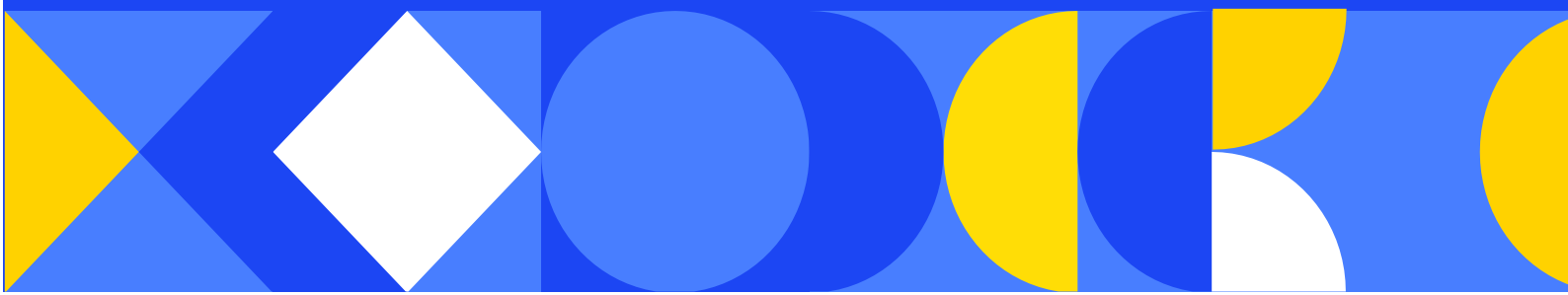


Brazil

World Hydrogen Summit 2026



Brazilian stand: Hall 6, Stand 6B100

The Brazilian Trade and Investment Promotion Agency (ApexBrasil) works to promote Brazilian products and services abroad, and to attract foreign investment to strategic sectors of the Brazilian economy.

The Agency carries out several commercial promotion initiatives, such as commercial and prospective missions, business rounds, support to the participation of Brazilian companies in major business fairs, and visits of foreign buyers and opinion formers to assess the Brazilian productive structure, among other business platforms aimed to strengthen the Brazil brand.

ApexBrasil also acts to promote the competitiveness of Brazilian companies in their internationalization process, especially in market intelligence, business training and image promotion, as well as foreign direct investment (FDI) attraction.

In this regard, the role of ApexBrasil is to promote the expansion of investments already made, and to include Brazil in the "short list" of target countries and influence the investment decision by providing strategic information, full support to the work of site location (arranging and accompanying the visits of foreign companies to potential receptor States) and an aftercare work.

Want to know more about Brazilian opportunities? Get in touch!

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Maria Paula Velloso – Business Director: maria.velloso@apexbrasil.com.br

<https://investinbrasil.com.br/>

www.apexbrasil.com.br

apexBrasil 



Companies

BMG Energia

Not identified in the provided material



Caio Saraiva Leão David — Director
caio.david@bmgenergia.com.br

BMG Energia is the energy division of the BMG Group, a 100% Brazilian business group with more than 90 years of history and operations across the financial, agribusiness, logistics, real estate, and energy sectors. In the energy market, the company operates in renewable power generation, power transmission, and energy equipment supply. Over the past four years, BMG Energia has expanded its focus to energy transition projects, including self-generation, low-carbon hydrogen, nitrogen fertilizers, SAF, and data centers. The company has developed integrated business models and five energy transition hubs in Brazil, and is currently seeking strategic international partners to jointly advance long-term projects within the global energy transition value chain.

Interests: Attract investment; establish commercial or technology partnerships; generate business and international clients; identify buyers and offtakers; strengthen international branding; connect with innovative technologies; advance projects under development; expand strategic networking.



Casa dos Ventos

<https://www.casadosventos.com/>

Mark McHugh — Director

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Alexandra Steckmest — New Business Manager

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Casa dos Ventos is one of Brazil's largest renewable energy companies and a leading player in the country's energy transition. Founded in 2007 by Mario Araripe, the company is a pioneer in the development of wind farms and has been responsible for identifying and developing around one quarter of the wind projects currently in operation or under construction in Brazil.

Today, the company operates in an integrated manner, developing, building and operating wind and solar energy assets, while also offering customized solutions to help large industrial clients decarbonize their energy supply through long-term power purchase agreements (PPAs).

The H2 Pecém Project is Casa dos Ventos' strategic initiative for the large-scale production of green hydrogen and green ammonia. The project is located at the Pecém Industrial and Port Complex, in Ceará, a region that has become Brazil's main green hydrogen hub due to its strong wind and solar potential and privileged logistics location.

Interests: Attract foreign investment; identify strategic partners; present projects; expand international networking; monitor sector trends.



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Dräger Safety

https://www.draeger.com/pt-br_br/Home

Mauricio Escorcio Junior - Business Development
mauricio.escorcio@draeger.com

Dräger is a German company with a global presence, founded in 1889, and recognized as an international leader in the fields of medical and safety technology. Guided by the motto "Technology for Life," the company develops solutions that protect and save lives in critical environments. Its focus is on protecting workers and industrial assets across sectors such as chemicals, petrochemicals, mining, and, more recently, the renewable energy market (green hydrogen).

Electric Hydrogen

<https://eh2.com/>



Maria Gabriela da Rocha Oliveira — General Manager, LATAM
gabriela@eh2.com

Electric Hydrogen develops integrated PEM electrolysis plants for clean hydrogen production at industrial scale. Its HYPRPlant product is presented for capacities from 75 MW to 120 MW, with a value proposition focused on reducing project costs and accelerating deployment through a complete balance-of-plant solution.

Interests: Develop technology partnerships; support industrial hydrogen projects; connect with clients and offtakers; expand activities in Latin America.



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Green
Energy
Park

Green Energy Park Piauí

<https://gep-piaui.com/>

Bart Biebuyck — CEO

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Green Energy Park Piauí is a renewable hydrogen production hub project in the State of Piauí, designed to operate at industrial scale and connected to export logistics. The project is presented as a 10.8 GW plant in a dedicated area in the Parnaíba economic zone, with the ambition of producing competitive renewable hydrogen for global markets, including Europe and other industrial hubs.

Interests: Develop strategic partnerships; identify international offtakers; attract project investment and financing; connect with European hydrogen hubs.



Guofu Hydrogen Energy Equipment Ltda.

<https://guofuhee.com.br/>

Pedro Henrique Kool — Executive Director

pedro.kool@guofuhee.com.br

Guofuhee is a Sino-Brazilian company specialized in integrated solutions for the hydrogen energy industry, including equipment for hydrogen production, liquefaction, storage, transport, refueling and application. The company offers generation systems with alkaline electrolyzers, refueling stations and technical services, with a team and warranty support in Brazil.

Interests: Prospect projects; develop technology and commercial partnerships; supply hydrogen equipment; support internationalization and networking.



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Hyxxon Energia Ltda.

<https://hyxxon.com/>

Alexandre Dillenburg Nunes — CEO

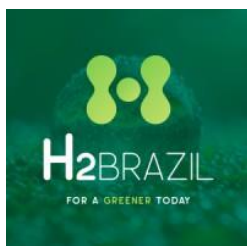
alexandredillenburg@hyxxon.com

Maximillian Barone — CIO

maximillian.barone@hyxxon.com

Hyxxon Energia is an indtech company dedicated to the production of low-carbon hydrogen. Hyxxon Energia develops innovative green hydrogen solutions, including hydrogen production through electrolyzers focused on efficiency, modularity and cost reduction. The company highlights the use of chemical modifications and artificial intelligence, with applications in clean combustion, energy storage and supply for small and large hydrogen consumers.

Interests: Attract investment; establish commercial or technology partnerships; generate international business and clients; explore internationalization; obtain market intelligence; identify buyers and offtakers; position the company internationally.



H2Brazil

www.h2brazil.green

Nathalia Ervedosa - COO

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contato@h2brazil.green

H2Brazil is a Luso-Brazilian company focused on the development of structuring projects for the energy transition, green hydrogen, industrial decarbonization and integrated clean energy solutions. The company works on investment structuring, the development of sustainable industrial hubs and institutional articulation among the private sector, governments and international investors, with particular attention to Brazil–Europe integration in the context of the new green economy. H2Brazil is currently leading two relevant projects under development in Brazil: H2Brazil Minas Gerais, located in Uberaba, with 820 MW of electrolysis capacity for the production of green ammonia and green fertilizers; and H2Brazil RJ, located at Açú, focused on the production of 10 MW of liquefied hydrogen.

Interests: H2Brazil seeks to strengthen institutional and commercial relations with global players in the hydrogen and derivatives sector, identify strategic opportunities for investment, infrastructure and logistics, and expand dialogue with port authorities, investors, offtakers and technology partners involved in the global hydrogen and sustainable fuels value chain.



PETROBRAS

Petrobras

<https://petrobras.com.br/>

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Origination & Business Development – Sustainable Fuels

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Daniele Veras de Andrade

Commercial Initiatives at Energy Transition Manager - International Market

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Victoria Rodrigues

Sustainability Specialist - Regulatory Biofuels & Renewable Energy

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Petrobras Global Trading manages the international commercialization of Petrobras' oil, petroleum products, natural gas, and biofuels, connecting Brazilian production with global markets (focused on European and African markets). The business handles crude and product trading, logistics optimization, shipping, and risk management, supporting Petrobras' refining system while maximizing value through sales, arbitrage, and supply to customers worldwide.



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Prumo Logística (Porto do Açu)

<https://www.prumologistica.com.br/en/>

Mauro Andrade — Commercial Director
mauro.andrade@prumologistica.com.br

Prumo Logística develops and operates the Port of Açu, a logistics, port and industrial hub in Rio de Janeiro. The complex combines port infrastructure, industrial areas and solutions for sectors such as energy, oil and gas, mining and logistics. The Port of Açu has advanced low-carbon, hydrogen and derivatives initiatives, positioning the asset as a platform for investments related to decarbonization and exports of new molecules.

Interests: Attract foreign investment; identify strategic partners; develop low-carbon logistics and industrial projects; connect with potential offtakers and investors.



Ybaka Chemicals

<https://www.ybakachemicals.com/>

Renata Cardoso – CEO

ybaka@ybaka.com.br

Ybaka Chemicals is a Brazilian company with more than 50 years of market leadership in the commercialization and logistics of ammonia, currently serving more than half of the Brazilian territory. The company has consolidated expertise in ammonia trading, downstream logistics and distribution, supported by an established operational infrastructure, certifications and licenses, and a broad client base in industrial and consumer sectors.

Ybaka Chemicals is now evolving its legacy into a high-efficiency Green Ammonia & Urea Hub, integrating German technology with Brazil's competitive renewable energy matrix. The project is designed to combine renewable energy, electrolysis and Haber-Bosch synthesis for the production of green ammonia and green urea, with a strategic location near the Port of Aratu and the Camaçari Petrochemical Complex in Bahia. The hub aims to reduce Brazil's dependence on imported nitrogen products, support industrial decarbonization and strengthen Brazil's position as a competitive platform for low-carbon chemical production.

Interests: Identify technology partners; develop strategic joint ventures Attract investment for green ammonia and urea production; advance technological integration with German and European partners; support industrial decarbonization; strengthen Brazil–Europe green ammonia value chains; expand green ammonia export opportunities; promote local production of green urea for the Brazilian market



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Institution / Association / International Organization



ABH2 - Associação Brasileira do Hidrogênio

<https://abh2.org/>

Paulo Emílio Valadão de Miranda — President

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Débora de Figueiredo Luiz — Researcher

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The Brazilian Hydrogen Association promotes actions for the energy and industrial uses of hydrogen in Brazil. The association builds networks among industry, academia and government, contributes to codes, standards and safety procedures, organizes technical and scientific events and supports research, innovation and professional training in hydrogen.

Interests: Promote technical and scientific cooperation; support standards, safety and regulation; disseminate knowledge through events and initiatives; develop international partnerships in hydrogen.



ABIHV - Associação Brasileira da Indústria do Hidrogênio Verde

<https://abihv.org.br/>

Fernanda Delgado — CEO
fernanda.delgado@abihv.org.br

ABIHV represents the Brazilian green hydrogen and derivatives industry. The association brings together leading companies in energy, technology and agribusiness and works to create conditions for competitive production and commercialization of green hydrogen in Brazil. It advocates for public policies and regulation that support green neo-industrialization, income generation, technology and jobs.

Interests: Represent the green hydrogen sector; engage on public policy and regulation; promote green hydrogen competitiveness; develop industrial and institutional partnerships.



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Deutsche Gesellschaft für Internationale Zusammenarbeit (GIZ) GmbH

<https://www.giz.de/en/pt-br/brasil>

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Bruna Martins Morais Mota - Trainee
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The Deutsche Gesellschaft für Internationale Zusammenarbeit (GIZ) GmbH is a German federal enterprise (Cooperation Agency) operating in more than 120 countries, supporting the German and others governments in the field of international cooperation for sustainable development. In Brazil, GIZ works in partnership with public and private sector stakeholders to promote effective solutions for environmental protection, socioeconomic development, vocational education and employment, renewable energy, and urban transformation, contributing to a more just and sustainable future. Within the framework of the International Hydrogen Ramp-Up Programme (H2Uppp), implemented in partnership between the European Union and Germany's Federal Ministry for Economic Affairs and Energy (BMWE), GIZ supports the advancement of Brazil's Green Hydrogen Roadmap through regulatory strengthening, infrastructure planning, investment promotion, and project de-risking, directly contributing to the objectives of the EU Global Gateway strategy for Latin America. The Programme's main goal is to support the development of the Brazilian hydrogen market and encourage Brazilian and European companies to cooperate and establish a value chain in Brazil.



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NBSO Brazil - Porto Alegre e Minas Gerais

<https://nbso-brazil.com.br/>



Lucila Almeida — Deputy Representative - Porto Alegre
lucila.almeida@nbso-brazil.com.br
info@nbso-brazil.com.br



NBSO Belo Horizonte

The Netherlands Business Support Office Brazil is part of the Dutch international business support network, with presence in Belo Horizonte and Porto Alegre. NBSO supports Dutch companies and entrepreneurs with validated information, export and market-entry guidance in Brazil, partner searches and market intelligence.

Interests: Connect Brazilian and Dutch companies; support bilateral trade and investment; identify business partners; generate market intelligence.



Senai Cimatec

<https://www.senaicimatec.com.br/>

Luis Alberto Breda Mascarenhas - General Director
breda@fieb.org.br

SENAI CIMATEC is a center for education, technology, and innovation linked to the Federation of Industries of the State of Bahia (FIEB), focused on training professionals and developing technological solutions for industry. The institution integrates technical education, undergraduate and graduate programs, and applied research, with a focus on strategic areas of engineering and Industry 4.0. Its main differentiator is the integration of education, research, and practical application, acting as a bridge between academia and the productive sector. Within this model, SENAI CIMATEC supports companies through R&D projects, technological services, and professional training, contributing to the competitiveness of both Bahia's and Brazil's industry.



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Sindienergia RS

<https://www.sindienergiars.com.br/>

Frederico Boschini — Director

Sindienergia RS represents the economic category formed by industries that generate electricity from renewable sources and companies in the renewable generation, transmission, storage and commercialization chain in Rio Grande do Sul. Founded by companies in the energy sector and officially established in 2016, it works to promote renewable, clean and accessible energy, capacity building, sector information, institutional representation and modernization of the sector.

Interests: Represent the renewable energy sector; develop institutional partnerships; expand strategic networking; promote renewable energy and innovation.



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UNIDO - Organização das Nações Unidas para o Desenvolvimento Industrial

<https://www.unido.org/>

Patricia Naccache — National Technical Officer - Hydrogen
p.naccachemartinsdacosta@unido.org

UNIDO is the United Nations Industrial Development Organization, with a mandate to promote inclusive and sustainable industrial development. In hydrogen, energy and decarbonization agendas, the organization works on technical cooperation, capacity building, project formulation and connections among governments, companies and international institutions. In the delegation, UNIDO contributes a multilateral perspective, best practices and institutional coordination for hydrogen and low-carbon industry projects.

Interests: Promote international technical cooperation; support inclusive and sustainable industrial development; advance hydrogen and decarbonization agendas; strengthen multilateral coordination.



Government / Public Agency / Infrastructure



BAHIAINVESTE **Bahia Investe**

<https://www.bahiainveste.ba.gov.br/>

Denise Mach — Manager
denise.mach@bahiainveste.ba.gov.br

Bahia Investe is a mixed-capital company linked to the State of Bahia, structured to bring the public and private sectors closer together, articulate investment opportunities and support strategic projects for the state's economic development. It works on PPP structuring, concessions, asset promotion and investment attraction. In the delegation, Bahia Investe can prospect partners and investors for opportunities in infrastructure, renewable energy and hydrogen in Bahia.

Interests: Attract foreign investment; support strategic projects and PPPs; promote Bahia's economic potential; develop public-private partnerships.



CODERN - Companhia Docas do Rio Grande do Norte

<https://www.codern.com.br/>

Paulo Henrique de Macedo Carlos — President / CEO
ph.macedo@codern.com.br

CODERN is the Port Authority of the State of Rio Grande do Norte, responsible for strategic assets such as the Port of Natal and the Areia Branca Salt Terminal. The company manages port infrastructure and works to strengthen the state's logistics competitiveness, supporting regional exports, cabotage and industrial operations.

Interests: Attract foreign investment; identify strategic partners; expand international networking; monitor sector trends



CODEBA - Companhia das Docas do Estado da Bahia

<https://www.codeba.gov.br/>

Luiz Humberto Lisboa Castro — Director

luiz.castro@codeba.gov.br

José Demetrius Silva Moura — Commercial Director

jdemetrius@codeba.gov.br

CODEBA is responsible for the administration of the ports of Salvador, Aratu-Candeias and Ilhéus. The company manages Bahia's port infrastructure, develops plans and projects and consolidates the ports as key assets for economic development and Bahia's international integration.

Interests: Attract foreign investment; identify strategic partners; expand international networking; monitor sector trends.

Complexo do Pecém

<https://www.complexodopecem.com.br/>



Fábio Grandchamp

alessandra.grangeiro@complexodopecem.com.br

The Pecém Complex is an industrial and port complex in Ceará, comprising an industrial area, port and export processing zone, in a joint venture between the Government of the State of Ceará and the Port of Rotterdam. With more than 19,000 hectares and a strategic Atlantic logistics position, it is one of Brazil's main hubs for green hydrogen and clean energy projects.

Interests: Attract investment; develop the green hydrogen hub; strengthen international partnerships; advance industrial and logistics projects.



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EPE - Empresa de Pesquisa Energética (Energy Research Office)

<https://www.epe.gov.br/>

Thiago Ivanoski — Director
thiago.teixeira@epe.gov.br

EPE is the public company linked to Brazil's Ministry of Mines and Energy responsible for studies and research that support national energy planning. Its work covers electricity, oil and natural gas, biofuels and long-term energy scenarios, informing public and private decision-making.

Interests: Provide energy planning intelligence; support investment and partnership discussions; share technical and regulatory perspectives; monitor sector trends.



Invest Minas

<https://investminas.mg.gov.br/>

Miller Gazolla Correa de Sá — Energy Transition Specialist
miller.sa@investminas.mg.gov.br

Invest Minas is the investment promotion agency of the Government of Minas Gerais. Established in 1968, it is recognized as Brazil's first investment promotion agency. The organization attracts and facilitates investments, supports business expansion in the state and provides guidance on incentives, project location, licensing and connections with municipalities and partners. A dynamic range of initiatives supports this commitment, including the continuous updating of the State Greenhouse Gas Emissions Inventory and the "Rota da Descarbonização" (Route to Decarbonization), a green investment roadmap guiding the state toward a carbon-neutral economy.

Interests: Attract investment; build strategic partnerships; generate market intelligence; promote Minas Gerais as an investment destination.



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Consulting/Specialized Services

BLOMSTEIN

BLOMSTEIN

<https://www.blomstein.com/en/firm>

Bruno Galvão — Counsel
bruno.galvao@blomstein.com

BLOMSTEIN is a European law firm specialized in regulatory law, competition law, international trade, public procurement, ESG, and sustainability. The firm advises companies, associations, and institutions on complex matters involving European and German regulation, public policy, supply chains, energy, climate transition, and requirements for access to the European market. In the field of sustainability and ESG, BLOMSTEIN's expertise includes topics such as EUDR, CSRD, CSDDD, green claims, value chain due diligence, biofuels, hydrogen, and other initiatives related to the energy transition and the low-carbon economy.

Interests: Expand international networking; provide regulatory and legal support; connect with the European market; develop partnerships in energy and ESG projects.



NOALE ENERGIA

Noale Energia

<https://www.noaleenergia.com>

Frederico Boschini — Executive Director

+55 51 99589-2499

Noale Energia operates at the intersection of regulation, engineering, and finance. Main Activities: Project Structuring: Strong focus on business modeling for the Free Energy Market (ACL) and Distributed Generation (DG). Regulatory and Contractual Advisory: Specialized support in the interpretation and application of the Distributed Generation Legal Framework (Law 14,300/22) and other ANEEL regulations. Renewable Energy Development: Focus on solar photovoltaic, biogas, hydropower, biomethane, battery storage, and emerging hybrid system technologies. Efficiency and Engineering: Development of self-generation projects, cogeneration systems, and feasibility analysis for industrial and commercial consumers

Interests: Attract investment; establish strategic partnerships; generate new international business and clients; obtain market intelligence; advance projects under development; connect with innovative technologies and solutions; expand strategic networking.



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