

# WELCOME MESSAGE FROM

# KIMBERLY HOWARD AND VIVEK WARRIER

On behalf of the Canadian Energy Law Foundation (CELF), we are pleased to invite you to the 62nd annual Research Seminar taking place in Jasper, Alberta from June 14-17, 2023. This Jasper Conference, as it has become known, is the pre-eminent energy law conference in Canada and provides a valuable forum for exploring current and emerging legal issues of importance to the energy industry, while also promoting collegiality among the energy bar in a family-oriented environment. We hope that you can join this year in Jasper.

Much of the Canadian energy industry continues to be transformed by various economic, geopolitical, social and environmental factors, all of which provide an important context for discussion and debate of the resulting legal issues. Our organizing committee has worked hard to select a comprehensive slate of papers that address relevant topics relating to a variety of energy law practices. Presentations this year will explore topics such as: Carbon Capture, Utilization and Storage; Wind and Green Hydrogen Projects in the Maritimes: Regulation and Litigation of Cumulative Effects on Indigenous Rights; Collaborative Construction Contracts; Climate-related Disclosure by Canadian Energy Companies; and The Canadian Critical Minerals Strategy. The program will also continue to feature the important annual review of case law and regulatory and legislative developments of interest to energy law practitioners. Paper presentations will be moderated once again by the esteemed David Percy, K.C., now in his third decade as moderator of the Research Seminar.

Networking is also a key element of the Jasper Conference, with opportunities to participate in a Texas Scramble golf tournament at the Jasper Park Lodge Golf Club on Thursday afternoon, as well as a giant Jenga tournament and ride on the famous Jasper

SkyTram on Friday afternoon. On Thursday evening we will be hosting a casual family-friendly Greek Mamma Mia event. On Friday night, dust off that prom outfit, shine up your dancing shoes, and head back to Prom Night! Separate children's evening activities will be offered, as well as the ever popular hospitality suite for those delegates intent on making the most out of their conference experience.

Finally, given the increased and valued attendance of families and children at the conference, we are pleased to continue with another year of the 'Kids' Pool Party'. The Kids' Pool Party will be held in the afternoons where we will hit the pool deck for music, games and lots of floaties (feel free to bring your favourite!).

Maintaining the attractiveness of the Research Seminar to families as well as delegates is of the utmost importance to the CELF, and we hope you will take advantage of the opportunity to bring your family along with you to enjoy the conference, the renowned Fairmont Jasper Park Lodge and the beautiful Jasper National Park.

We look forward to connecting with you in Jasper this June!



**Kimberly Howard** McCarthy Tétrault LLP



**Vivek Warrier**Bennett Jones LLP

CELF 2023 Jasper Research Seminar Co-Chairs



The Jasper Seminar attracts both presenters and participants from across Canada and has a mandate to address all areas of energy-related law. The papers focus on energy issues of current interest including both national and international topics. Papers prepared for the Seminar are published as the Energy Law Edition of the Alberta Law Review.

The Jasper Seminar is the premier event for energy practitioners, combining the presentation of high quality, academic and relevant papers with an opportunity to enjoy social activities with other members of the energy bar.

### THE MEMBERS OF THE 2023 JASPER RESEARCH SEMINAR COMMITTEE ARE:

Kimberly Howard, McCarthy Tétrault LLP Co-Chair

Vivek Warrier, Bennett Jones LLP Co-Chair

Carolyn Milne, Shell Canada Paper Co-Chair

Robert Froehlich, Norton Rose Fulbright Canada Paper Co-Chair Amy Barrington, Fasken Martineau
Audrey Bouffard-Nesbitt, McCarthy Tétrault LLP
Taylor Campbell, Torys LLP
Lindsay Grice, LNG Canada
Brittney Labranche, Burnet, Duckworth & Palmer LLP
Brandon Leitch, Altagas
Taryn Petrovich, Chevron Canada Resources
Dana Saric, Capital Power
Jennifer Simms, Inter Pipeline
Ashley White, Bennett Jones LLP

Anh Nguyen, Spark Event Management Inc. Andrea Zurawicz, Spark Event Management Inc.

# SCHEDULE

WEDNESDAY, JUNE 14			
7:30 PM - 11:00 PM	Registration & President's Reception (CASUAL OR BUSINESS CASUAL)  • Dinner buffet for registrants, guests & families		
THURSDAY, JUNE 15			
7:00 AM - 9:00 AM	Breakfast		
8:00 AM - 12:00 PM	Opening remarks & welcome (BUSINESS CASUAL) Seminar Presentations		
9:00 AM - 11:00 AM	CELF Kids' Activities		
12:00 PM - 1:30 PM	Luncheon for registrants, guests & families		
1:30 PM - 6:00 PM	Golf Tournament		
2:00 PM - 4:00 PM	CELF Kids' Pool Party		
7:00 PM - 11:00 PM	Mamma Mia, It's Greece (CASUAL ATTIRE)  • Dinner buffet for registrants, guests & families		
11:00 PM - 2:00 AM	Hospitality Suite		

FRIDAY, JUNE 16			
7:00 AM - 9:30 AM	Breakfast		
8:30 AM - 12:00 PM	Seminar Presentations (BUSINESS CASUAL)		
9:00 AM - 11:00 AM	CELF Kids' Activities		
12:00 PM - 2:00 PM	Luncheon for registrants, guests & families		
2:00 PM - 4:00 PM	CELF Kids' Pool Party		
2:00 PM - 5:00 PM	Optional Social Activities and Free Time (Bocce or Gondola Excursion)		
6:00 PM - 11:00 PM	Children's Activities & Dinner		
7:00 PM - 11:00 PM	Prom Night (FORMAL ATTIRE, COSTUMES ENCOURAGED)  • Reception & plated dinner for registrants and guests		
11:00 PM - 2:00 AM	Hospitality Suite		
SATURDAY, JUNE 17			
7:30 AM – 9:30 AM	Breakfast		
9:00 AM – 10:00 AM	Richard Riegert Memorial Seminar Presentation		

# THURSDAY JUNE 15, 2023

### 8:15 AM - 9:00 AM

### WHO PAYS FOR THE ENERGY TRANSITION?

Presenters: Matthew Keen & Michael Manhas (Norton Rose Fulbright)

Should Canadians depend on tech billionaire plutocrats, government tax incentives, or the electricity rates paid by Jane Frontporch to get to net zero? Should the latter's rates subsidize experimenting with new technologies before proof of concept has been established, or is private capital better placed to shoulder that risk and reap the reward? Might monopoly-owned charging stations inadvertently slow the adoption of EVs in some jurisdictions?

The energy transition is well underway as economies take steps to decarbonize multiple industry sectors, most prominently electricity generation and transportation. This transition has been, and will increasingly be, driven by new technologies - wind and solar generation, distributed generation, energy storage, and electric vehicles, among others - each of which brings its own benefits and challenges. "Old" technologies, like expanded transmission infrastructure needed to support (or in some cases made redundant by) these technologies are at issue too. Creating discrete areas for utilities to test participation in new domains is not unusual, but in Canada public utilities are entering the market beyond "regulatory sandboxes."

The paper will address recent public utility entries into competitive markets as part of the energy transition, and the tension between taxpayer, ratepayer and shareholder interests. This includes potentially inhibiting the development of private markets, and the tradeoffs that arise from treating captive ratepayers as taxpayers in support of social objectives. These considerations are typically the domain of economic regulators, but the energy transition has led legislators and regulators to re-examine the goals, purposes and boundaries of energy regulation, in some cases constraining regulators' powers.

### 9:15 AM - 10:00 AM

PORE SPACE AS A RESOURCE: A DISCUSSION OF THE POLICY AND REGULATORY FRAMEWORK FOR CARBON CAPTURE, **UTILIZATION AND STORAGE** 

Presenters: Kerri Howard, Kimberly Howard, Ashley Urch, Ashley Wilson (McCarthy Tétrault LLP) & Carolyn Milne (Shell Canada)

As reinforced by the International Energy Agency (IEA), carbon capture, utilization and storage (CCUS) is the only currently available group of technologies that contributes both to reducing emissions in key hard to abate sectors and to capture CO2 emissions that enable low carbon value chains such as hydrogen. According to Natural Resources Canada, CCUS and carbon management will play a critical role in achieving global climate and energy goals. In fact, the Intergovernmental Panel on Climate Change (IPCC) and the IEA have gone so far as to state there is no viable path to net-zero emissions without CCUS and other carbon management technologies.

Canada's oil and gas sector has been an early innovator and adaptor of CCUS. The potential for further deploying CCUS to create a CCUS-based value chain is significant in Western Canada. This paper provides an overview of the updated Canadian regulatory framework enabling and regulating CCUS with a focus on Alberta. Specific topics explored include overviews of: (i) the regulatory framework governing CCUS (ii) policy and legislative gaps; (iii) the various governmental incentives including federal and provincial tax credits; (iv) the generation of environmental attributes and carbon and clean fuel credits; and (vi) options for regulating "open access" CCUS hubs and CO2 pipelines.

### 10:00 AM - 10:45 AM

PREVAILING WINDS: REGULATORY
FRAMEWORKS AND COMMERCIAL REALITIES
FOR DEVELOPING WIND AND GREEN
HYDROGEN PROJECTS IN NOVA SCOTIA AND
NEWFOUNDLAND AND LABRADOR

Presenters: Robert Grant, K.C., Gregory Moores, Jamie Gamblin & John Samms (Stewart McKelvey LLP)

In recent years, there has been ever-growing enthusiasm on the part of both governments and industry for the development of onshore wind, offshore wind, and associated development of green hydrogen resources in Atlantic Canada. This is not surprising, given that many tout the proliferation of a hydrogen industry as a new frontier in energy development in Canada.

The potential of new wind-related energy development has attracted world leaders to the region, with a visit to Newfoundland and Labrador ("NL") by Prime Minister Trudeau and German Chancellor Scholz in 2022. In Nova Scotia ("NS"), the provincial government has set a target of 5 gigawatts of energy to be supplied by offshore wind by 2030 and has amended a number of laws to enable green hydrogen development. In NL, the provincial government has removed a statutory onshore wind development restriction which has revitalized industry interest in the region. The federal government in partnership with NS and NL, has begun an environmental impact assessment of certain NS and NL offshore areas in anticipation of offshore wind development. Additionally, the federal government, NS and NL have announced that the joint federal-provincial offshore petroleum boards will be reformed with broader mandates to act as regulators for offshore wind development.

Announcements and commentary from provincial and federal leaders point to imminent development of onshore, offshore and green hydrogen resources. Further, the decision to amend the mandate of existing offshore petroleum boards to regulate

new wind-related development reflects governments' desires to rapidly develop new regulatory regimes to facilitate these industries. Focusing on NS and NL, this paper will examine existing and proposed regulatory frameworks associated with wind-related development. The paper will also examine possible disconnects and gaps between the commercial realities of wind-related development and both existing and proposed regulatory regimes in comparison with select international offshore regimes.

### 11:00 AM - 11:45 AM

# RECENT JUDICIAL DECISIONS OF INTEREST TO ENERGY LAWYERS

Presenters: Keith Marlowe, K.C., Alyssa Duke, Geoff Adair & Nicole Bakker (Blake, Cassels & Graydon LLP)

This paper summarizes recent judicial decisions of interest to energy lawyers. The authors review and comment on case law from the past year in several areas including: Indigenous law, contractual interpretation, employment and labour, securities litigation, class actions, environment, competition law, cybersecurity, insurance law, bankruptcy and insolvency, tax, and arbitration. The authors discuss the practical implications of the decisions and risk-management strategies that may be of benefit to participants in the energy industry. The authors also highlight cases to watch in 2023.

# FRIDAY JUNE 16, 2023

### 8:30 AM - 9:15 AM

TREATY RIGHTS INFRINGEMENT POST-YAHEY: HOW CUMULATIVE EFFECTS LITIGATION AND CO-MANAGEMENT LAND-USE PLANNING ARE TRANSFORMING REGULATION OF RESOURCE DEVELOPMENT

Presenters: Sander Duncanson, Sean Sutherland (Osler, Hoskins & Harcourt LLP) & Kevin Thrasher (Trans Mountain Corporation)

The British Columbia Supreme Court (BCSC)'s June 2021 decision in *Yahey v British Columbia* is the first Canadian decision to find that the Crown infringed its treaty obligations to an Indigenous group as a result of the cumulative effects of development. In arriving at this novel finding, the BCSC modified the test for treaty infringement, lowering the bar

to establishing these claims by asking only whether there is a significant or meaningful diminishment of treaty rights, rather than "no meaningful exercise of the rights" (the prior, and higher, standard).

As a remedy, the Court prohibited British Columbia from continuing to authorize activities that breach Treaty 8 and ordered the Province and the Blueberry River First Nations (Blueberry) to diligently consult and negotiate changes to the regulatory regime to better assess and manage cumulative effects.

Close to 18 months after the decision was issued, the Province and Blueberry reached an agreement under which the Province made multi-million dollar investments in the Blueberry claim area and agreed to joint decision-making powers with Blueberry regarding future development in the area. The agreement has transformed the future of resource development in the Blueberry claim area, which covers much of northeastern British Columbia, including the Montney shale play and the traditional territories of many other Indigenous groups who are not party to the Blueberry agreement.

The BCSC decision has significant implications for treaty relations and litigation across Canada. Similar claims have been filed in Alberta, Saskatchewan and Ontario. For example, in July 2022, the Duncan's First Nation (DFN) filed a claim against the Province of Alberta mirroring the Blueberry claim and seeking to apply it to DFN's territory in northwest Alberta. If courts across Canada adopt the BCSC's reasoning in *Yahey* and grant additional claims like DFN's, land management decision-making could fundamentally change across much of the country, impacting not only resource development but all types of land use (agriculture, municipal expansion, etc.) and, of course, Indigenous economic development.

This paper explores the potential impacts of *Yahey*, the Blueberry agreement and the DFN claim on energy and resource developments and Indigenous relations across Canada.

### 9:30 AM - 10:15 AM

# COLLABORATIVE CONSTRUCTION CONTRACTS: OPPORTUNITIES AND CHALLENGES FOR THE ENERGY SECTOR IN CANADA

Presenters: Bill Woodhead & Theron Davis (Borden Ladner Gervais LLP)

The last few years have been challenging for the construction industry. A global pandemic, disruptions in the supply chain, environmental disasters, geopolitical conflict, protests, and volatile financial conditions have created significant pressures on contractors and owners alike. In the public sector, these pressures have resulted in numerous competitive procurements being cancelled or reimagined in order to attract sufficient bidders.

In response, Canadian construction industry stakeholders have increasingly become interested in collaborative contracting models to shift risk allocation in contracts and attempt to reduce or eliminate the prospect of costly and time consuming disputes. Contracting models such as integrated project delivery, alliance, progressive design-build and early contractor involvement are being implemented on major projects in Ontario, British Columbia and across Canada. These models aim to deliver on budget and on schedule project completion, while incentivizing cooperative behaviours and minimizing litigation and arbitration.

This paper will assess the features and suitability of these collaborative project delivery models for the construction of energy related projects. In evaluating these models, the authors provide commentary on their risks and benefits and identify relevant opportunities for the energy sector in Canada.

### 10:15 AM - 11:00 AM

CLIMATE-RELATED DISCLOSURE BY
CANADIAN ENERGY COMPANIES –
GETTING READY FOR THE MANDATORY
REGIME - VOLUNTARY GUIDELINES, RULE
PROPOSALS, GOVERNANCE IMPLICATIONS,
AND BEST PRACTICES TO AVOID
GREENWASHING ALLEGATIONS

Presenters: Bill Gilliland, Courtney Burton, Christy Lee & Ana Cherniak-Kennedy (Dentons Canada LLP)

Many Canadian energy companies already are making voluntary climate-related disclosures, reflecting investor and market expectations and taking the opportunity to lead in this developing area. This paper reviews the TCFD (Task Force on Climate-Related Disclosure) disclosure framework which has emerged as the widely-accepted voluntary disclosure framework. Key aspects of the TCFD framework are identified as foundational pieces for the mandatory rules proposals. The paper then reviews the proposed mandatory climate-related disclosure rules and standards from the CSA (Canadian Securities Administrators), SEC (US Securities and Exchange Commission) and the ISSB (International Sustainability Standards Board) that are being finalized through 2023. Recent updates are analysed with an assessment of implementation timing and what the final rules are likely to require. The governance implications for corporations preparing to comply with these rules are outlined together with a set of governance best practices.

Greenwashing allegations against corporations are also on the rise globally. This paper will discuss best practices for how Canadian energy companies can best protect themselves from both regulatory and civil action against allegations of greenwashing. Canadian trends, as well as recent regulatory actions and civil litigation claims in the United Kingdom and the United States, will be examined with a view to a practical application in the Canadian context.

### 11:15 AM - 12:00 PM

# RECENT REGULATORY AND LEGISLATIVE EVELOPMENTS OF INTEREST TO ENERGY LAWYERS

Presenters: Marian Yuzda (Canada Energy Regulator), Marianne (Chuck) Davies (Pembina Pipeline Corporation), Jeremy Barretto, Liv Desaulniers & Viviana Berkman (Cassels Brock & Blackwell LLP)

This article provides an overview of recent regulatory and legislative developments of interest to Canadian energy lawyers from April 2022 to March 2023. It includes discussions of recent regulatory decisions and related judicial decisions, and well as changes to regulatory and legislative regimes impacting energy law. This paper will also discuss and comment on a number of ongoing regulatory and legislative developments to watch in the coming year. Topics discussed include the opportunities and challenges posed by decarbonization and the ongoing energy transition, cumulative effects, Aboriginal law and Indigenous partnerships, and other natural resources and electricity-related developments.

# SATURDAY JUNE 17, 2023

9:00 AM - 10:00 PM

RICHARD RIEGERT MEMORIAL LECTURE THE CANADIAN CRITICAL MINERALS STRATEGY: UNEARTHING ENERGY SECURITY **IN CANADA** 

Presenters: Sean Ralph, Julia Loney, Ryan Johnson & Spencer Klug (McMillan LLP)

Recent global events and instability are transforming the ever-changing energy industry as Western countries are now forced to focus on energy security in addition to energy transition and diversification priorities. The treatment of strategic mineral resources underpins the energy industry and is essential for responding to and balancing these interests. Governments are now turning their minds to incorporating energy security needs into existing energy priorities and implementing policies and strategies that will define and outline a course of action for achieving their energy goals going forward. Such policies and strategies will have legal and regulatory implications on the energy industry and understanding these considerations will help to inform where the industry is heading, how it will get there and what it can expect.

In their recent Critical Minerals Strategy (the "Strategy"), released in December of 2022, the Government of Canada (the "Government") underscored the importance that critical minerals will play in achieving Canadian energy security in the future. In the midst of a focus on transition and diversification from carbon intensive forms of energy production towards renewable and alternative energy sources, the exploration, production, use and protection of critical minerals will be an essential component. Safeguarding and capitalizing on Canada's abundance of critical minerals is a foundational step that will provide the bedrock for this emerging sector.

The Canadian Critical Minerals Strategy: Unearthing Energy Security in Canada, will examine the Government's Strategy, emphasizing two considerations that will determine its success and longevity. Structured in two parts:

Part I centers on the Strategy's performance hinging on transparent statute(s) and regulations. Absent a commercially-reasonable regulatory regime; mineral development, project growth, and investment will be limited. A review of Canada's commitments set out in the Strategy, and the energy regulatory environment as a whole, will provide guidance for project developers and the energy industry.

Part II is dedicated toward critical mineral supply chains and investments. As the global 'arms-race' in the critical mineral sphere continues to transpire, compliance with competition regimes is necessary - as concentrated production has the potential effect of disrupting supply chains and inflating prices. A review of the pertinent competition regimes and its intersection with critical minerals will occur. On occasion, investments into Canada may have deleterious motives or implications. Recent policy updates under the Investment Canada Act address this concern, and a review of its impact on critical minerals will take place.

# SEMINAR MODERATOR



# DAVID R. PERCY, K.C.

Professor David Percy was Dean of the Faculty of Law at the University of Alberta from 2002 until 2009 and in 2019-2020. He holds the Borden Ladner Gervais Chair in Energy Law and Policy and also has research interests in Water Law and Contracts. He is co-editor of Contracts: Cases and Commentaries, now in its twelfth edition and used at law schools across Canada. He wrote The Framework of Water Rights Legislation in Canada, as well as books on Wetlands and Groundwater. Professor Percy is a former President of the Canadian Association of Law Teachers.

Professor Percy has received major teaching awards at the national, University and Faculty levels. In 2013, he was awarded the University Cup, the highest honour a University of Alberta academic can receive for research, teaching and service to the University and to the community.

Dean Percy was an international rugby referee and continues his involvement with rugby in Alberta. He pursues interests in tennis, hiking and cross-country skiing. He enjoys theatre and music and, until 2020, was an avid movie goer. He and his wife Tikker have been catching up on lost time and reconnecting with grandchildren in Brisbane and Seattle. Three Trans-Pacific flights have left them concerned about the extent of their carbon footprints.



# **ACCOMMODATION**

A block of rooms has been set aside at the Fairmont Jasper Park Lodge at special rates for attendees on a first come, first serve basis. Please call the Fairmont Jasper Park Lodge directly (1-866-540-4454) and make your reservation, stating that you are a member of the CELF.

CELF attendees can also book their hotel rooms online at: <a href="https://book.passkey.com/go/CELF0623">https://book.passkey.com/go/CELF0623</a>

ROOM TYPE	RATE
Fairmont	\$312.00
Fairmont Lakeview	\$362.00
Deluxe	\$372.00
Deluxe Main Building	\$392.00
Premier Deluxe	\$432.00
Junior Suite Fireplace	\$452.00
Junior Suite Lakeview	\$532.00
Lakefront Suite	\$572.00
Signature from	\$712.00

### **VENUE INFORMATION**

### **FAIRMONT JASPER PARK LODGE**

1 Old Lodge Road Jasper, Alberta 1-866-540-4454

# PLEASE NOTE:

- There is an additional \$14.00 per person daily charge to cover porterage, housekeeping and conference services.
- There will be no charge for children up to and including the age of 17 years who share with their parents.
- Maximum occupancy per room is two adults. Each extra person sharing a room will be charged an additional \$30.00 per night.
- Requests for rooms in the main building and other special accommodation requests need to be made directly with the hotel. We recommend you make these requests by calling the Jasper Park Lodge directly at 1-866-540-4454.

All hotel bookings and cancellations are the responsibility of the registrant. Cancellations or early departures require at least 72 hours prior notice.

The CELF preferred rate is only available until May 23, 2023 or until the room block is full, whichever is earlier, so book early to secure your accommodations.





On Thursday, June 15, 2023, all Seminar attendees are invited to participate in the Annual CELF Jasper Golf Tournament to be held only a few steps from the main lodge at the Fairmont Jasper Park Lodge Golf Course, consistently rated as the #1 Golf Resort in all of Canada. The tournament has been part of CELF Jasper for over 50 years and affords an excellent opportunity to meet and network with fellow Seminar delegates, all while taking in mountain views, wildlife and crisp alpine air.

### ARE YOU A BEGINNER?

No worries, you should definitely SIGN UP TO PLAY this year - we've got you covered!

- No clubs? No problem the JPL Pro Shop will get you geared up with club rentals and hitting balls on the range in less than 5 mins!
- A pre-round group golf lesson is available to give you pointers and ensure you know the basics!
- Free food and beverages available throughout the round (included in entry fee)!
- Mulligans/"do-overs", "grenades", and other advantages will be available to boost your game!
- The "shotgun" and "best ball" format takes the pressure off and lets you enjoy the round!
- Win one of a multitude of prizes which are not related to your golfing skill!

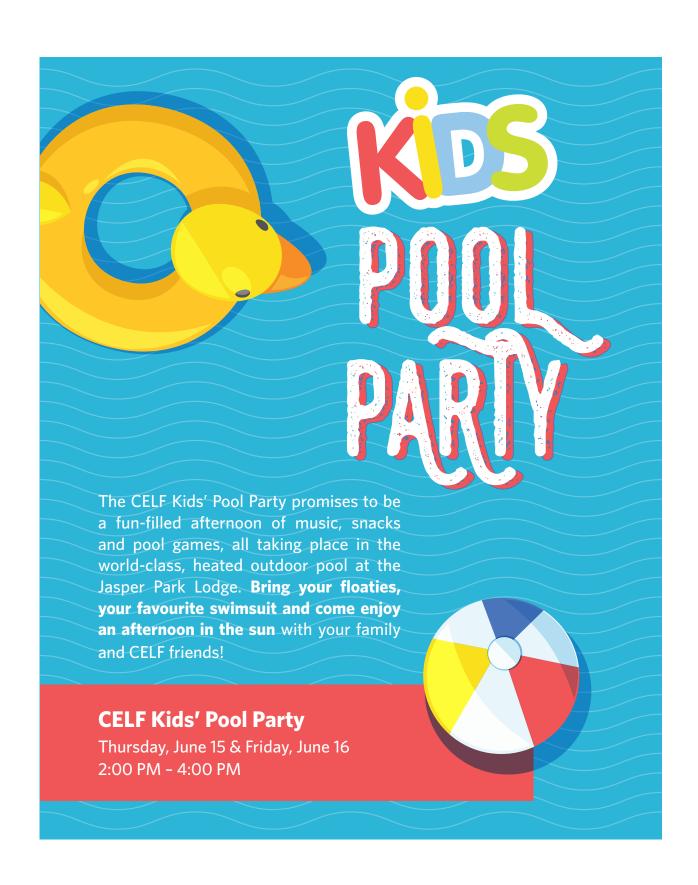
### ARE YOU A SCRATCH GOLFER/EXPERT?

Then you are aware of the awesomeness of the JPL Course, are already signed up and have probably booked to play a quick 18 before the tournament. The "shotgun" and "best ball" format will ensure a steady pace of play. The longest drive challenge, closest to the pin and other contests will let you strut your stuff against some of the best legal golf talent from across the country. And, of course, the CELF green jackets are on the line too!

Registration for the golf tournament is available now through the seminar registration page! Please register ASAP to allow for tournament planning. Space is limited. Requests for pairings or groups will be accommodated as best as possible.

The tournament is open to all Seminar delegates and guests. Additional golf tee times are available for Friday and Saturday afternoon by booking directly with the Jasper Park Lodge.

Please email seminars@energylawfoundation.ca if you have a request.





# FRIDAY, JUNE 16

Friday afternoon at the Seminar is set aside for family time, free time and social activities specifically coordinated for all CELF Seminar delegates and guests. Participants are encouraged to sign-up for the optional social activities during the registration process to secure a spot.



# GIANT JENGA TOURNAMENT

For novices and experts alike, everyone is invited to sign up for the Giant Jenga Tournament that will take place on Friday afternoon. Join us for an afternoon participating in the Giant Jenga Tournament on the Jasper Park Lodge lawn and see if your team can take home the first ever CELF Giant Jenga championship.

Cost: Free

Time: 2:00 PM - 5:00 PM



# **GONDOLA EXCURSION / HIKE**

Jasper SkyTram provides an experience unlike no other in Canada. The Jasper SkyTram will whisk attendees to 2300m to stand atop Whistlers Mountain with 360° views of the Rocky Mountains, including the Athabasca River, glacier lakes and the town of Jasper. Enjoy a snack at the restaurant and take in the views along the boardwalk. For the more adventurous, step off the boardwalks and onto the hiking trails that lead all the way to the summit of Whistlers Mountain (1.2km).

Elevation: Lower Station 1300m / Upper Station 2300m / Whistlers Mountain summit 2500m Summit Trail = 1.2 km

Cost: Free

Time: 2:00 PM - 5:00 PM

Transportation: Attendees will be responsible for their own transportation to the Jasper SkyTram

\*Other activities offered through the Fairmont Jasper Park Lodge include hiking trails, mountain biking, canoeing on Lac Beauvert, horseback riding, and spa services, and are available upon request and at the expense of the attendee.



Online registration for the CELF Jasper Research Seminar is now open and can be accessed via our website at: www.energylawfoundation.ca.

Registration is limited to 120 participants including speakers, so register early to secure your spot at the premier event for energy practitioners. **Register by April 28, 2023 to take advantage of earlybird pricing.** 

### **REGISTRATION DETAILS:**

- Each registrant must be a member of the CELF. Otherwise, they must be a partner, associate or employed by a firm or organization that is a member of the CELF.
- The seminar registration will allow you to register for the golf tournament and additional activities as well.
- Children are welcome at all events except the Friday evening reception and dinner.
- Child care and movies will be provided on Friday evening.

### CANCELLATION POLICY:

The CELF is unable to issue refunds for seminar registration. If you are unable to attend, please find a substitute and send the name, email and contact information for your substitute to seminars@energylawfoundation.ca.

All hotel bookings and cancellations are the responsibility of the registrant. See Accommodation page for more details.

Registration Fees	Earlybird Pricing by April 28, 2023	Regular Pricing
Participant Registration	\$1,750.00	\$1,900.00
Speaker Registration		\$950.00
Guest Registration		\$725.00
Child Registration (2 and Over)		\$100.00
Golf		\$225.00

### COVID-19:

The CELF organizing committee will continue to provide updates to attendees as information regarding the impacts of the COVID-19 pandemic are made available. The CELF will oblige by COVID-19 regulations set out by the Province and the Jasper Park Lodge at the time of the event.

The Participant and Speaker registration fee includes:

- · Access to all Seminar events and meals.
- DOES NOT include the golf tournament or accommodations, which are the responsibility of registrants.

The Guest & Childcare provider registration fee includes:

- All meals and access to all Seminar events other than the Seminar sessions.
- DOES NOT include the Seminar sessions, golf tournament or accommodations, which are the responsibility
  of the registrant.

# 925252525252525



# 

The CELF is bringing all delegates and guests together to celebrate the sunny flavours of Greek cuisine amongst the feel-good tunes of the hit musical. Join us under a Canadian mountain sky that will have you booking your next plane ticket to paradise.

# **THURSDAY, JUNE 15**

7:00 PM - 11:00 PM **BEAUVERT BALLROOM DRESS CODE: CASUAL** 





Please join the CELF in celebrating the last night of the seminar at The Prom! Dust off that old prom outfit, break out those classic dance moves, and create cherished memories that last a lifetime. No (peer) pressure included.

DAY, JUN 7:00 PM - 11:00 P **BEAUVERT BALLROOM** 

DRESS CODE: FORMAL ATTIRE.

# 62ND ANNUAL

# **JASPER RESEARCH SEMINAR**

JUNE 14 - 17, 2023



# THANK YOU TO OUR SPONSORS



















































