



GLOBAL 2026 ENERGY SHOW CANADA EXHIBITION & CONFERENCE

June 9-11, 2026 | Calgary, Canada

**CAPITALIZING
CANADA'S
GLOBAL ENERGY
LEADERSHIP**

**EVENT
BROCHURE**

GLOBALENERGYSHOW.COM

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Alberta  Canada

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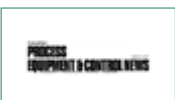
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“

As can be clearly seen at this event, a belief on the critical need for adequate and timely investments in energy and in the oil industry is yet another view that is shared between OPEC and Alberta.”

His Excellency Haitham Al Ghaiss,
Secretary General, OPEC





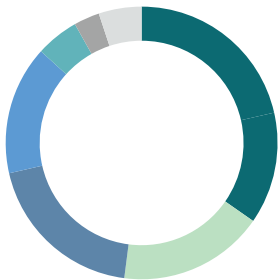
CAPITALIZING CANADA'S GLOBAL ENERGY LEADERSHIP

Capitalizing Canada's Global Energy Leadership is a call to action for a country poised to scale its energy advantage. With vast reserves, and a renewed political mandate, Canada is entering a new era of energy growth, one that demands **bold investment, strategic partnerships, and inclusive prosperity**. From the oil sands of Alberta, nuclear revitalization in Ontario, and Indigenous-led LNG projects on the West Coast to hydrogen growth out East, Canada's energy sector is not just expanding, it's evolving. This year's Global Energy Show Canada will explore how **different forms of capital – financial, political, human, technological, and cultural**, are converging to unlock new energy opportunities, strengthen global competitiveness, and reaffirm Canada's role as a reliable, responsible energy powerhouse. Whether it's hydrocarbons, renewables, hydrogen, or carbon capture, Canada is capitalizing on its full energy portfolio to drive growth at home and influence markets abroad.



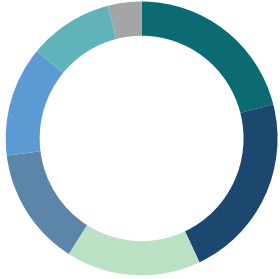
VISITOR OVERVIEW

PURCHASING POWER:



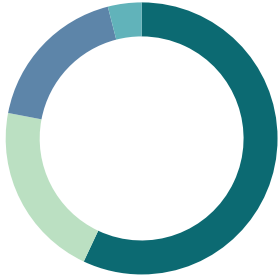
Up to \$100,000	34%
Up to \$250,000	17%
Up to \$1 million	19%
Up to \$5 million	15%
Up to \$25 million	5%
Up to \$100 million	3%
\$100 million +	5%

SENIORITY LEVEL:



Chairman/C-Level/Director	21%
Manager	22%
Technical/Engineer	16%
Early Career Professional	14%
Senior Manager	13%
President/CEO	10%
Trade/Procurement	4%

MAIN REASON TO ATTEND:



Networking	57%
See new products/technologies	21%
Education	18%
Find or meet suppliers	4%



GLOBAL ENERGY SHOW CANADA IN NUMBERS



500+
exhibiting companies



30,000+
show attendees



9
award categories



10,000+
represented companies

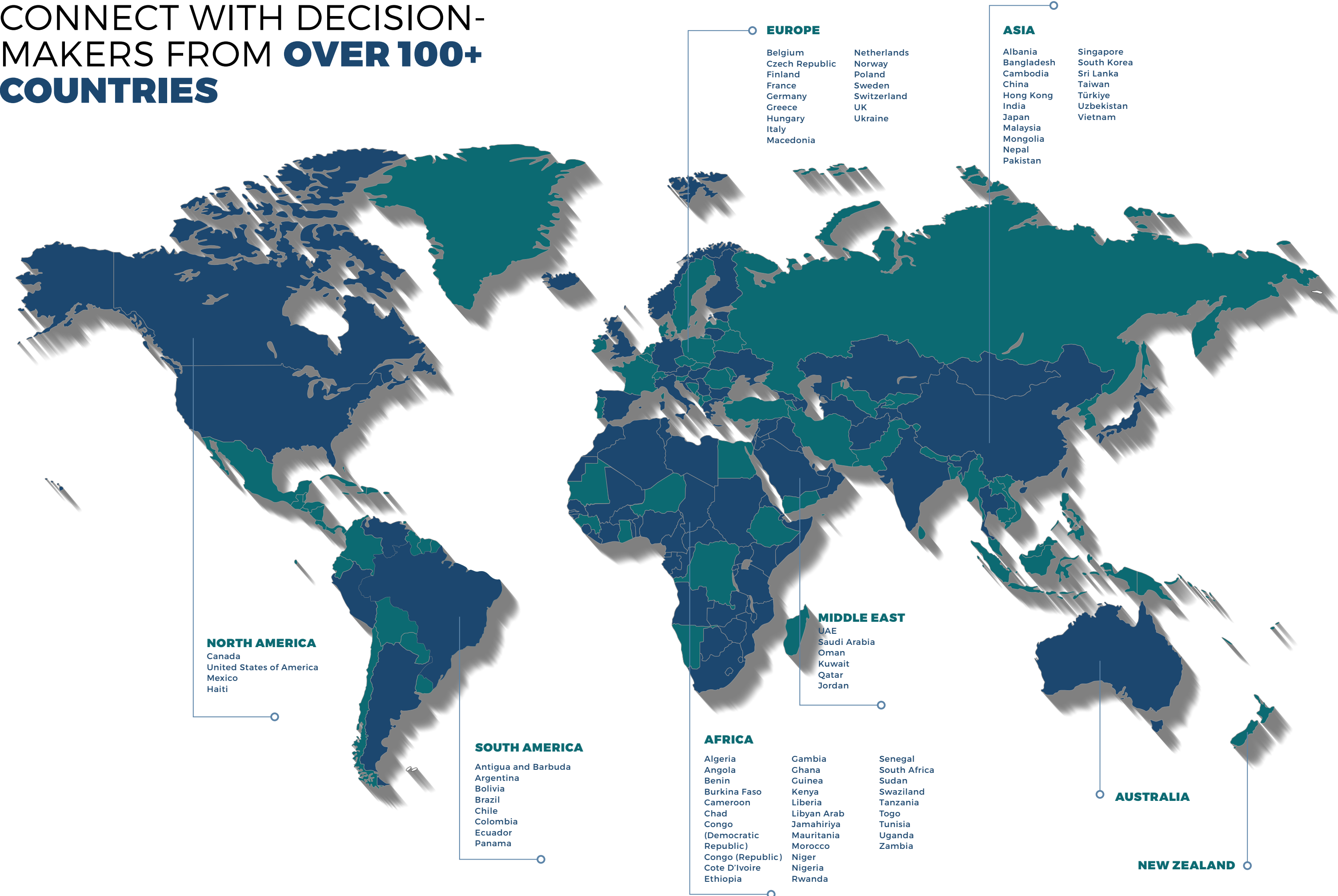


350+
expert speakers



460,000
sq ft exhibition hall

CONNECT WITH DECISION-MAKERS FROM **OVER 100+ COUNTRIES**



THE EXHIBITION FOR INDUSTRY LEADERS AND DECISION-MAKERS

The Global Energy Show Canada is the ideal platform for companies from across the entire energy landscape to showcase their expertise and services to investors and buyers looking to do business in the North American market.

With 30,000+ industry professionals expected to attend over three days of industry innovation, knowledge exchange and networking, the exhibition provides companies with the unique opportunity to maximize brand exposure to the right audience.



Reach the Right People

Two-thirds of attendees are key influencers, decision-makers, or purchasers, meaning your booth will attract those who matter most for your business growth.



Unmatched Scale and Global Reach

Join over 500 exhibitors and connect with 30,000+ attendees from 110+ countries, making this one of the largest and most internationally diverse energy events in Canada



High-Impact Networking

Benefit from curated B2B matchmaking, trade commissioner introductions, and exclusive networking platforms like the Global Energy Club, bringing together ministers, CEOs, and global leaders.



Connect Across the Full Energy Value Chain

As Canada's only event covering oil & gas, LNG, hydrogen, solar, nuclear, electrification, and cleantech in one place, you will discover opportunities you might not find in a single-industry show.



Amplify Your Brand

Boost visibility with sponsorship opportunities that put your name in front of thousands of industry professionals—before, during, and after the show.



Gather Market Intelligence

Observe competitors, gauge market interest in your offerings, and collect real-time feedback from a broad mix of industry professionals.

ATTENDEE PROFILES

Energy Leaders



CEOs, executives, and senior decision-makers are at the forefront of the global energy transformation. This is where top leadership converges to discuss market trends, forge strategic partnerships, and set the direction for the industry's future.

Technical Experts



Engineers, project managers, and operations specialists delivering practical solutions to complex energy challenges. They bring deep technical expertise and on-the-ground experience, ensuring that ideas discussed can be implemented effectively in the real world.

Investors and Financiers



Venture capitalists, financial institutions, and funding bodies actively seeking projects with long-term potential and measurable impact. By connecting with innovators, project developers, and policy leaders, they play a pivotal role in turning promising concepts into fully funded, operational successes.

Government



Policy makers, regulators, and public sector leaders shaping national and regional strategies for the energy sector. Their presence at Global Energy Show Canada helps lay the foundation for impactful dialogue and lasting industry-government collaboration.

Academics and Researchers



Leading scholars, scientists, and innovators from universities, think tanks, and research institutions who advance the frontiers of knowledge. They contribute the latest research, data, and analysis, shaping evidence-based solutions and influencing both policy and industry practices.

Early Career Professionals



Up-and-coming talent in engineering, operations, finance, policy, and research who are eager to learn from established experts. They bring new perspectives, digital fluency, and innovative thinking, helping ensure the industry remains adaptable and forward focused for decades to come.



MAXIMIZE IMPACT IN A FEATURED ZONE

Digitalization & AI

Step into the future of digital transformation and automation in the energy sector. The Digitalization & AI Zone showcases the integration of AI, IoT, and advanced analytics in optimizing operations and improving decision-making. Discover how digital solutions are driving efficiency, safety, and sustainability in energy management.



Electrification & Data Centers

As the world rapidly shifts toward cleaner energy, Electrification & Data Centers are at the forefront of this transformation. This area of the Global Energy Show Canada brings together industry leaders and innovators driving advances in technologies that enable reliable, efficient, and sustainable power. Explore cutting-edge solutions, form strategic partnerships, and gain valuable market insights that are shaping the future of energy.



Decarbonization & Clean Technology

Engage with industry leaders and sustainability experts to explore cutting-edge technologies and solutions that reduce carbon emissions. This zone hosts the Emissions Reduction Theatre that will feature interactive discussions showcasing sustainable practices, carbon capture technologies and dive into industry trends that are shaping the path to decarbonization.



Critical Minerals

Showcasing the latest advancements, investment opportunities, and strategic initiatives, this pavilion represents a unique and timely opportunity to engage directly with Canada's critical minerals ecosystem, connecting industry leaders, investors, government officials, and innovators to build resilient, diversified supply chains and accelerate sustainable development vital to future economic security.

PREVIOUS PARTICIPATING COMPANIES INCLUDE



CANADA'S ONLY EXHIBITION & CONFERENCE FEATURING THE **COMPLETE ENERGY VALUE CHAIN**

WHO SHOULD PARTICIPATE?



GOVERNMENT ENTITIES



NATIONAL & INTERNATIONAL OIL COMPANIES



GAS & LNG COMPANIES



INTEGRATED ENERGY COMPANIES



FINANCIERS & INVESTORS



CONSTRUCTION & INFRASTRUCTURE



TRANSMISSION & DISTRIBUTION



REFINERIES & MAINTENANCE



CLEAN TECHNOLOGY COMPANIES



POWER GENERATION & UTILITIES



INDIGENOUS & COMMUNITY STAKEHOLDERS



TRANSPORTATION & LOGISTICS



TECHNOLOGY PROVIDERS



LEGAL & INDUSTRY ANALYSTS



SERVICE & SUPPLY COMPANIES



ACADEMIA & RESEARCH INSTITUTIONS




INDUSTRIAL SERVICES & EQUIPMENT




EPCS


INDUSTRIES REPRESENTED INCLUDE:




OIL & GAS




HYDROGEN




GAS & LNG




CLEAN TECH




NUCLEAR ENERGY




GEOTHERMAL




ELECTRIFICATION AND ENERGY STORAGE




POWER GENERATION



TRANSPORTATION & LOGISTICS



UTILITIES



AI/DIGITALIZATION

YOUR GATEWAY TO MAXIMUM ROI

Year after year, industry leaders choose Global Energy Show Canada because it's where business gets done, partnerships are formed, and futures are shaped.

High-Value Buyers

With over 66% of attendees holding budget authority or driving major procurement decisions, Global Energy Show Canada puts you directly in front of the people who matter most. Over 3 dynamic days, you'll have unmatched opportunities to connect, present, and collaborate with decision-makers and investors from across the energy industry.



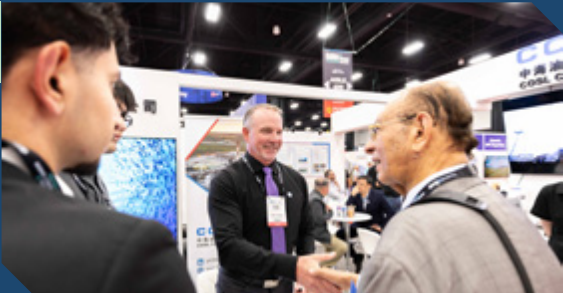
An Exhibition That Delivers Results

Join over 500 exhibitors and showcase your expertise to an audience representing every corner of the energy value chain. Global Energy Show Canada is a results-driven marketplace where you can launch innovations, demonstrate capabilities, and meet qualified leads ready to do business.

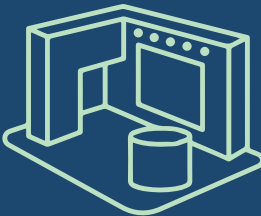


A World of Opportunity

Engage with influential players from over 100 countries and explore 15 international pavilions. Whether you are breaking into new markets or strengthening your global network, Global Energy Show Canada offers a truly international platform for growth.



Be where business happens. Exhibit with us



Indoor Hardwall Exhibition	Indoor Exhibition Package	Outdoor Space Only Package
Starting at \$70.50/sq. ft	Starting at \$61/sq. ft	Starting at \$14/sq. ft

A HUB OF GLOBAL ENERGY PRODUCTS, SOLUTIONS, AND EXPERTISE

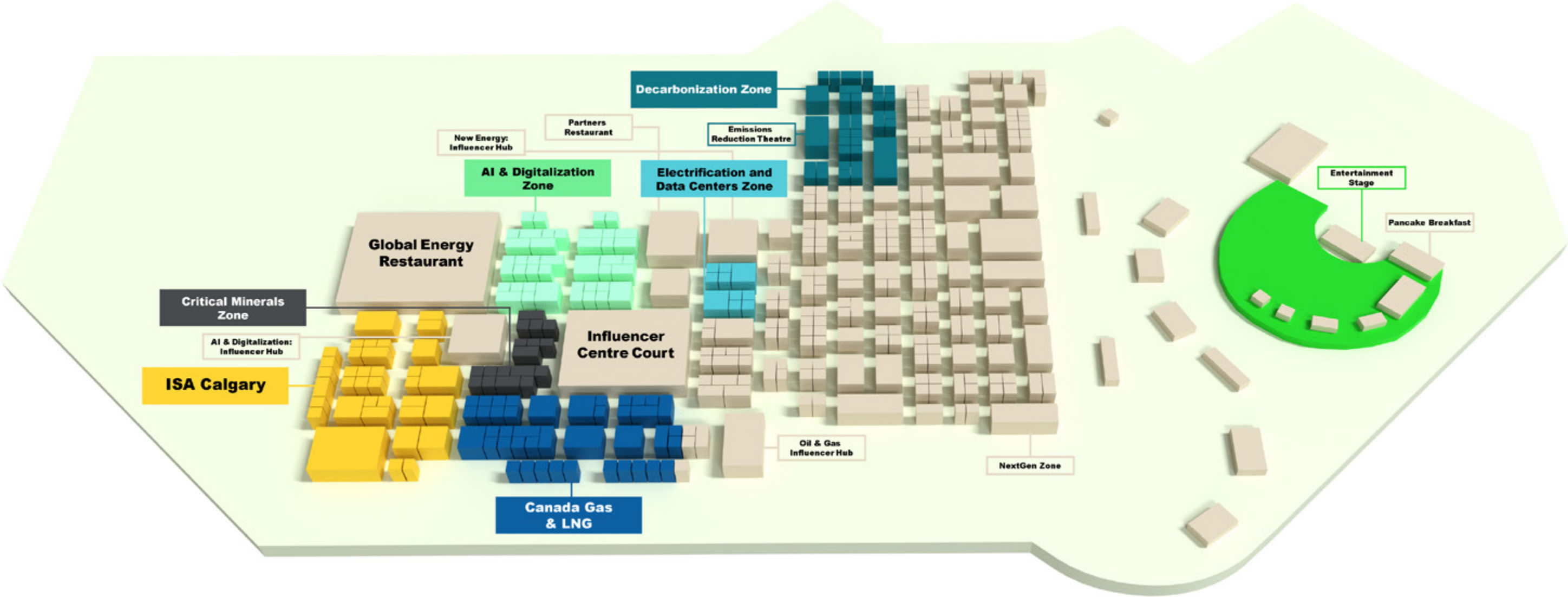
Global Energy Show Canada is the premier gathering for the full energy value chain—from upstream operations to the future of energy. Exhibitors have the opportunity to showcase solutions to a highly targeted audience of high-value buyers, decision-makers, and industry leaders. This is the place where innovations are discovered, partnerships are forged, and business growth is accelerated across the entire energy sector.

70%

of visitors have purchasing power up to \$1million

66%

of visitors represent management in their companies



View Full Floorplan



Two-thirds of attendees are key influencers, decision-makers, or purchasers

Co-located with Global Energy Show Canada, the ISA Calgary Show brings together exhibitors and attendees to exchange insights, create connections, and explore the latest advancements in AI, robotics, and industrial automation. This is where innovation meets application—driving smarter, safer, and more sustainable operations across the energy value chain.

The ISA Calgary Show embraces the full value chain of automation, featuring companies and professionals from diverse sectors including oil, gas and LNG, petrochemicals, renewables, power, telecommunications, robotics, IT, smart infrastructure, and industrial AI. From upstream exploration to downstream distribution, the event showcases how intelligent technologies are transforming operations at every level.

As the premier platform for systems integration, digital transformation, and autonomous technologies, the ISA Calgary Show convenes executive leaders, engineers, and technical experts to engage in critical conversations that shape the future of industrial automation in the energy sector. Attendees will discover how AI enables predictive maintenance, optimizes grid performance, accelerates decarbonization, and scales innovation across industries.

At the ISA Calgary Show 2025, professionals will come together to explore transformative technologies, unveil market-ready solutions, and define the role of automation in a rapidly evolving energy landscape.

ISA CALGARY SHOW BY THE NUMBERS



5,000+
expected attendees



2,000+
companies doing business



100+
exhibitors



30+
Expert speakers

A foremost event for the instrumentation and automation industry, the ISA Calgary Show draws exhibitors and visitors from around the world to share best practices, network with industry colleagues and discover the latest technology and solutions to help streamline and enhance operations.

Taking place once every two years, the ISA Calgary Show will attract professionals working across various industries including oil and gas, chemical and petrochemical, water management, mining, energy and building automation industries.

The event is run in partnership between the International Society of Automation (ISA) Calgary Section and dmg events, one of the most prominent event organizers – the brand behind the Global Energy Show Canada (Calgary), ADIPEC (Abu Dhabi) and Gastech.

Who Should Exhibit?

UPSTREAM

- Predictive maintenance
- AI analytics firms
- Oilfield service companies
- AI-powered robotics & drones
- Renewable energy forecasting
- Renewable technology firms
- AI weather analytics
- Smart grid automation
- Grid technology providers
- Renewable energy developers

MIDSTREAM

- Grid infrastructure firms
- Utility software providers
- Pipeline operators
- Industrial IoT firms
- Energy integrators
- AI platform providers
- Energy blockchain startups
- Digital trading platforms

DOWNSTREAM

- Building automation firms
- Smart energy startups
- Carbon capture firms
- Emissions monitoring technology
- Demand response providers
- Smart grid software firms
- Energy SaaS platforms
- Utilities with digital services

**For sales and sponsorship inquiries,
please contact: +1 (403) 209-3555 | sales@isacalgary.com**



CANADA: SHAPING THE NEXT WAVE OF LNG

Canada's inaugural LNG export to Asia this year marks not just a historic shipment, but the opening act of a new era for Canada's domestic gas sector. Canada Gas & LNG brings together government, operators, financiers, and service providers who turned vision into reality at Kitimat—and will power the next wave of projects from Woodfibre to Ksi Lisims.

Over three days, attendees will explore how Canada's policy framework – anchored by a sector-wide emissions cap, methane regulations, and carbon pricing – has enabled globally competitive, lower-carbon LNG exports. We'll dive into permitting best practices under federal-provincial coordination and share innovative decarbonization incentives that are making Canadian LNG among the cleanest in the world.

Attendees can expect sessions on project financing, Indigenous equity partnerships, and lifecycle carbon management. Through interactive panels, live demonstrations, and real-world case studies, Canada Gas & LNG equips you with the strategic, technical, and regulatory insights.

Network with 100+ exhibitors and 3,000+ professionals representing upstream producers, midstream developers, and downstream offtakers. Whether you're in planning stages or developing next-gen low-emission technologies, you'll find the connections and know-how to accelerate your growth.

**For sales and sponsorship inquiries,
please contact: +1 (403)209 3555**



Join thousands of energy professionals at Canada Gas and LNG where you can expect a bustling exhibition floor with live equipment displays and demos. Meet exhibitors from the full supply chain, including large-scale liquefaction owners to pipeline operators and power generators.

An Innovation Zone will highlight carbon-capture pilots, hydrogen blending trials, and smartmetering solutions that optimize gas distribution in remote northern communities. See how mobile micro-LNG plants are supporting fly-in settlements, reducing diesel reliance and reducing local emissions.

In curated sessions, expect discussions including Canada's global and domestic opportunities, carbon pricing and methane regulations, and incentives and decarbonization supports. First Nations will present success stories in revenue sharing, skills training, and joint-venture governance—showcasing how you can adapt for your own projects.

WHO SHOULD EXHIBIT?



EXTRACTION & PROCESSING

- Integrated oil & gas majors
- National oil & gas companies
- Independent E&P firms
- Gas processing and treatment specialists



LIQUEFACTION

- Large-scale liquefaction owners
- Project joint ventures
- EPC contractors



STORAGE & LOADING

- Cryogenic tank fabricators
- Small-scale LNG suppliers
- Marine loading systems
- Terminal operators



TRANSPORTATION

- Major LNG shipowners
- Fleet operators
- Small-scale haulage
- Bunkering and ISO-tank specialists



REGASIFICATION

- Terminal operators
- FSRU owners and operators
- Automation & control
- Port authorities and service providers



DISTRIBUTION & END USE

- Pipeline operators
- Gas utilities
- Power generation
- Industrial consumers & transport

EXECUTIVE CONFERENCE

Capitalizing Canada's Global Energy Leadership sets the stage for an ambitious dialogue where every form of capital is leveraged to ignite growth, innovation, and inclusivity. Financial capital is flowing into expansion and infrastructure with bold confidence, signaling market trust in Canada's long-term energy value. Political capital, underpinned by a pragmatic mandate, is aligning policy with global competitiveness and investor timelines. Nation-building infrastructure is laying the groundwork for energy exports and modernization at scale. Canadian talent — from Indigenous leadership to engineers and technologists — is being deployed globally, exporting expertise and strengthening trust. Innovation is being scaled through advanced technology and international partnerships, while resource capital continues to connect Canada to global markets with resilience and reliability. And perhaps most critically, Indigenous and social capital are reshaping the narrative — ensuring prosperity is inclusive and leadership is credible. This year's Global Energy Show Canada invites executive leaders to explore how this convergence of assets isn't just driving energy expansion — it's constructing the blueprint of a modern energy state for a demanding world.



EXECUTIVE CONFERENCE THEMES

Financial Capital: Fueling Growth Through Investment

Global capital markets, pension funds, and sovereign investors are backing Canada's energy resurgence, recognizing long-term value across hydrocarbons, LNG, hydrogen, and infrastructure. With the Carney government signaling both stability and ambition, financing is flowing into upstream and midstream expansion, CCUS deployment, and Indigenous equity participation. Recent moves by AltaGas, Keyera, and Enbridge reflect a strategic pivot toward pipeline optimization and export readiness. This theme explores how strategic capital allocation is driving the next wave of investment, and where it's poised to land.

Infrastructure Capital: Building the Backbone of Energy Expansion

Canada's path to energy superpower status is being paved by nation-building infrastructure projects of generational scale, billion-dollar undertakings that fuse resource development, climate ambition, and geopolitical reach. Under Mark Carney's emerging strategy, pipelines, ports and railways can accelerate exports and secure supply chains. Edmonton's hydrogen hubs, Alberta's carbon storage networks, Ontario's nuclear revitalization, and Northern Quebec's critical minerals routes are signals of a country unlocking its full potential. With the Building Canada Act fast-tracking project approvals, expanded Indigenous ownership incentives, and targeted infrastructure capital, this theme will explore how Canada is stepping into a leadership role not just in energy transition, but in the building of the modern energy state.

Technology Capital: Scaling Innovation with Global Impact

From AI-driven drilling analytics to autonomous haul trucks in the oil sands, Canadian energy firms are deploying technology to boost productivity, reduce costs, and enhance safety. But innovation isn't happening in isolation, cross-border R&D, global tech partnerships, and multinational innovation clusters are scaling productivity and safety. This theme explores how Canada's digital and industrial innovations are contributing to global best practices in CCUS, renewables, and hydrogen.

Indigenous Capital: Reclaiming Ownership and Driving Prosperity

Indigenous communities are leading a transformation in energy development — reclaiming ownership, driving prosperity, and inspiring new models of reconciliation. Projects in hydrogen, renewables, and CCUS are attracting global interest and setting a precedent for inclusive development. This theme highlights not only the economic empowerment underway, but also the potential for international collaboration rooted in Indigenous knowledge and sovereignty.

Human Capital: Exporting Canadian Capability to a Demanding World

Canadian energy professionals are powering projects around the world, from engineering and operations to Indigenous-led governance and emerging technologies. Whether consulting on infrastructure, deploying hydrogen systems, or advancing CCUS, Canadian talent is shaping global energy outcomes with precision and reliability. This theme is designed to spotlight how Canada's energy workforce is not just meeting domestic needs; it's shaping global energy outcomes.

Political Capital: Aligning Policy with Energy Ambition

Canada's energy future hinges on political will, the ability to align policy frameworks with investment timelines, infrastructure needs, and global market realities. As geopolitical dynamics shift and energy security becomes paramount, and a government signaling a pragmatic approach to climate and competitiveness, there's an opportunity to position Canada as a policy-driven energy leader. From G7 diplomacy to bilateral trade with the U.S., political leadership is shaping the contours of Canada's energy mandate. This theme explores how political capital, at federal, provincial, and Indigenous levels, is being deployed to unlock infrastructure, attract global investment, and ensure Canada's voice is heard in the international energy dialogue.

Resource Capital: Connecting Canada's Energy to Global Markets

Canada's energy wealth, from the world's fourth-largest oil reserves to abundant natural gas, uranium, and renewables, is in high demand. The \$40+ billion LNG Canada project, now operational, marks the largest private investment in Canadian history. With oil production at record highs and new export routes via Trans Mountain and Coastal GasLink, Canada is expanding its reach, though analysts warn additional capacity will be needed by 2026. This theme explores how Canada is capitalizing on its resource endowment through strategic exports, infrastructure expansion, and regulatory clarity.

Social Capital: Earning Trust in a Complex Energy Dialogue

Energy development must earn public trust, not just at home, but among global observers. This theme explores how Canada is demonstrating leadership through transparency, ESG excellence, and meaningful community engagement. It's about earning credibility in a complex energy landscape and sharing lessons learned with the global energy community.

GLOBAL ENERGY CLUB

SHAPING CONVERSATIONS, DRIVING IMPACT

The Global Energy Club is an invitation-only gathering designed to bring together government officials, C-suite executives, and key energy innovators from around the globe. This exclusive forum fosters high-level dialogue and leverages collaboration to drive a sustainable, resilient, and forward-thinking energy future.

Members gain access to a private, thoughtfully curated lounge and dedicated meeting spaces, crafted to encourage strategic conversations, partnerships, and meaningful networking—all complemented by premium hospitality.

The Global Energy Club is a space to inspire transformative discussions and forge connections that influence the trajectory of the energy sector.



THE BENEFITS



Exclusive Access

VIP entry to the Global Energy Club throughout the event.



Private Meetings

Host and conduct one-to-one discussions in a professional and secluded environment.



Strategic Networking

Connect with influential policymakers, business leaders, and industry pioneers, positioning your organization at the forefront of energy innovation.



Premium Hospitality

Enjoy world-class amenities, including curated refreshments and an environment designed for seamless professional engagement.



LEADERSHIP ROUNDTABLES

The Energy Leadership Roundtables at Global Energy Show Canada 2026 stand as the most exclusive and strategic convenings in the global energy dialogue. These invitation-only sessions bring together top-tier leadership—government ministers, C-level executives, and influential investors—for closed-door discussions under the Chatham House Rule, fostering candid, forward-looking exchange.

The roundtables will take place against the backdrop of a seismic shift in Canada's energy landscape. Recent developments—from evolving trade dynamics to a growing emphasis on domestic energy capacity—have reshaped national priorities. Public sentiment has pivoted sharply toward economic growth and energy independence, with increased support for infrastructure expansion and export diversification.

The roundtables offer a rare opportunity for decision-makers to align on strategic responses to these shifts, explore new investment pathways, and reinforce Canada's position in the global energy landscape. With participation limited to those shaping policy and capital flows at the highest levels, the Energy Leadership Roundtables at Global Energy Show Canada are a catalyst for action.



AWARDS LUNCHEON

The 11th Global Energy Show Canada Awards celebrates outstanding achievement in the energy sector across Canada and beyond. Held during a memorable luncheon on June 11, 2026, at the BMO Centre in Calgary, this event honours finalists across eight categories—from innovation to leadership. Winners are selected through a thorough and impartial process led by a distinguished panel of 20 industry experts and leaders. The awards luncheon is the perfect way to cap off a standout event, bringing the industry together to network, recognize excellence, and celebrate the trailblazers driving energy forward. Whether attending individually or with colleagues, it's a can't-miss moment of inspiration and recognition.



AWARD CATEGORIES

-  **DISRUPTIVE DIGITAL INNOVATOR AWARD**
-  **EMERGING LEADER AWARD**
-  **METHANE IMPACT INNOVATION AWARD**
-  **SUZANNE WEST ENVIRONMENTAL EXCELLENCE AWARD**
-  **EMERGING CLEAN TECHNOLOGIES AWARD**
-  **EXCELLENCE IN ENERGY RESEARCH AWARD**
-  **POWERING THE FUTURE AWARD**
-  **INNOVATION IN TECHNOLOGIES: EQUIPMENT OR PROCESS CONTROLS AWARD**



AWARDS 2025 WINNERS

 **Disruptive Digital Innovator Award**



 **EMERGING LEADER AWARD**



Mina Zarabian
CEO & Co-Founder
Carbonova Corp.



 **METHANE IMPACT INNOVATION AWARD**



 **INNOVATION IN TECHNOLOGIES: EQUIPMENT OR PROCESS CONTROLS AWARD**



 **EMERGING CLEAN TECHNOLOGIES AWARD**



 **SUZANNE WEST ENVIRONMENTAL EXCELLENCE AWARD**



 **EXCELLENCE IN ENERGY RESEARCH AWARD**



 **POWERING THE FUTURE AWARD**





ENERGY INFLUENCERS

Energy Influencers returns with renewed ambition and purpose, convening Canada's most promising emerging leaders alongside established industry professionals, entrepreneurs, and students committed to shaping the future of energy. Now in its second year, the conference builds on the remarkable success of its inaugural edition, which featured over 50 sessions across three days, welcomed more than 800 delegates, and hosted 100+ leading energy speakers from around the world.

Held over three dynamic days in Calgary, the event delivers an immersive experience through expert-led panels, interactive Tech Talks, and strategic networking opportunities that foster collaboration across sectors and disciplines. This year's programming is anchored by three dedicated themed theatres: Oil & Gas, focusing on innovation and advancements in traditional energy; New Energy, exploring emerging technologies and opportunities in other energy sources such as nuclear, hydrogen, and renewables; and AI & Data Centres, examining the rise of AI-driven digital infrastructure and the pressing challenge of how to sustainably supply the enormous energy required to power it. Each theatre offers a blend of technical depth, strategic vision, and bold perspectives reflecting both current industry challenges and future opportunities.

Whether you are building your career, launching a venture, or contributing decades of expertise, Energy Influencers equips participants with actionable knowledge, meaningful connections, and the confidence to lead with purpose. More than a learning experience, the conference elevates engagement, amplifies diverse voices, and strengthens our collective commitment to innovation and sustainability.

Join us this June in Calgary at Canada's largest energy event. Engage with global thought leaders, connect across disciplines, and contribute to shaping a resilient, forward-looking energy future.



Oil & Gas Theatre

The oil and gas sector is advancing with cutting-edge technologies, from carbon capture to cleaner production methods, while expanding global LNG exports and reducing emissions. Explore how innovation is driving performance, sustainability, and global leadership in the next era of energy.



New Energy Theatre

The new energy era is accelerating, powered by advances in nuclear, hydrogen, renewables, and storage. Discover how emerging and established technologies are building resilient, low-carbon energy systems. Hear from innovators and thought leaders driving the global transition and redefining what's possible in the future of energy.

AI and Data Centre Theatre

AI data centres are transforming industries, but their explosive growth demands a massive, reliable, and clean energy supply. As Canada positions itself to lead the global data infrastructure race, the private sector is stepping up—mobilizing investment, forging utility partnerships, and deploying innovative grid-integrated solutions to power these facilities sustainably. These sessions will explore how energy and digital leaders are working across the value chain to accelerate buildouts, secure low-carbon electricity, and ensure that Canada's data centres don't just scale—they set the global standard for climate-smart, sovereign infrastructure.



SPECIAL FEATURES



EMISSION REDUCTION THEATRE

Reducing emissions responsibly and cost-effectively drives us toward a Net Zero future while strengthening the energy industry, delivering low-carbon energy that is reliable and affordable. The Emissions Reduction Zone, hosted by MELA, CRIN, and TCS, explores key topics to help your organization navigate the path to a low-carbon future.

NEXTGEN ZONE

The NextGen Zone is where curiosity meets career potential. This high-energy zone brings youth together with post-secondary students, faculty, and industry professionals to explore energy as a dynamic, technology-driven industry. Through hands-on demos, interactive exhibits, and cutting-edge equipment, students experience the skills and innovations shaping energy today.



SPECIAL FEATURES

OUTDOOR ZONE

Explore cutting-edge technologies and interactive displays from leading outdoor exhibitors, offering you a firsthand look at innovations shaping the future of energy and related sectors. Whether you're catching up with peers over refreshments, attending live demonstrations, or simply soaking up the fresh air, the Outdoor Zone provides a refreshing and relaxed environment to recharge and engage.



INDUSTRY PARTY

Wrap up your busy day at the exhibition and conference by joining us for the official Industry Party — a relaxed, off-site event designed for attendees to unwind, network, and celebrate together. Set in a vibrant, casual atmosphere, the party offers the perfect opportunity to connect with peers, share insights, and build relationships outside the conference rooms.



SPECIAL FEATURES



YWE NETWORKING DINNER

In an industry driven by precision and progress, data is at the heart of Alberta’s digital transformation. Join us for an engaging evening and executive panel highlighting women leading digital, IT, and data strategy in the energy sector. From cybersecurity to analytics integration, this panel will dive into how data is accelerating innovation and helping to future-proof our energy systems.

SITE TOURS

Experience some of Calgary’s most prestigious energy projects and facilities firsthand through exclusive site tours available only to registered delegates. These tours offer a rare glimpse into real-world operations and innovative technologies, providing valuable context that complement the conference sessions.



dmg::events

dmg events is a global exhibitions and publishing company, established in 1989 and operating with 13 offices around the world. With a vast portfolio of over 115 events annually, we attract more than 650,000 visitors, positioning us as one of the leading players in the industry.

This global portfolio works closely with key stakeholders across the industry to facilitate pragmatic dialogue, serving as platforms for the latest discussions at the forefront of change.



4,000,000
professional
databases



115
events
globally



1,000,000+
attendees



260,250+
C-level
executives



21,000+
exhibiting
companies



25,000+
paying
delegates



17,000+
media



5,200+
speakers

Brought to you by the organizers of:



And 115+ energy events worldwide **dmg::events**

GLOBAL 2026 ENERGY SHOW CANADA EXHIBITION & CONFERENCE

June 9-11, 2026 | Calgary, Canada

**Make Your Mark on the
Future of Energy**

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