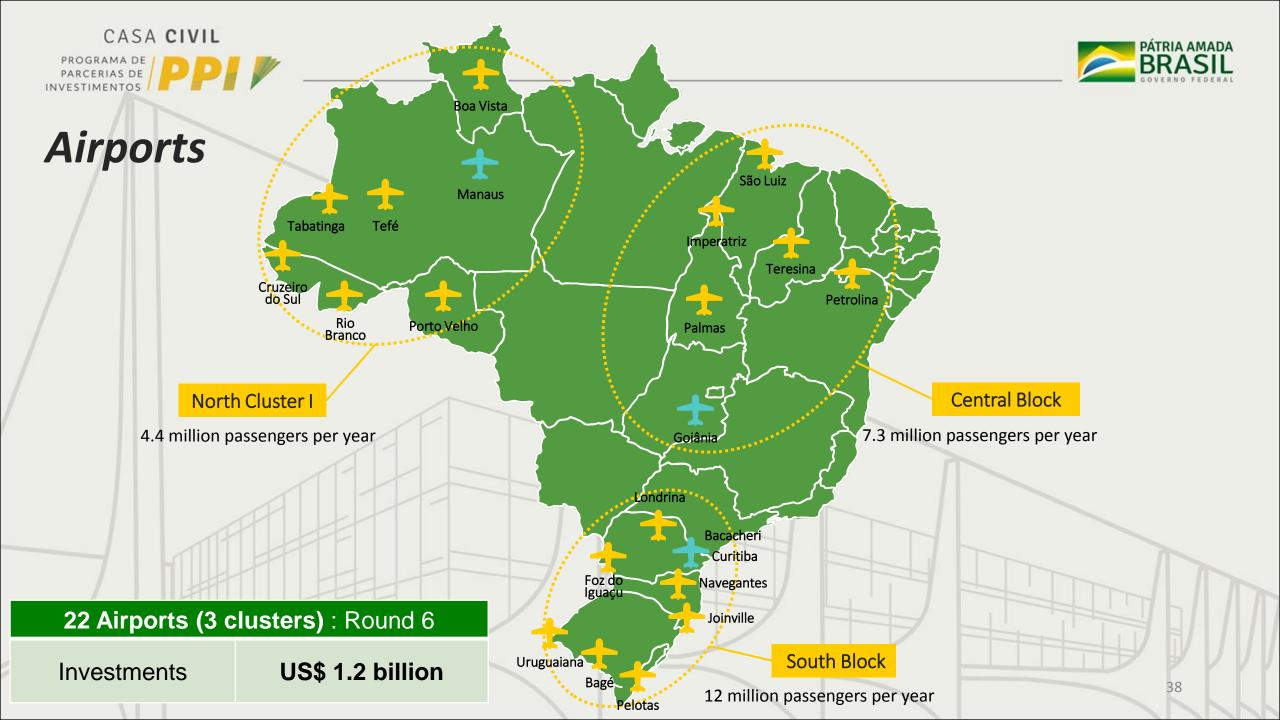
1 Assessment (Hospital Fêmina/Porto Alegre

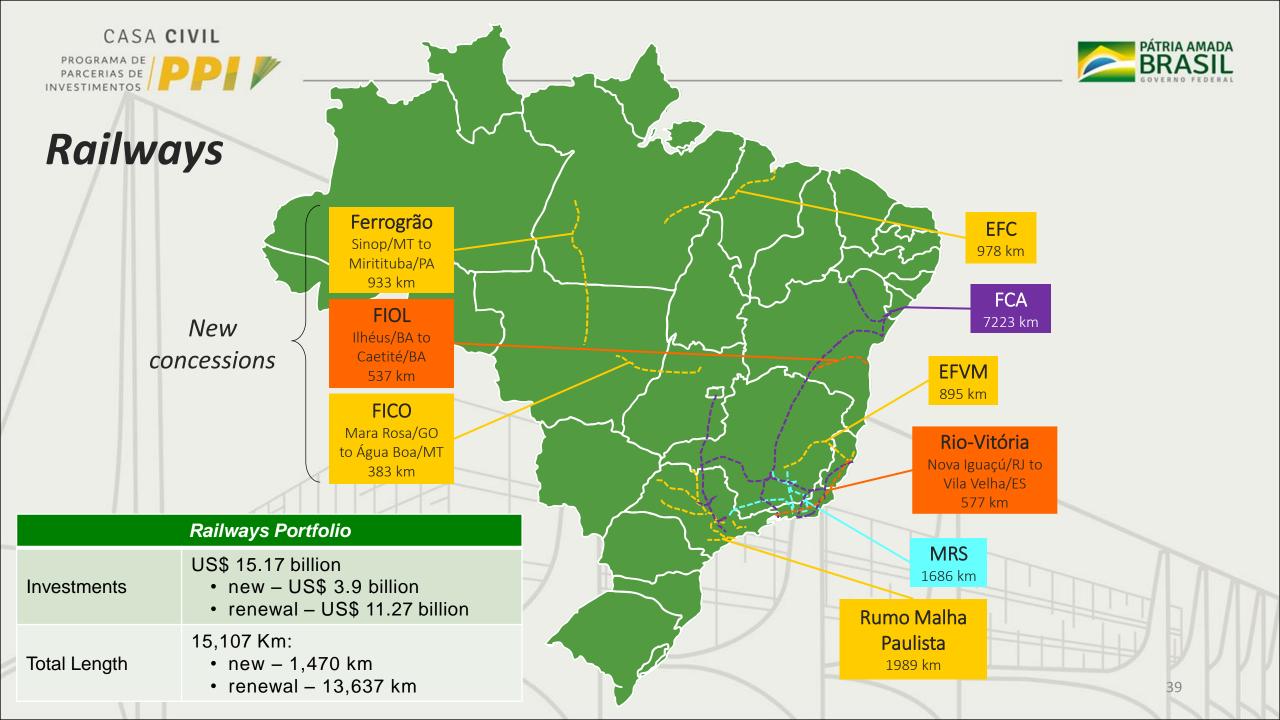
129 + 11**Policies**

Regional Development – 4

2 privatizations (CBTU and Trensurb) 2 assessments (PISF and Irecê)

Round 17 of concessions









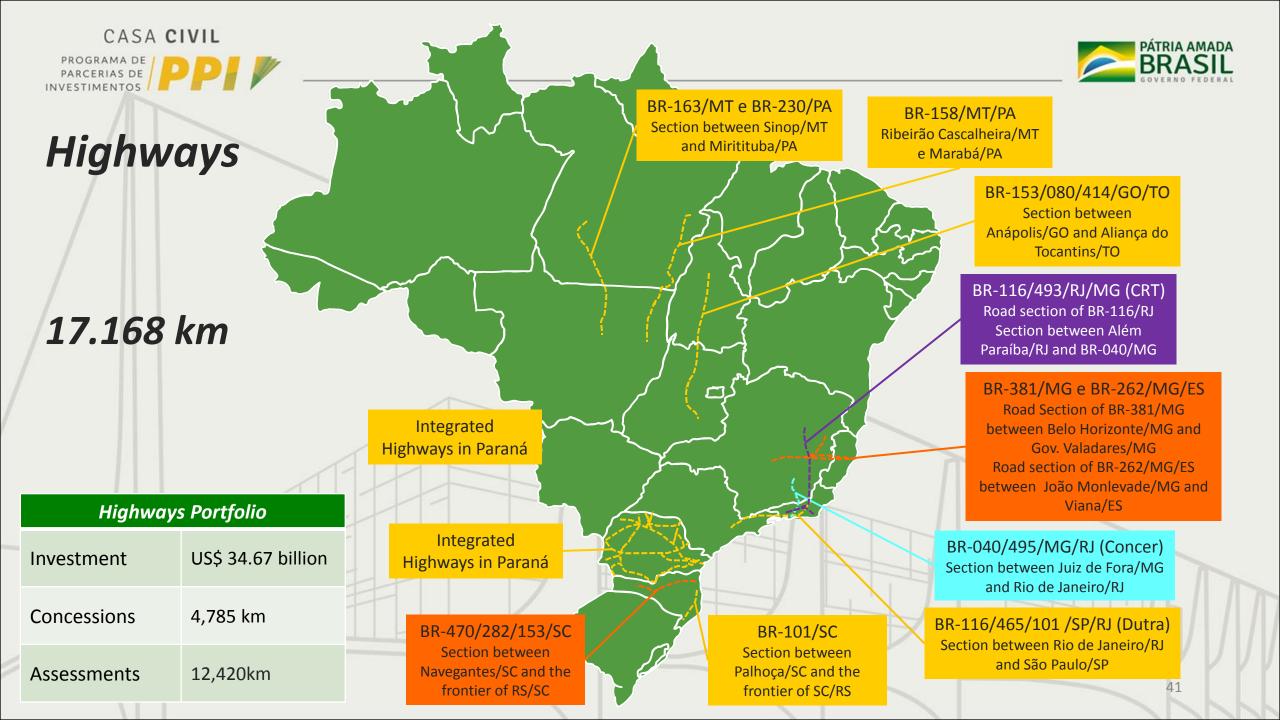


Section between Sinop/MT and Miritituba/PA

- Length: 933 km, plus the sections of Santarenzinho (32 km) and Itapacurá (11 km)
- New railway corridor to export grains through the North region, which aims at improving the outflow of the Midwest agribusiness output by connecting it to the port of Miritituba, in the state of Pará.
- Estimated cargo: 38.3 million tons in 2030 and 46.8 million tons in 2050
- Estimated investment: US\$ 3.1 billion
- IRR: 11.04%



- West-East Integration Railway (FIOL)
 Section between Ilhéus/BA and Caetité/BA
 - Length: 537 km
 - It will allow the iron ore produced in the Caetité/BA region and the grain output of the West of Bahia to be exported through the South Port, a port complex to be built close to the city of Ilhéus/BA. In the future, it is also possible to establish a connection between the South Port and the North-South Railway (FNS).
 - Estimated cargo: 11.8 million tons in 2023 and 15.8 million tons in 2053
 - Estimated investment: US\$ 805 million, out of which US\$ 390 million are earmarked to accomplish the works
 - IRR: 11.04%



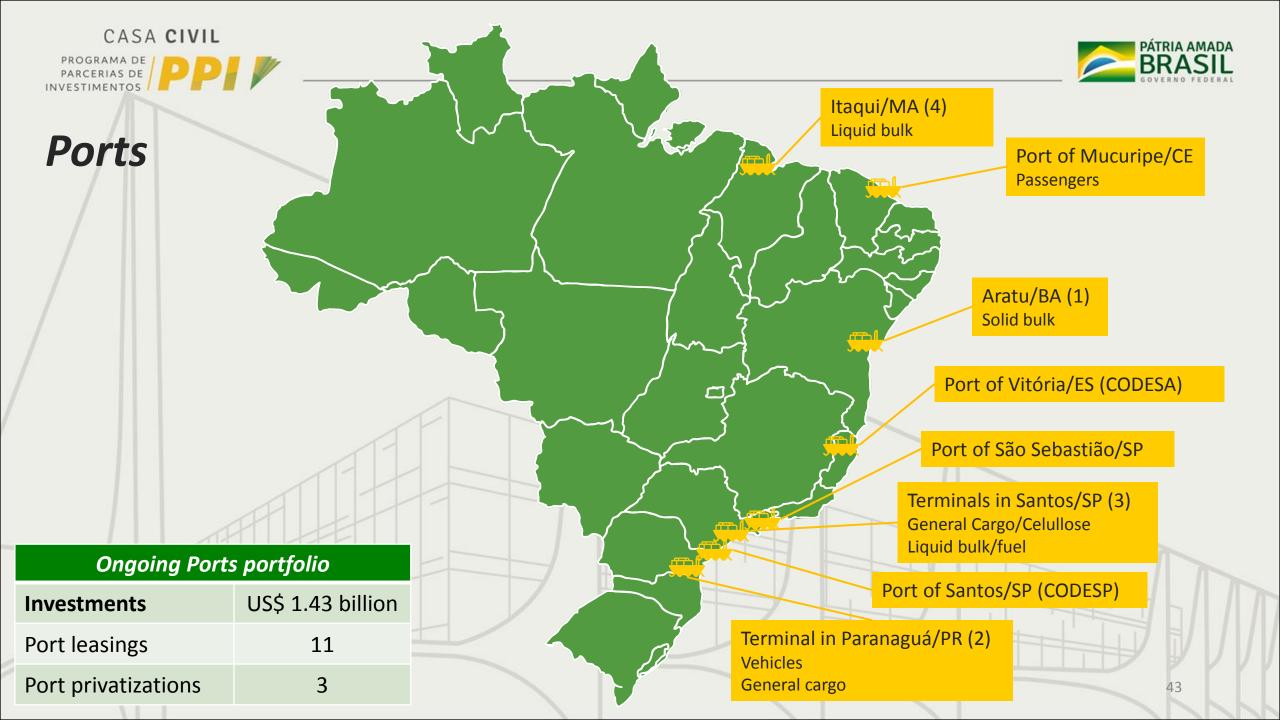




Highways

Highway	Length	Capex (US\$)	Auction
BR-101/SCRoad section from Palhoça /SC to the frontier of SC/RS	220 km	709 million	2020/Q1
BR-153/080/414/GO/TO • Road section from Anápolis/GO to Aliança do Tocantins/TO	850 km	1.85 billion	2020/Q3
 BR-381/MG e BR-262/MG/ES Road section of BR-381/MG from Belo Horizonte/MG to Gov. Valadares/MG Road section of BR-262/MG/ES from João Monlevade/MG to Viana/ES 	672 km	2.2 billion	2020/Q3
BR-163/MT e BR-230/PA • Road section from Sinop/MT to Miritituba/PA	970 km	413 million	2020/Q3
BR-116/465/101 /SP/RJ (Dutra) • Road section from Rio de Janeiro/RJ to São Paulo/SP	635 km	2.7 billion	2020/Q4
 BR-040/495/MG/RJ (Concer) Road section from Juiz de Fora/MG to Rio de Janeiro/RJ 	211 km	636 million	2020/Q4

→ New Modelling: lower toll fee (limited discount) + higher concession fee as a tiebreaker







Projects for Privatizing Public Ports

Port of Santos/SP (CODESP)

Current stage: Planning

Assessments delivery and approval:

2020/Q4

Public Hearing: 2021/Q1

Investments: US\$ 366.7 million



Port of Vitória/ES (CODESA)

Current stage: Assessments

Bidding Notice: 2020/Q4

Auction: 2021/Q1

Investments: US\$ 244.5 million



Port of São Sebastião/SP

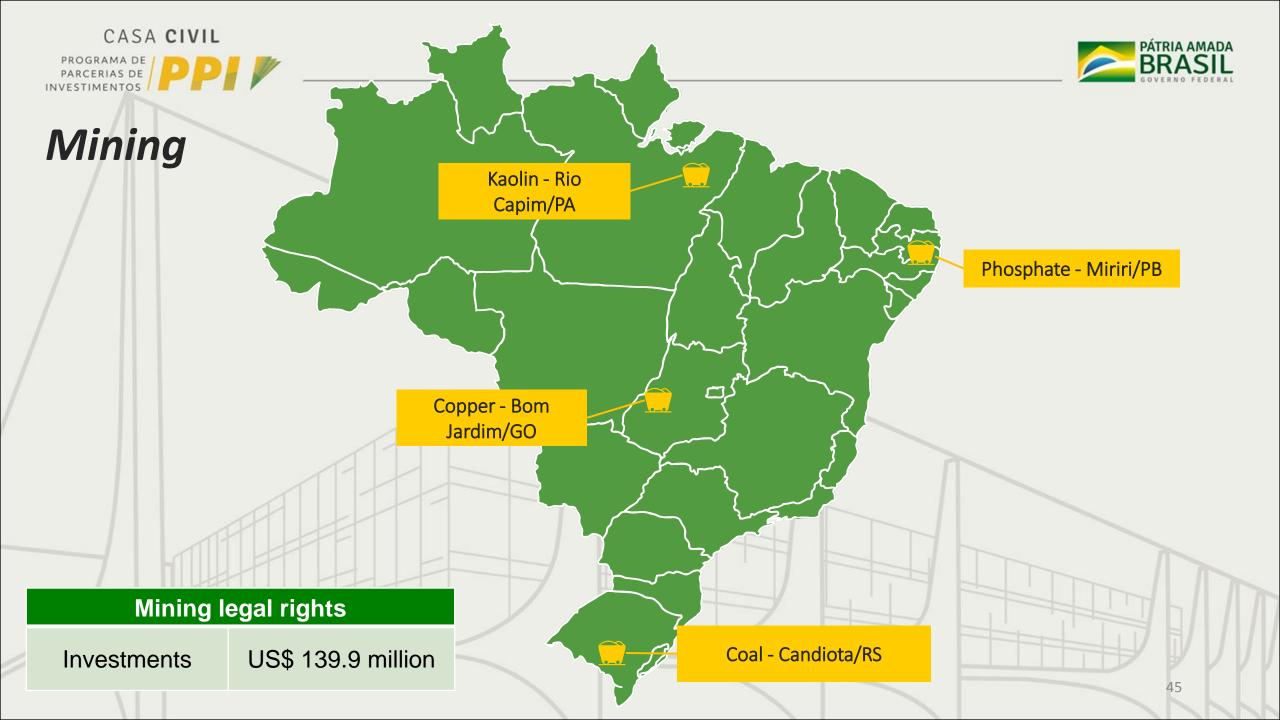
Current stage: Planning

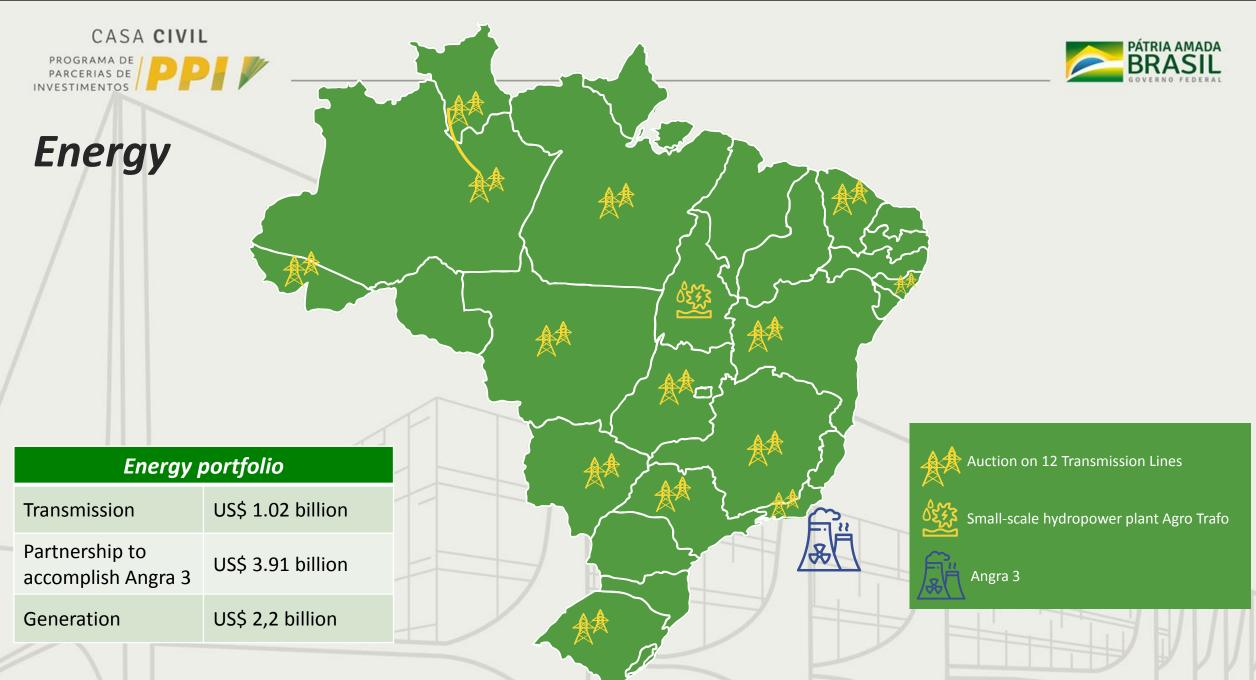
Bidding Notice: 2021/Q1

Auction: 2021/Q2

Investments: US\$ 140.6 million











Angra 3 Thermonuclear Power Generation

Basic features:

- Site: Angra dos Reis/RJ
- 67.1% of civil works have been accomplished
- Expected investments for accomplishing the works: US\$ 3.91 billion
- Current stage: The Resolution which has qualified Angra 3 in PPI has established an Interministerial Committee through the Decree 9915/2019 to assess the most economically feasible model for the Plant. The Terms of Reference draft for hiring those assessments is in progress.









ELETROBRAS - Brazilian Power SOE

- A bill will be sent to Congress to set up the guidelines for the privatization.
- Privatization model: Increasing social equity by issuing common shares
- Assigned body to coordinate assessments: BNDES

Some data about the company

- Power generation capacity: 46,856 GW
- Generators (total): 233 units, out of which:
 - Hydropower plants : 47 units
 - Thermoelectric plants: 114 units
 - Wind power plants: 69 units
 - Solar power plant: 1 unit
- Transmission Lines: 70,201 Km
- Current Federal Government shareholding: 51% of common shares (with voting rights)
- Federal Government participation in the total equity (common shares + preference stocks): 40.98%







PISF – Project for integrating river São Francisco into the water basins in the north part of the NE region

Basic features:

- The PISF main goal is increasing water security to the inward basins in the north part of the Northeast region, which face a dire situation of water vulnerability
- The North Axe has 96% of accomplishment and the East Axe 98%
- 390 cities and 12 million people will benefit from the PISF
- Investment of US\$ 2.95 billion
- Operational costs are estimated in US\$ 123 million per year

Brief overview:

• The project, which has been structured in 2 main axes of water transfer – North and East axes – and connected branches, aims at solving the dire circumstances of water shortage in the north part of the Northeast region. It will provide water security to many areas in the states of CE, PB, PE and RN, which will take advantage of significant water transfer from the river São Francisco basin.

Interventions: 477 km of canals; 9 pumping stations; 27 reservoirs; 4 tunnels; 13 aqueducts; 9 substations of 230 kV; 270 km of high voltage transmission lines

Qualification model: Assessments for accomplishing the works and eventually operating and managing the concession

Deadline for assessments: December 2019











Environmental Licensing

- Brazil is the most biodiverse country on Earth and that implies a major responsibility.
- It counts upon a strong legal framework, which comprises a specific chapter about environmental licensing enshrined in the 1988 Federal Constitution.
- Even before the Constitution, Brazil had already established an Environment National Policy (1981), which is still in force.
- The main purpose of the policy is making social, economic development compatible with preserving environment quality and ecological balance.
- Environmental licensing is a core tool to control and is required for carrying out any activity deploying environmental resources, that, effectively or potentially, bring about environmental degradation

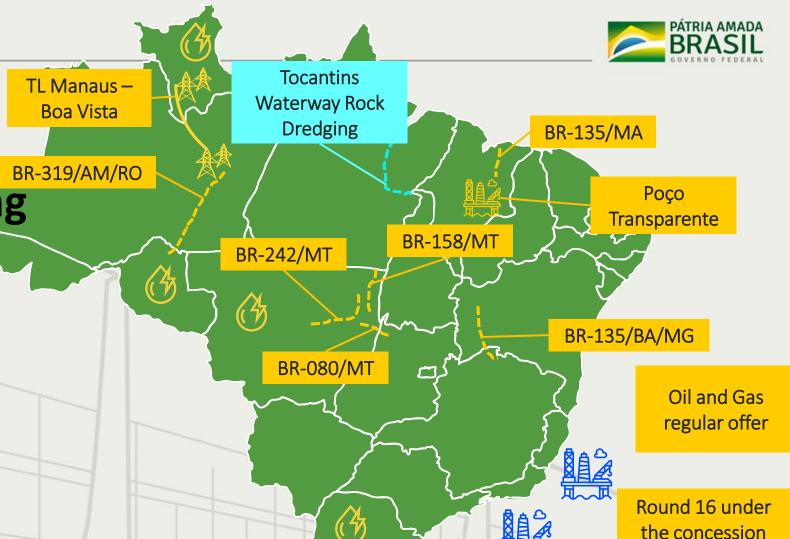








Supporting environmental licensing and expropriation



Porto Alegre Airport



Hydropower Plants

- Castanheira MT
- Telêmaco Borba PR
- Tabajara RO
- Bem Querer RR
- UHE Formoso MG

Florianópolis Airport

51

agreement





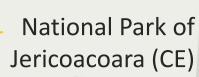
National Parks

National Park of Lençóis Maranhenses (MA)





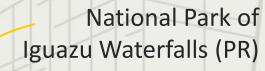


















National Park of Aparados da Serra (RS)







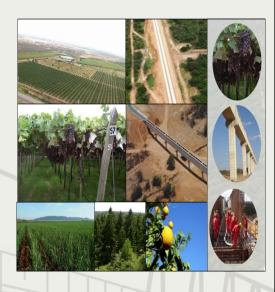




Irrigation Perimeter in the lower lands of Irecê/BA: Assessments for proposing alternatives for partnerships for developing and improving management

- Started works: 2 stages in operation, out of 9;
- Project surface: 47,924 hectares for irrigation
- Entitled municipalities: Xique-Xique and Itaguaçu da Bahia, where 58,000 people live Central Region of the state of Bahia —River São Francisco Basin
- Project designed for exploiting irrigated agriculture, based upon tropical fruit crop and grain output (soybean, corn and beans)
- Potential for producing 16,000 tons of fruit and 83,000 tons of grains per year, only in stages 1 and 2
- Employment generation: 120,000 direct and indirect employments (9 stages)
- Estimated Annual Gross Production Value (VBP): US\$ 122 million/year
- Investments already made: US\$ 244 million (Pumping station of 10.5 M3/s and 42 KM of canals, among others)
- Goals: Accomplishing infrastructure works (canals and water pumping stations) in stages 2 to 9, and
 operating and maintaining the Infrastructure for shared usage (stages 1 to 9) of the project.
- Management: Adopting a new institutional model for exploiting irrigated perimeters based on greater participation of the private sector in operating and maintaining the infrastructure for shared and exploiting wet and dry areas.









Auction on 5G technology

Basic Features of the Project

- Assigned body in charge: ANATEL
- Preliminary investment estimates: US\$ 4.89 billion
- Schedule for bidding notice and auction: 2020 / Half 2
- Criteria for the auction in 3 stages:

1st stage – ordinary auction

2nd stage – comparison for selection

3nd stage – combined auction on several rounds

Contract Term: 10 to 15 years (depending on the band)

General outline of the project

Essential for developing internet of things (IoT), industry 4.0, autonomous vehicles, smart cities and precision agriculture.

For there is urgent need for building and/or modernizing the current telecom network infrastructure, with possibility of billionaire investments in the sector.





Privatizations

Preliminary estimates: US\$ 12.25 billion























Assessments





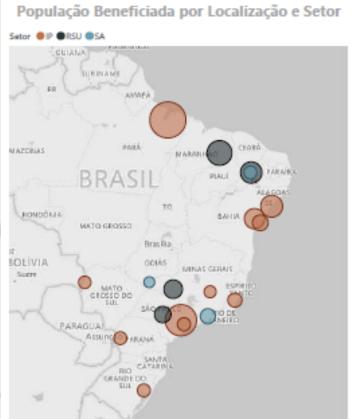








Projects in municipalities



Projeto	UF	Setor
IP ARACAJU	SE	IP
IP BELÉM	PA	IP
IP CACHOEIRO DE ITAPEMIRIM	ES	IP
IP CAMAÇARI	BA	IP
IP CAMPINAS	SP	IP
IP CORUMBA	MS	IP
IP FEIRA DE SANTANA	BA	IP
IP FRANCO DA ROCHA	SP	IP
IP NOVA LIMA	MG	IP
IP SAPUCAIA DO SUL	RS	IP
IP TOLEDO	PR	IP
RSU BAURU	SP	RSU
RSU COMARES	CE	RSU
RSU CONVALE	MG	RSU
RSU TERESINA	PI	RSU
SA CRATO	CE	SA
SA SÃO SIMÃO	GO	SA
SA VOLTA REDONDA	RJ	SA

Supporters:









Projects 18

Entitled population 8 million

Cities 38

Investments US\$ 392 million

Sectors to benefit from the project – bidding schedule

Solid Waste Treatment – 2020/Half 1

Basic sanitation – 2021/ Half 2

Street lightening – 2020/ Half 1

Soon there will be new public notices on:

- Waste treatment(Consortia)
- Street lightening (Program "Em frente, Brasil")

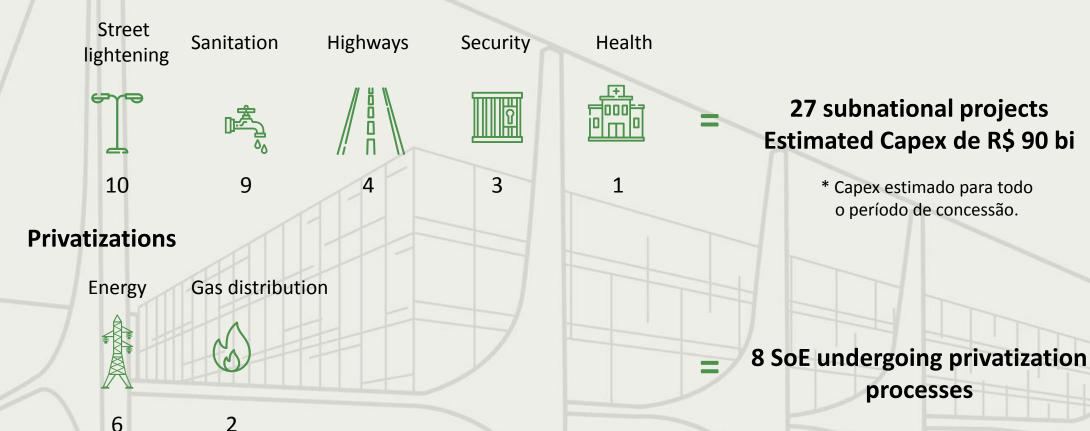




BNDES Project Factory

35 Projects in subnational levels – undergoing structuring (nov/19)

Concessions and PPPs







Subnational level projects

Concessions and PPP's

	Sector	Project	
	Street lightening (10)	Consortium Centro Sul; Curitiba/PR; Porto Alegre/RS; Pelotas/RS; Vila Velha/ES; Natal/RN; Teresina/PI; Petrolina/PE; Caruaru/PE; Macapá/AP;	
		Pernambuco; Cariacica/ES; Companhia Estadual de Águas e Esgotos do Rio de Janeiro	
		MG, PE, RJ, RS	
	Security (3)	Prisions in PR, RS e SC	
	Health (1)	Hospital of Guarulhos/SP	





Subnational level projects

Privatizations/Partnerships

1	Sector	Project
Energy(6)		Companhia de Eletricidade do Amapá - CEA; Companhia Energética de Brasília (Debêntures) – CEB Debêntures Companhia Energética de Brasília (Desestatização) – CEB Companhia Estadual de Energia Elétrica no Estado do Rio Grande do Sul (Distribuição) – CEEE – D Companhia Estadual de Energia Elétrica no Estado do Rio Grande do Sul (Geração) – CEEE – G Companhia Estadual de Energia Elétrica no Estado do Rio Grande do Sul (Transmissão) – CEEE – D
	Gas distribution (2)	Companhia de Gás do Estado do Mato Grosso do Sul (MS Gas); Companhia de Gás do Estado do Rio Grande do Sul (Sulgas);



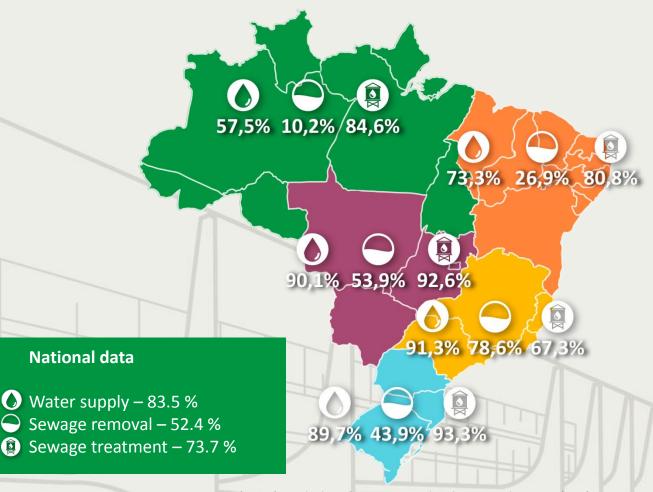


The challenge of universalizing basic sanitation

Goals

- In Brazil, a population similar to Canada's has no access to proper water
- More than 100 million Brazilians have no access to sewage removal and treatment
- Forging partnerships with the private sector and subnational level bodies (an estimate of US\$ 147 to US\$ 171 billion in investments)
- Structuring bankable projects to provide proper services to Brazilians

Access to basic sanitation







Supporting Subnational level Partnerships

Assessments, Projects Factory and pilot projects

• Prisions:

- 3 pilot projects have been singled out for structuring: PR, SC e RS
- MoU signed between BID, BNDES and MJSP to support concessions structuring
- International Workshop on Prision Systems PPPs (November 18 e 19) to exchange good practices and enable drafting the

Terms of Reference for hiring assessments

 Private partner is responsible for building, maintaining and operating for up to 35 years, with standards to meet in quality of service, qualifying offer and work for prisioners

Correctional Facilities:

- Pilot projects seeking
- Need to review requirements for building and operating units by CONANDA National Council for Children and Teenagers Rights







Supporting Subnational Level Partnerships

Assessments, Project Factory and Pilot Projects

Daycares

- There currently are 830 unaccomplished daycares and 247 paralysed

- PPI, MEC and BNDES are seeking pilot projects
- Assessment on the possibility of earmarking federal resources (FUNDEB and Education Wage) in subnational PPPs
- Private partner is responsible for accomplishing the works, equipping,
 maintaining ad operating up to 35 years, with standards to meet in quality
 of service





Assessments for partnerships – Health Basic Units (UBS)

- Primary Health Care is comprehensive and offered in all states in Brazil
- There are 42,893 family health care teams in the 5,475 existing cities in Brazil with an aim to raising that figure to 50,000 teams up to 2023
- Certified UBSs by the Ministry of Health: 32,892
- UBSs undergoing construction or to get it started: 4,273
- Paralysed UBSs or with external signals of paralysis: 3.157



CASA CIVIL



UPCOMING EVENTS







PPI upcoming events (2019)

PPP – Defense

Managing the integrated communications network of COMAER – Air Force Command

Investments: US\$ 376 million Concession fee: lowest monthly consideration

Auction on December 9

Energy



- 2,470 km Transmission Lines
- 7,800 MVA capacity in substations

(||||)

Investments: atleast US\$ 1 billion

(transmission)

Concession fee: lowest power tariff

Auction on December 19

Railways (concession renewals)



• Latin America Rumo Logistics

Investments: US\$ 1,4 billion Concession fee: US\$ 1,4 billion

Addendum in 2019/Q4





PPI auctions scheduled for 2020

		2020 / Half 1	2020	/ Half 2
	Highway • BR-101 (SC)	Mining Rights • Copper - Bom Jardim de Goiás (GO)	 Highways BR-153/080/414 (GO/TO) BR-381/262 (MG/ES) BR-163/230 (MT/PA) BR-116/465/101 (RJ/SP) – President Dutra BR-040/495 (MG/RJ) – Concer 	Airports – Round 6 22 airports in 3 clusters North 1 Cluster South Cluster Central Cluster Leilão 5G
•	Port Terminals • 1 in Mucuripe (CE)	Energy/GenerationAngra 3 (RJ)Existing Energy A-4 e A-5	 Alienação das participações acionárias da INFRAAERO 	Mining Rights
	Port Terminals • 4 in the Port of Itaqui/MA • FIOL (BA) • 2 in the Port of Santos/SP • 1 in the Port ofSuape/PE		Railway • Ferrogrão – Grain Railroad(MT/PA)	Coal- Candiota (RS)Phosphate - Miriri (PB)
		Port Terminals 1 in the Port of Aratu/BA 1 in the Port of Paranaguá/PR	Privatizations EMGEA; ABGF; Casa da Moeda; Ceagesp; Ceasaminas 66	

CASA CIVIL



Avanço Legislativo







Medidas aprovadas no Congresso Nacional em 2019

10	Lei	Descrição
	Emenda Constitucional 103/2019 (PEC 6/2019 - Reforma da Previdência)	Garantia de solvência do Estado brasileiro para atração de investimentos.
	Emenda Constitucional 102/2019 (PEC 98/2019 - Cessão Onerosa)	Possibilitou a realização do Leilão da Cessão Onerosa – indenização Petrobras.
	Lei № 13.885, de 17/10/2019	Definiu o rateio entre estados e municípios de parte dos recursos do leilão de petróleo dos excedentes de barris de petróleo do pré-sal, realizado no dia 6 de novembro.
	Lei № 13.879, de 3/10/2019 (Altera a Lei geral de telecomunicações)	Novo regime pressupõe pouca interferência estatal e liberdade para fixação de tarifas. A alteração de concessão para autorização deve ser feita pela Anatel, terá prazo determinado e só será possível após comprovação do cumprimento das metas de universalização e da competição efetiva entre empresas do setor





Medidas aprovadas no Congresso Nacional em 2019

Lei	Descrição
Lei № 13.842, de 17/06/2019	Autoriza até 100% de capital estrangeiro em companhias aéreas com sede no Brasil.
Lei № 13.848, de 25/06/2019 (Lei das agências)	Unifica as regras sobre gestão, poder e controle social das agências reguladoras. A Lei garante a autonomia dessas autarquias, dá mais transparência à atividade regulatória e estabilidade nas decisões das agências reguladoras.
Lei № 13.821, de 3/05/2019 (Lei dos Consórcios Públicos)	Permite que estados, municípios e o Distrito Federal formem consórcio público e que esse consórcio firme convênio com a União, mesmo que um dos entes consorciados não tenha cumprido todas as exigências legais de regularidade.
Lei № 13.867, de 26/08/2019 (Altera a Lei de desapropriações)	Permite a utilização de mediação e arbitragem para fixação de indenização nas desapropriações.

69



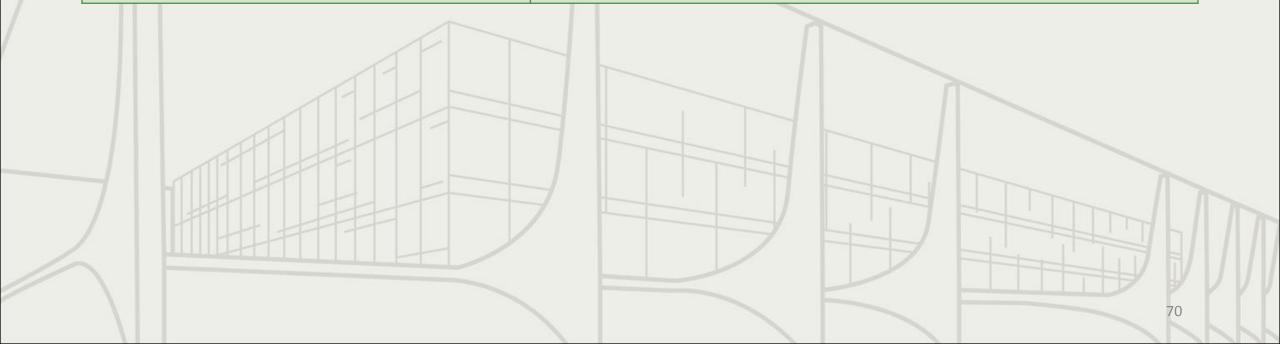


Medidas aprovadas no Congresso Nacional em 2019

Lei Descrição

Lei Nº 13.874, de 20/09/2019 (Lei da Liberdade Econômica)

Viabiliza o livre exercício da atividade econômica e a livre iniciativa, garantindo a autonomia do particular para empreender. Altera diversos dispositivos legais existentes para restringir a atuação do Estado sobre atividades econômicas, relações jurídicas e normas regulamentadoras de profissões, juntas comerciais, produção, relações de consumo e meio ambiente.



CASA CIVIL



- www.ppi.gov.br
- fb.com/ppinvestimentos
- @ppinvestimentos
- @ppinvestimentos
- in linkedin.com/company/ppinvestimentos

