Presidents Group Report

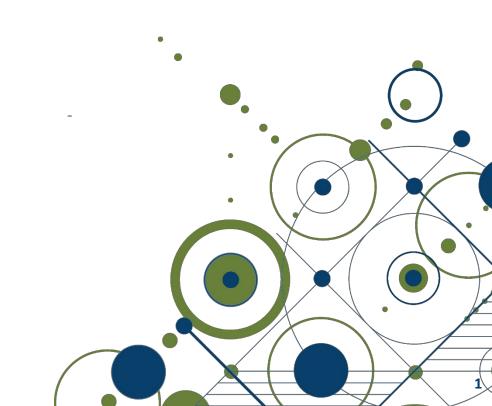
Kirsten Hogan, P.Eng.

President

Engineers Yukon

May 2022 PG Meeting Chair





Engineering Regulators

- **PEO** Christian Bellini, Past President
- Engineers NS Darrin McLean, President
- **APEGNB** Michelle Paul-Elias, President
- **EGBC** Mark Adams, Vice President
- Engineers PEI Colin McQuillan, President
- **APEGS** John Desjarlais, President
- APEGA Lisa Doig, President
- PEGNL Bill O'Keefe, Chair (regrets)
- NAPEG Melanie Williams, President (virtual)
- Engineers Yukon Kirsten Hogan, President
- **EGM** –Allan Silk, President
- OIQ Kathy Baig, President (regrets)



Key Themes from Regulator Presentations

- Practice and Professional Guidelines gap in monitoring uptake and effectiveness
- Co-regulation/parallel regulation technologists and technicians
- Role of Regulators in Climate Change
- Sustainability of the Profession
- Most regulators are modernizing their organizations and online presence



Key Themes from Regulator Discussion

- History of motion on board size
 - Process and substance
- Co-Regulation
 - Most regulators have established a path for licensing of technologists (L.L., P.L.Eng.)
 - Varied approach across the country for regulation of technologists
 - Education of elected representatives regarding protection of the public
 - Need for a single engineering regulator/single point of accountability model
- Topics for national collaboration



Ideas for Collaboration Task Force

- Equity, diversity and inclusion
 - Consistency in approach
 - Language, metrics, processes to challenge bias
 - Standard or best practices for regulators
 - Legal opinion on the regulatory imperative for EDI
- Experience requirements for licensure
 - Application timelines (PEO, APEGA)
 - Canadian requirement is being challenged (PEO, EGM)
 - Standard methods or best practice for evaluation





Ideas for Collaboration Task Force

Emerging disciplines

- Technology based (AI), International markets
- Grey areas in accreditation, licensure, regulation

Practical Resources

- Best practice for online NPPE
- Standard application forms or processes
- Compile resources for reconciliation in engineering
- Support or standardization for annual ethics training modules
- Focus on support that helps some or most regulators, don't wait for consensus



