

M&A

N°	Date	Transaction	Buyer
1	16/02	<u>Ciাপetro buys part of Greenergy's projects in Brazil for an undisclosed amount</u>	Ciাপetro
2	14/02	PAESA transferred 15% of AERSA to its parent company, AESA, in an undisclosed deal	AESA
3	14/02	PAESA transferred 10% of AERSA to Diego Sebastián Trabucco and Javier Agustín Basso for an undisclosed amount	Diego Sebastián Trabucco, Javier Agustín Basso
4	09/02	<u>Ferbasa enters into an agreement to purchase 45% of NK 232, from the Auren group, for BRLm 37.8</u>	Ferbasa
5	09/02	<u>Esfera Energia has agreed to purchase Volga Gestora de Energia for an undisclosed amount</u>	Esfera Energia
6	08/02	<u>MidOcean Energy to acquire 20% of Perú LNG for undisclosed value</u>	MidOcean Energy



We are rated #1 on G2!

 If you want to have your deal featured here or simply want to talk to our experts, send an email to pelayo.mateache@idealscorp.com

Investment & Financing

N°	Date	Transaction	Lender
1	15/02	<u>Faro Energy raises R\$ 320 million from the capital market.</u>	
2	09/02	<u>XtraLit will invest US\$104 million in Argentina to develop direct lithium extraction technology.</u>	XtraLit
3	08/02	<u>Solar Bot receives a R\$ 625 thousand investment from Eqseed</u>	EqSeed
4	05/02	<u>Serena receives USDm 184.7 to cover costs for the Goodnight Wind I project</u>	MUFG Bank, Ltd., Sumitomo Mitsui Banking Corporation e Coöperative Rabobank U.A
5	05/02	<u>Volkswagen receives BRLm 500 financing from BNDES for electric vehicle research</u>	BNDES
6	05/02	<u>Jaguar Land Rover invests BRLm 6 in Brazilian scale-up Energy Source</u>	Jaguar Land Rover

International

1. Peru: Regulator approves Enel's merger with Chinese CSGI, sealing the Italian company's exit from the country
2. EDP Renováveis acquires ITPD and expands its presence to Australia.

Fundraising

1. In Chile, Corfo awards funds for green hydrogen initiatives, water management, and climate change.
2. Brookfield announces initial USD 10 bi in a new fund for energy transition

Market whispers

BRAZIL

1. EDP resumes the process of selling two hydroelectric plants in Amapá
2. Petrobras will invest BRLm 90 in research on hydrogen production from solar energy.
3. Cemig-D approves issuance of BLR 2 bi in debentures

LATAM

1. YPF plans to sell assets to focus on shale production as part of an effort to improve efficiency and increase production and exports.
2. Celsia wins bid for transmission project in Colombia.

General Landscape

BRAZIL

1. 2024 begins with records in solar power generation
2. Solar generation reaches to meet 30% of Brazil's instant demand in January.
3. Photovoltaic: Brazil incorporates 621.5 MW of renewable energy in January 2024
4. Brazil surpasses 38 GW of installed photovoltaic (PV) solar energy, with 69% coming from distributed generation.
5. The renewable sector's call to make Brazil a reliable investment destination
6. EPE and MME release the transmission planning study schedule for 2024
7. Between centralized and distributed generation, solar added over 500 MW in January.
8. Paraná removes limitation on ICMS exemption for distributed generation
9. Petrobras' gas production increases by 2.2% in 2023
10. Isa Cteep announces new Director of Audit, Risks, and Compliance.
11. ANEEL establishes Implementation Commission for the Electronic Information System.
12. Brazil exported 843 average MW to Argentina and Uruguay in 2023.
13. The government seeks Congress support for bills on the green agenda.
14. Ministers reinforce in Paraguay that Brazil does not accept an increase in Itaipu's tariff.
15. The CGIEE's regulatory agenda is approved.
16. BNDES prepares for financing of offshore wind farms, but awaits legal framework
17. Brussels authorizes the alliance between Telefónica and Augen in the renewable energy sector in Brazil.
18. The reduction in the basic interest rate rekindles the installation of solar energy in the country.
19. In a year, solar energy became 31% cheaper in the country, according to a study
20. Electricity generation in Brazil has the lowest CO2 emissions in the last eleven years.
21. Criciúma signs contract for 1 MW solar plant to supply public schools.
22. EPE and MME release the transmission planning studies schedule for 2024
23. Fase: priority for broad and cohesive energy transition agenda
24. EDP invests BRLm 500 in a solar plant that will benefit 200 families in a favela in São Paulo.
25. Glauco Freitas is the new president of Hitachi Energy in Brazil.

1. The Government adjusts Petroperú's shareholding composition, reducing the influence of the Ministry of Energy and Mines and granting greater control to the Ministry of Economy and Finance.
2. Lithium is now the second most exported mineral in Argentina, with four industrial powers taking almost all of what is extracted.
3. CNE proposes 41 projects for a total investment of USDm 464 to expand electric transmission.
4. Advancing Energy Transition in Latin America and the Caribbean: Regional Leadership, Investment Needs, and Efficiency
5. Argentina Greenlights 189 MW in Renewable Energy
6. Solar company financing increased by 42% worldwide in 2023
7. Argentina's mining and hydrocarbon production grows by 9.7% in 2023.
8. Guyana increases its oil production to 640,000 barrels per day.
9. Milei's energy gap: energy company subsidies skyrocket to 3.666 billion in 2023
10. CNE publishes modification of the Technical Standard for PMGD in Medium Voltage Installations.
11. Energy marketers and generators will have the opportunity to enter into renewable contracts
12. Dominican Republic aims for renewables with strategic planning.
13. Colombia sets guidelines to accelerate the goal of 6 GW of renewables by 2026.
14. Electric demand in Argentina grew by 1.99% during the year 2023.
15. The new National Energy Secretariat received the Argentina H2 Platform.
16. Goodbye to Piñera: the former president implemented notable measures in favor of renewables.
17. New bill: Chile's Executive Branch plans to promote more renewables in medium-sized systems.
18. XM analyzes the El Niño phenomenon: water contributions are at 56.69%
19. The Strategy& report from PwC Argentina highlights Argentina's crucial role in the global energy transition, thanks to its natural resources and low operating costs.
20. The Ministry of Mines and Energy established guidelines to facilitate projects of Non-Conventional Renewable Energy Sources, addressing implementation difficulties.
21. In Paraguay, the new renewable energy law has been promulgated. The law aims to contribute to the development of the sector.
22. Chile is the only country in the world that can aspire to become carbon neutral." Currently, it is seeking investors in Europe for its solar, wind, and green hydrogen projects
23. The Renewable Energy Association anticipates 80 renewable energy projects between 2023-2024.
24. Distributed solar energy in Puerto Rico increases to 680 MW, and residential storage to 1.6 GWh.
25. Colombia exceptionally authorizes the delivery of surpluses from projects of up to 5 MW connected to the SIN to address El Niño
26. In Paraguay, the new renewable energy law has been promulgated.
27. Institutions from Chile and Colombia participate in the European project Cactus on photovoltaic research.
28. In Chile, the modification of the Technical Norm for Connection and Operation of PMGD in Medium Voltage Installations has been published.
29. The Colombian union USO supports Petro and encourages transforming Ecopetrol into a clean energy company.
30. The Argentine Government will raise electricity prices between 65 and 150% in April

LATAM

31. The IMF commends Colombia's plan for energy transition but calls for greater economic efforts.
32. Rómulo Mucho Mamani is the new Minister of Energy and Mines of Peru
33. DNP invites investment in 138 strategic projects, emphasizing that private investment is essential for the country's transformations and improvement
34. The Chilean industry suffers its biggest drop in seven months, alongside trade, mining, and energy.
35. The potential of lithium in Argentina and the major challenges after the price drop in 2023
36. Corfo Chile calls for projects for the development of lithium and battery recycling

MÉXICO

1. Energy storage and hydrogen from INEEL in the Energy Information System of the Ministry of Energy.
2. S&P Global: Energy security and water, demands posed by the relocation of companies to Mexico
3. The Government of Mexico presents the new energy reform this Monday.
4. The Supreme Court grants the first injunction against the Electricity Industry Law.
5. Sheinbaum defends the Electricity Industry Law: 'It is not unconstitutional
6. The stormy January affects irradiance in North America
7. The Institute of Renewable Energies has a group of scientists under 40 years old, who will soon be at the top of knowledge generation
8. The New Fire: Electricity
9. Competition imposes conditions on the purchase of the 13 cycles from Iberdrola by the Mexican government
10. The Mexican government forgives Pemex taxes for the last four months.
11. Experts describe AMLO's energy reform as 'monopolistic' and 'violative of international treaties