



BROCHURE 2026

Caribbean Energy Week 2026

Leveraging Energy Diversity Across the Caribbean

30 MARCH – 1 APRIL 2026
PARAMARIBO, SURINAME

IN PARTNERSHIP WITH



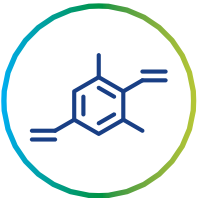
S&P Global
Commodity Insights

ORGANISED BY:



CEW 2026 at a glance

Caribbean Energy Week (CEW) 2026 will take place in Paramaribo, Suriname on 30 March – 1 April 2026, uniting government leaders, investors, and industry executives to showcase the Caribbean as one of the world's fastest-evolving energy frontiers. By bringing together **hydrocarbons, power renewables, mining, and carbon credits** under one roof, the event will **leverage the diversity of the Caribbean** to highlight its most bankable projects, forge strategic partnerships, and accelerate investment.



HYDROCARBONS



POWER RENEWABLES



MINING



CARBON CREDITS

As a cross-border energy investment forum, **CEW 2026 will capitalize on the region's current energy surge** while drawing on **Afro-Caribbean synergies in logistics and technology**. With structured matchmaking, pre-scheduled meetings, and deal-focused sessions, the event is designed to turn dialogue into tangible outcomes and discover new opportunities across the entire energy value chain.



CEW 2026 at a glance

CEW 2026 features a multi-track program designed to showcase the Caribbean's most dynamic sectors.

The event will cover:

Hydrocarbons

Major offshore discoveries and LNG expansion are reshaping the region into one of the world's fastest-growing oil and gas frontiers.



Mining

New gold and critical mineral projects are emerging, positioning the Caribbean as a rising supplier to global industries and the energy transition.



Carbon Credits

Innovative REDD+ and blue carbon initiatives are putting the Caribbean at the forefront of compliance and voluntary carbon markets.



Power & Renewables

Solar, wind, storage, and gas-to-power projects are driving grid expansion and accelerating the region's clean energy future.



Why the Caribbean

The Caribbean is fast becoming one of the world's most **compelling energy frontiers**—where billion-barrel oil discoveries, LNG expansion, renewable growth and carbon markets converge to create unique investment opportunities.

Strategically positioned at the crossroads of the Americas, the region connects trade and energy flows across North America, Latin America, Europe and Africa. Its **diverse resource base** — spanning

hydrocarbons, renewables, minerals, and carbon — underpins ongoing reforms, new licensing rounds, and infrastructure upgrades.

With **supportive governments, active national companies**, and **strong regional partnerships**, the Caribbean has positioned itself as an **investor-ready hub** for near-term projects and long-term participation in the global energy transition.



...billion-barrel
oil discoveries



LNG expansion



renewable
growth



carbon markets
converge

to create unique investment opportunities.

Why Suriname

Suriname represents the perfect stage for CEW 2026, embodying both the **region's emerging opportunities and its global relevance**. As the **third-largest offshore oil investment destination in the Americas**, after Brazil and Guyana, Suriname is entering a transformative era with multi-billion-dollar projects that will reshape its economy and energy landscape.

Its central Atlantic location, bridging the Caribbean and South America, places it at the heart of a new trans-Atlantic energy corridor that **connects the Americas**

with Africa and Europe. Beyond hydrocarbons, Suriname is actively diversifying into renewable energy, mining and carbon markets, making it **a microcosm of the Caribbean's broader energy transition**.

Hosting CEW 2026 in Paramaribo would not only spotlight the country's historic moment of growth but also provide a regional hub where investors, policymakers, and innovators can engage with the full spectrum of Caribbean energy and resource opportunities.



Market overview

The Caribbean energy and resources landscape is undergoing a period of rapid transformation, driven by large-scale oil and gas developments, expanding renewable energy projects, strategic mining ventures and the emergence of carbon credit markets.



660,000 BPD

Oil production & development capacity offshore Guyana.



220,000 BPD

New oil output under development in Suriname's Block 58.



250 MMSCFD

Gas production from Trinidad & Tobago's Cypre field.



400+ MW

Renewable power projects under development across Guyana, Suriname & T&T.



8.5 Million Credits

Carbon credits issued in Guyana & Suriname for global markets.



Major Caribbean energy projects

Project	Country	Operator(s)	Status	Capacity
Yellowtail FPSO (H)	Guyana	ExxonMobil, Hess, CNOOC	Production	250,000 barrels per day
Uaru FPSOs (H)	Guyana	ExxonMobil, Hess, CNOOC	Sanctioned 2023 startup expected 2026	250,000 barrels per day
Whiptail FPSOs (H)	Guyana	ExxonMobil, Hess, CNOOC	FID 2024, first oil expected 2027/28	
Liza FPSOs (H)	Guyana	ExxonMobil, Hess, CNOOC	Production	220,000 barrels per day
Payara FPSO (H)	Guyana	ExxonMobil, Hess, CNOOC	Production	220,000 barrels per day
Hammerhead Development (H)	Guyana	ExxonMobil, Hess, CNOOC	Sanctioned startup expected late 2020s	~250,000 barrels per day (class)
Linden Solar Farm (GUYSOL) (R)	Guyana	SUMEC Complete Equipment & Engineering Co., XJ Group Corporation, Guyana Power & Light (GPL)	Under development	15 MW (with battery storage)
Gas-to-Energy (GTE) Project (P)	Guyana	Lindsayca, CH4 Systems, Enerflex Energy Systems, ExxonMobil Guyana, Ministry of Finance (Gov. of Guyana)	Under development	300 MW combined cycle power plant + natural gas separation plant + 130-mile gas pipeline
Oko West Gold Project (M)	Guyana	G Mining Ventures Corporation	Under development (permit received)	-
Guyana REDD+ Carbon Credits (CORSIA-eligible, ART-TREES standard) (C)	Guyana	Government of Guyana / Architecture for REDD+ Transactions (ART)	Issued / Available for the international compliance market	7.14 million credits issued (2.5 million sold; 4.64 million available)
Block 58 – GranMorgu Development (H)	Suriname	TotalEnergies, APA	Under development	220,000 barrels of oil per day
Block 52 – Sloanea Gas FLNG (H)	Suriname	PETRONAS Suriname E&P B.V.	Under development	-

Major Caribbean energy projects

Project	Country	Operator(s)	Status	Capacity
Cypre Gas Project	Trinidad & Tobago	bp	First gas achieved April 2025	250 million standard cubic feet per day / ~45,000 boe/day
Mento Gas Development	Trinidad & Tobago	EOG Resources	First gas achieved May 2025	Undisclosed
Aphrodite Gas project	Trinidad & Tobago	Shell	FID taken June 2025; First gas expected 2027	18,400 boe/day
Manatee / Loran-Manatee Developments	Trinidad & Tobago / Venezuela	Shell	FID taken July 2024; First gas expected 2027	104,000 boe/day
Carbon Trading Feasibility / Survey	Aruba	Government of Aruba, Metabolic Foundation	Survey completed in 2024; Government exploring carbon trading as an economic model.	-
Nature Policy Plan & 100% RES Islands Initiative	Curaçao	Government of Curaçao	Exploring nature-based solutions that could underpin future carbon credits or biodiversity credits.	-
Dutch national funding & enabling programs for the Dutch Caribbean	Curaçao, Aruba, Sint-Maarten, Bonaire, Saba, Sint Eustatius	Government of the Netherlands / local island governments / implementing partners (EU / multilateral partners).	Funding commitments announced (2025) to modernize energy infrastructure and support transition pathways (renewables, nature-based solutions, blue carbon feasibility).	-
Afobaka Power Plant	Suriname	Staatsolie Power	Operational – Being evaluated for modernization	189 MW

Market Overview: Neighboring Producers



Venezuela

Oil & Gas:

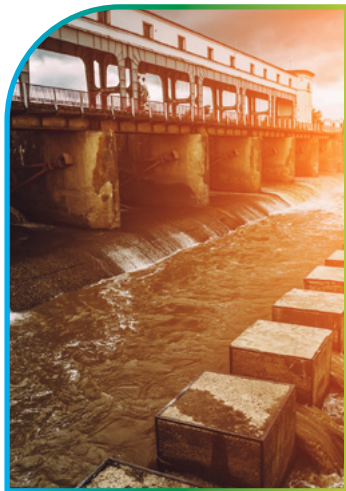
Holds the world's largest proven oil reserves (~300 billion barrels) and ~200 Tcf of gas, mostly associated. Output rebounded above **1 million bpd** in 2025 after years of decline. Development is centered on the Orinoco Belt and shallow offshore gas fields.

Renewables:

Electricity generation is already ~75% hydropower, with limited solar and wind deployment but strong resource potential.

Mining:

Significant deposits of gold, bauxite, iron ore, and coal, though operations remain constrained by sanctions and infrastructure gaps.



Colombia

Oil & Gas:

Mid-tier regional producer; oil and gas supply major export revenue. Gas supports power generation and complements hydropower.

Renewables:

Roughly **63%** of generation is hydro-based, with solar and wind expanding fast – **16** new power projects were added in Q1 2025 alone. **Electricity generation capacity of ~20,900 MW**; about 63% of installed capacity is hydro, ~30% is thermal and ~6% is solar.

Mining:

Top Latin American coal producer (~52 Mt/yr), strong gold output (~66 tons), plus nickel and emeralds. The sector remains a major employer and export earner.



Brazil

Oil & Gas:

Leading Latin American producer at **~3.7 million bpd**, driven by pre-salt offshore fields. Gas output ~180 million m³/day and rising.

Renewables:

Among the cleanest power mixes globally – **88%** renewable electricity, led by hydro (56%), wind (14%), and solar (9%).

Mining:

Global powerhouse producing iron ore, bauxite, gold and niobium; **\$43 billion** in mineral exports, supporting over 220,000 direct jobs.

Why Attend?



Gain exclusive insights

from keynote addresses, technical workshops, and high-level discussions spanning the entire energy value chain, from regulatory trends and financing frameworks to project pipelines shaping the Caribbean's future.



Engage directly with decision-makers,

including ministers, government agencies, CEOs, and investors, in a results-driven environment designed to accelerate deals and investment.



Maximize your opportunities

by scheduling one-on-one meetings with select stakeholders ahead of the event.



Showcase your company or project

to financiers, partners, and strategic players actively seeking opportunities in the Caribbean energy markets.



Build your profile and reputation

through media exposure and thought-leadership opportunities that highlight your role in shaping the region's energy future.



Why Sponsor



- ➔ **Position your brand as a leader on a regional level** by showcasing your innovations/solutions and ambition in the Caribbean, while gaining multi-market exposure and engagement through a single, high-level platform.
- ➔ **Access decision-makers directly** through government-backed B2G and B2B matchmaking with ministers, regulators, NOCs and CEOs driving this new era of Caribbean energy.
- ➔ **Drive thought leadership and deal-flow** by leading panels, closed-door discussions and exclusive roundtables that secure contracts, partnerships, and visibility.
- ➔ **Maximize partnership opportunities** with tailored matchmaking services, including curated pre-event meetings with priority stakeholders.
- ➔ **Secure lasting influence** with year-round regional and international media coverage, post-event features and continuous brand visibility.

Who you will meet

Connect with the full spectrum of stakeholders driving the Caribbean's development.



Government leaders & policymakers	International & regional oil companies	EPC contractors & technology providers	Investors banks & fund managers	ESG & sustainability leaders
National oil companies & regulators	Mining & mineral firms	Infrastructure developers	Development finance & multilateral institutions	Academia, research & training experts
Technical Directors – LNG & Gas Operations	Power utilities & renewable developers	Local SMEs & energy entrepreneurs	Business Development Managers – Energy Sector	Media & advocacy champions

What to expect at CEW 2026

High-Level Keynotes & Panels

Hear directly from Caribbean heads of state, ministers and NOC leaders, alongside global CEOs, as they outline the region's vision for energy, resources and sustainable growth.

Networking & Deal-Making

Build cross-border relationships with Caribbean governments, project developers and international investors through structured matchmaking, curated receptions and cultural showcases.

Strategic Sessions

Discover how Caribbean governments are driving policy reforms, advancing the energy transition and integrating regional markets to unlock new investment opportunities.

Market Intelligence

Gain insider access to the Caribbean's most bankable projects—from billion-barrel offshore oil plays to world-class LNG, renewables, and carbon initiatives—plus updates on licensing rounds and investment frameworks.

Investor & Country Roundtables

Engage with global capital and Caribbean stakeholders in focused sessions designed to accelerate financing and partnerships across hydrocarbons, renewables, power Infrastructure, mining and carbon credits.

Capacity Building Workshops

Empowering local talent through targeted capacity building workshops that enhance technical expertise, foster knowledge transfer, and strengthen the regional workforce to drive sustainable growth in the energy sector.



How to join CEW 2026



Attend:

Join CEW 2026 as a delegate and gain access to strategic discussions and deal-signing opportunities.

Speak:

Take the stage as a speaker and share your expertise, highlight your company's successes, and influence key discussions shaping the Caribbean's energy landscape.

Sponsor:

Position your brand as an industry leader by sponsoring CEW 2026, gaining premium visibility and exclusive networking opportunities.

Join as a Delegation:

Bring your team to Suriname and explore investment opportunities, establish partnerships, and participate in key industry engagements together.

Contact

sales@energycapitalpower.com for more information.

ABOUT THE ORGANIZERS

Energy Capital & Power (ECP) is Africa's leading investment platform for the energy sector, connecting global partners with the continent's most promising opportunities.

Through industry-defining events, online content, and investment reports, ECP engages the entire energy value chain—from oil and gas exploration to refining, power infrastructure, nuclear, and renewables—while advancing both global and intra-African collaboration.

ECP puts a premium on building strategic connections and providing investors with access to insights and deals that will drive growth in Africa's energy industry and economy.

Join leading energy companies, financial institutions, governments, and enterprises as a sponsor, exhibitor, or advertiser at ECP events, and take full advantage of these world-class platforms.

EnergyCapital & Power

150,000+

Social Media
Followers

80,000+

Email
Recipients

110,000+

Monthly Website
Users

7000+

Event
Attendees



Caribbean Energy Week

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In Strategic Partnership with:



African
Energy
Chamber



S&P Global
Commodity Insights

Organised by:

