ENERGYTECH
SYMPOSIUM 2027

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2ND EDITION · FORMERLY CANADA ENERGYTECH SUMMIT

# EnergyTech Symposium 2027

## Engineering the Future of Energy

April 5–6, 2027

Palomino Hall, BMO Centre · Calgary, Canada

EVENT BROCHURE · CONFERENCE & EXHIBITION

energytechsymposium.com

ABOUT THE EVENT

# Where global energy meets Alberta innovation.

EnergyTech Symposium brings energy leaders, technologists, investors and policymakers from around the world to Calgary for two days of keynotes, expert panels, live technology and deal-making.

The energy industry is being rebuilt in real time. Producers are using AI and automation to run safer, leaner operations. Carbon capture and methane technology are moving from pilot to commercial scale. New supply from RNG, hydrogen, geothermal and nuclear is joining the grid, and the projects that make it all possible need to be engineered, fabricated and delivered faster than ever.

EnergyTech Symposium is where that work comes together. Operators share what is delivering results in the field. Technology companies show what they have built. Investors and governments set out where capital and policy are heading. International delegations meet the Canadian partners they need.

Organized in Calgary, at the centre of Canada's energy industry, by Prolink Events Ltd., the team behind Canada FinTech Symposium and Canada HealthTech Innovation Symposium.

CANADA ENERGYTECH SUMMIT 2026 → ENERGYTECH SYMPOSIUM 2027

Canada EnergyTech Summit 2026 is now **EnergyTech Symposium**. The new name reflects a bigger, international event: two days instead of one, a larger venue, four program themes and delegations from energy-producing nations worldwide.




### WHAT'S NEW IN 2027

- **Two full days** of conference and exhibition
- **Palomino Hall, BMO Centre**, Calgary's newly expanded convention centre
- **Four program themes** spanning oil, gas, power and new energy
- **International delegations** and country pavilions
- **VIP experience** and premium experience
- **Innovation Spotlight** and live Tech Demo Corner

**2**
days of keynotes, panels, exhibition & networking

**4**
program themes across the energy value chain

**500+**
senior energy, technology & investment leaders expected

**10+**
countries targeted for international delegations

WHY ALBERTA & CALGARY

# The world's energy industry runs through Alberta.

Oil sands, conventional oil and gas, pipelines, petrochemicals and a fast-growing low-carbon sector, backed by more than a century of engineering know-how. Calgary is Canada's energy capital and home to the head offices that make the decisions.

**4.1M**
barrels of oil per day, a record set in 2025

**~159B**
barrels of proven oil reserves

**#4**
largest proven oil reserves in the world

**~60%**
of Canada's natural gas production

Sources: Alberta Energy Regulator (2025 production); Government of Alberta (reserves); Canada Energy Regulator (2024 natural gas).

### An innovation ecosystem built for energy

Alberta Innovates, Emissions Reduction Alberta, research universities, accelerators and some of the world's largest CCUS, oil sands and gas-processing operations make Alberta a living lab for energy technology.

### Capital and projects at scale

Investment in CCUS, hydrogen, petrochemicals, LNG supply, power for data centres and digital operations is creating demand for technology, equipment and services from around the world.

### Engineering and field talent

Tens of thousands of engineers, technologists and skilled trades with experience delivering some of the most complex energy projects on earth.

### A natural partner for producing nations

Alberta shares the challenges of the Gulf, Africa and the Americas: heavy oil, gas processing, emissions and remote operations. That makes it the right place to compare notes and build partnerships.







A GLOBAL GATEWAY

# Bringing the world's energy producers to Calgary.

For 2027, EnergyTech Symposium is inviting delegations, companies and trade agencies from the world's oil and gas producing regions to meet Canada's operators, technology companies, EPCs and investors.

### Middle East & GCC

United Arab Emirates · Saudi Arabia · Qatar · Kuwait · Oman · Bahrain

### Africa

Nigeria · Ghana · Angola · Egypt · Mozambique · Senegal

### Americas

United States · Mexico · Brazil · Guyana · Argentina · Colombia

### Europe & Asia-Pacific

Norway · United Kingdom · Netherlands · India · Japan · South Korea · Kazakhstan · Malaysia

## Why international companies come

- Access Alberta's operators, EPCs, fabricators and technology suppliers in one room
- Source proven technology for heavy oil, gas processing, CCUS, methane and remote operations
- Find joint-venture, investment and co-development partners
- Explore Canadian LNG, petrochemicals and power opportunities
- Recruit technical talent and specialist services

## What delegations receive

- Country pavilions on the exhibition floor
- International delegation roundtables and a Global Energy Corridors session
- Networking opportunities throughout the event
- VIP & Delegation Dinner on Day 1 (by invitation)
- Letters of invitation to support visa applications
- Hotel and travel guidance from our team

**Leading a trade mission or delegation?**
Ministries, national oil companies, chambers of commerce and trade agencies can reserve a country pavilion or delegation package. Contact rahul@canadaenergytechsummit.com.

THE 2027 PROGRAM

# Four themes. The whole energy system.

Every session, exhibitor zone and B2B meeting is organized around four themes, grounded in Alberta's oil and gas strength and open to the technologies reshaping it.




## AI & Digital in Oil, Gas & Power

AI, data and automation moving from pilot to production across oil, gas and power, from the digital oilfield to the data centres driving new power demand.

- AI & machine learning
- Digital twins
- Automation & robotics
- Predictive maintenance
- Digital oilfield
- OT cybersecurity
- Data centres & power




## Decarbonization & CCUS

The technologies and economics of lower-carbon production: carbon capture, utilization and storage, methane detection and emissions measurement at commercial scale.

- Carbon capture & storage
- $CO_2$ utilization
- Methane detection
- Emissions monitoring & MRV
- Low-carbon oil sands
- Carbon markets & policy




## Sustainable & Emerging Energy

The fast-growing mix of cleaner supply and the systems that make it reliable: RNG, solar, wind, hydrogen, geothermal, nuclear and SMRs, all integrating into the grid.

- RNG & biogas
- Hydrogen
- Solar & wind
- Nuclear & SMRs
- Geothermal
- Battery storage
- Grid modernization




## Energy Construction, Fabrication & Field Operations

How energy infrastructure gets built and run faster, safer and smarter, from modular fabrication and welding automation to pipelines, field operations and project delivery.

- Modular fabrication
- Welding & automation
- Pipelines & midstream
- EPC & project delivery
- Field operations & maintenance
- Workforce & safety

PROGRAM AT A GLANCE

# Two days, built for decision-makers.

DAY 1 · MONDAY, APRIL 5

## Strategy, Capital & Global Markets

Where energy demand, investment and policy are heading.

| | |
|---|---|
| **Morning** | Opening keynotes on energy security and competitiveness; producer CEO panel |
| **Midday** | Global Energy Corridors: Canada, the Gulf, Africa and the Americas; capital & investment panel |
| **Afternoon** | Theme sessions: AI & Digital; Construction, Fabrication & Field Operations; Indigenous Equity & Partnerships in Energy Projects |
| **Late day** | International delegation roundtables and networking |
| **Evening** | VIP & Delegation Dinner (by invitation) |

DAY 2 · TUESDAY, APRIL 6

## Technology & Operations

What is working in the field today.

| | |
|---|---|
| **Morning** | Theme sessions: Decarbonization & CCUS; Sustainable & Emerging Energy |
| **Midday** | Powering AI: data centres, gas and the grid; Innovation Spotlight |
| **Afternoon** | OT cybersecurity; field operations of the future; global outlook |
| **Close** | Closing keynote and outlook |
| **Evening** | Innovation Mixer: cocktail reception & networking |

## Session formats

### Keynotes
Leaders from government, industry and capital markets.

### Expert panels
Operators and technologists compare what worked.

### Fireside chats
Candid conversations on the hardest questions.

### Innovation Spotlight
Startup pitches to buyers and investors.

### Tech Demo Corner
Live equipment, platforms and analytics.

### Networking
Dedicated breaks, lunches and receptions to meet delegations.






WHO ATTENDS

# A senior, decision-making audience.

The people who run, build, fund and regulate energy, from Alberta, across Canada and around the world.

**C-suite**
CEOs, presidents, founders, COOs, CTOs

**VPs**
Operations, engineering, digital, ESG

**Directors**
Asset, project and technical leads

**Leaders**
Investors, government & academia

## Roles

**Executives & decision-makers**
CEOs, presidents, COOs, CTOs, CIOs and VPs of operations, innovation, strategy and engineering

**Technology & digital leaders**
Heads of digital, IT/OT, automation, data science, AI and cybersecurity

**Operations & engineering**
Asset, production, pipeline, facilities and reliability leaders; senior engineers

**Procurement & supply chain**
Procurement heads, category managers and supply-chain directors who buy technology and services

**Sustainability & ESG**
Heads of decarbonization, emissions, CCUS, environment and ESG reporting

**Investors & finance**
Venture capital, private equity, banks, corporate development and project finance

**Government & regulators**
Ministries, agencies, regulators, trade commissions and economic-development bodies

**Academia, R&D & associations**
Researchers, innovation agencies, accelerators and industry associations

## Sectors

Upstream oil & gas and oil sands · Midstream, pipelines & LNG · Refining & petrochemicals · National oil companies · Power, utilities & grid · Renewables, RNG & hydrogen · Nuclear & SMRs · EPC, construction & fabrication · Oilfield equipment & services · Energy manufacturing · Technology, software & AI · Finance, legal & advisory · Government & public sector · Research & academia

## Where they come from

**Alberta**
Calgary and Edmonton head offices, operators, EPCs, fabricators and the innovation ecosystem.

**Across Canada**
Energy and technology leaders from BC, Saskatchewan, Ontario, Quebec and Atlantic Canada.

**International**
Delegations and companies from the Gulf, Africa, the Americas, Europe and Asia-Pacific.

SPONSORS & EXHIBITORS

# The companies that belong on the floor.

If you sell technology, equipment or services to energy, or you are an energy company showcasing your operations and innovation, your buyers and partners will be in the room.

**Oil & gas companies**
Producers, oil sands operators, midstream, refiners and LNG developers

**Energy manufacturing**
Oilfield, pipeline, power, renewable and process equipment makers

**AI, data & software**
Analytics, AI platforms, digital twins, ERP and cloud for energy

**Automation, robotics & drones**
Field automation, inspection drones and crawlers, remote operations

**IoT, sensors & OT security**
Edge devices, fibre optics, SCADA, monitoring and cybersecurity

**Emissions, methane & CCUS**
Detection, MRV, capture, utilization and storage technology

**Sustainable energy**
RNG, solar, wind, hydrogen, nuclear, geothermal and storage

**EPC, fabrication & construction**
Modular fabrication, welding, pipelines and project delivery

**Finance, legal & advisory**
Banks, investors, insurers, tax, legal and consulting firms

**Startups & scale-ups**
Emerging companies ready to pilot with operators

**International pavilions**
Trade agencies and national delegations seeking Canadian partners

**Associations & agencies**
Industry bodies, innovation agencies and economic developers

## Why sponsor or exhibit

**Generate leads**
Meet potential buyers face to face.

**Lead your category**
Keynotes, panel seats and stage presence.

**Launch & demo products**
Live demos in the Tech Demo Corner and Innovation Spotlight.

**Enter new markets**
A fast route into Canada for international firms, and into the Gulf and Africa for Canadian ones.

**Build partnerships**
Find integration, channel, JV and co-development partners.

**Recruit & build brand**
Raise your profile with engineers and technical talent.

2026 IN REVIEW

# Our inaugural edition, in pictures.

Canada EnergyTech Summit 2026 took place on April 16, 2026 at the Marriott Downtown Calgary, with 23 speakers across keynotes, panels, fireside chats and the Innovation Spotlight.



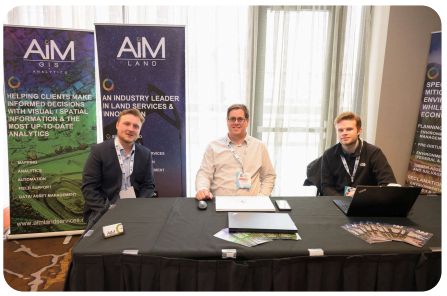















## Speakers and delegates came from

Cenovus Energy · Emissions Reduction Alberta · Alberta Innovates · Bird Construction · International CCS Knowledge Centre · ST Energy · North West Refining · De Havilland Aircraft of Canada · Ambyint · USxI Group · Eftex Group · Palliser Group · Viewpoint Advisory · AQ Energy · FlowLift · House of Commons of Canada

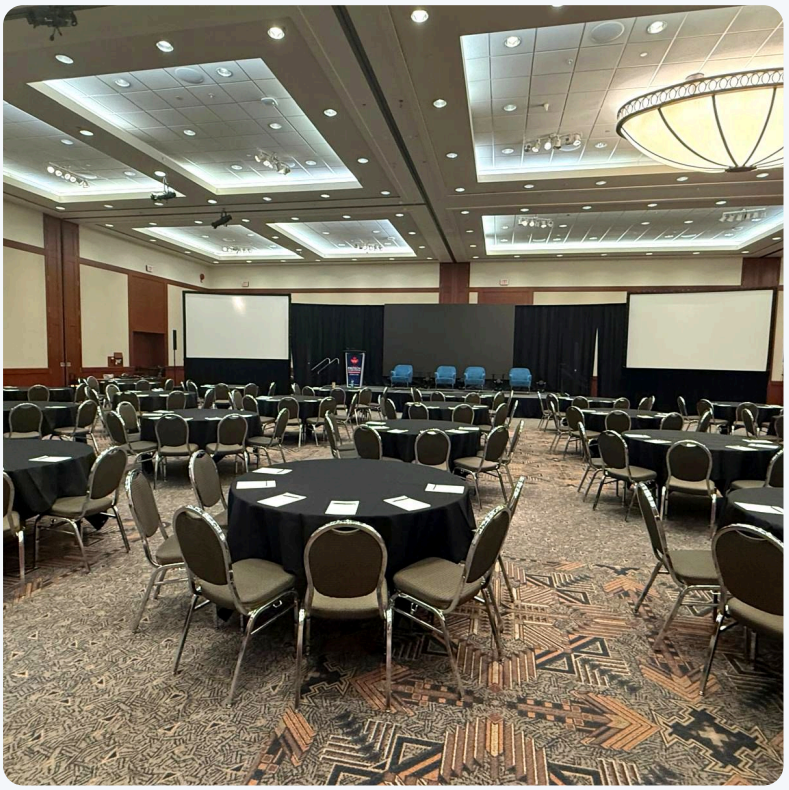
## With thanks to our 2026 partners, and many more

Ambyint · eftex Group · PROZUS PROPTEL DATAD · USXI GROUP · FlowLift · Apture · EMISSIONS REDUCTION ALBERTA · AiM · Quickly

THE VENUE

# Palomino Hall, BMO Centre.

The newly expanded BMO Centre at Stampede Park is Calgary's premier convention venue, minutes from downtown and connected by CTrain. Palomino Hall gives the 2027 program a single, purpose-built home for conference, exhibition and networking.







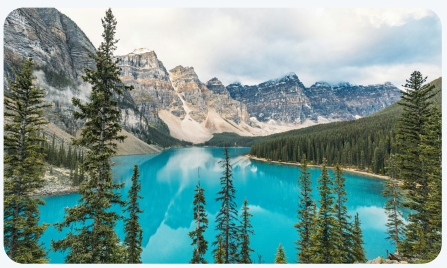
**Address**
Palomino Hall, BMO Centre
20 Roundup Way SE
Calgary, Alberta, Canada

**Getting there**
About 20–25 minutes from Calgary International Airport (YYC). Steps from the Victoria Park/Stampede CTrain station.

**International visitors**
Most visitors need an eTA or visitor visa. Registered delegates can request a letter of invitation. Apply early.







Make a week of it: the Canadian Rockies and Banff National Park are about 90 minutes' drive from Calgary.

WAYS TO PARTICIPATE

# Choose how you take part.

Passes, booths and panel seats can be booked online in minutes. Headline, theme, international and hospitality partnerships are tailored with our team.

| | OPTION | PRICE (CAD) | WHAT'S INCLUDED | OFFER |
|---|---|---|---|---|
| ATTEND | **Standard Delegate** | **$799** | Full two-day access, all sessions, meals and the Innovation Mixer | Early bird $599 |
| ATTEND | **VIP Delegate** | **$1,199** | Reserved VIP table, VIP-printed badge, express check-in, VIP Lounge | Early bird $999 |
| EXHIBIT | **Exhibition Booth, 10×10 ft** | **$6,000** | Pipe & drape booth, 3 full-access passes, logo and promotion | Early bird $5,400 |
| EXHIBIT | **Space Only, 20×10 ft** | **$7,500** | Open floor space for your own stand, 3 passes, logo and promotion | Early bird $6,750 |
| SPONSOR | **Panel Partner** | **$5,000** | Seat on a themed expert panel, stage and program branding, panellist pass | |
| SPONSOR | **Headline, theme, hospitality & branding** | **From $1,750** | Platinum, Gold, Silver, Bronze, Theme Partner, Country Pavilion, hospitality, digital screens and more | See Participation Opportunities |

Prices exclude GST and fees. Early bird code **EARLYBIRD** valid until December 31, 2026: $200 off each pass and 10% off booths.

GROUPS & DELEGATIONS

## Bringing a team or a trade mission?

Book up to 10 passes of each type online in one order. For larger teams, national delegations and country pavilions, our team can help with passes and invitation letters.

## Register online

Scan to book passes, booths and panel seats.

**energytechsymposium.com/register**

ENERGYTECH
SYMPOSIUM 2027

# Be in the room where energy's next decade is decided.

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**SPONSORSHIP & EXHIBITION**

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**DELEGATES, MEDIA & SPEAKERS**

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**energytechsymposium.com**
LinkedIn: EnergyTech Symposium

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