



Canada's Energy and Utility Regulators 2021 Energy Regulation Course

Online course
November 8 - 10, 2021
9 a.m. PDT | 10 a.m. MDT | Noon EDT | 1 p.m. ADT

2021 Program

Monday, November 8 (MDT)

- 10 a.m. **Opening remarks**
Michael Millar, Legal Counsel, Ontario Energy Board
Bob Heggie, Chief Executive, Alberta Utilities Commission
- 10 – 11:30 a.m. **Purpose of regulation and industry structure**
Lyne Mercier, Directrice Générale, Direction générale, Planification et Règlementation, Régie de l'énergie
- 11:30 a.m. – Noon **Health break**
- Noon – 1:30 p.m. **Legal context for regulation**
Anna Fung, O.C., Deputy Chair, British Columbia Utilities Commission
Michael Millar, Legal Counsel, Ontario Energy Board

Tuesday, November 9 (MDT)

- 10 – 11:30 a.m. **Anatomy of a rate case, part I**
Sylvain M. Audette, Guest Professor, Department of Marketing, HEC Montréal
Association Member, Research Chair in Energy Sector Management
Yolanda Domingo, Executive Director, Rates, British Columbia Utilities Commission
- 11:30 a.m. – Noon **Health break**
- Noon – 1:30 p.m. **Anatomy of a rate case, part II**
Sylvain M. Audette, Guest Professor, Department of Marketing, HEC Montréal
Association Member, Research Chair in Energy Sector Management
Yolanda Domingo, Executive Director, Rates, British Columbia Utilities Commission

Wednesday, November 10 (MDT)

- 10 – 11:30 a.m. **Practice and procedure**
Kristi Sebalj, Commission Member, Alberta Utilities Commission
To be announced, title
- 11:30 a.m. – Noon **Health break**
- Noon – 1:30 p.m. **Public and Indigenous engagement**
Karen Evans, Director, Consumer and Corporate Communications, Ontario Energy Board
Amanda Spyce, Indigenous Consultation Lead, Alberta Utilities Commission

The 2021 CAMPUT energy regulation course can be applied towards nine of the 12 hours of annual continuing professional development required by the Law Society of Upper Canada. Please note that these continuing professional development hours are not accredited for the new member requirement.