

## **Carolyn Geddert, P.Eng.**

Candidate put forth by the Nominating Committee

- EDUCATION: B.Sc. Mechanical Engineering, University of Manitoba, 1988
- ASSOCIATION  
ACTIVITIES: Professional Engineer, Engineers Geoscientists Manitoba, 1990 to present  
Keystone Professional, submitted 3 articles, 2016 – 2018  
Ingenium, Presenter, 2017  
Committee for Increasing Participation of Women in Engineering (CIPWIE)  
Mentorship Program, Mentor
- OTHER  
ENGINEERING/  
GEOSCIENCE  
ACTIVITIES: Provide support for member interns as they gain experience toward their  
professional designation
- EMPLOYERS SINCE  
GRADUATION: University of Manitoba, 2004 to present
- Director of Cooperative Educations and Industrial Internship Program
  - Sessional Instructor
  - Engineer-in-Residence
- Phillips & Temro Industries, Quality Engineering, 1994 - 2004  
Price Industries, Industrial Engineer, 1989 - 1994  
Willmar Windows, Engineer in Training, 1988 - 1989
- QUESTIONS FROM  
THE NOMINATING  
COMMITTEE:
- 1) What is the most important issue facing the professions today? Why?**  
*The lack of diversity in the membership of the Association. A diverse community makes better decisions, and promotes public understanding. We need to hear more voices.*
  - 2) Why is self-regulation, and its associated responsibility important?**  
*Self-regulation brings a higher level of accountability. Standards of practice and behavior are well understood by both the regulator and the community. Communications can be clearly understood.*
  - 3) Why is diversity important to the professions?**  
*To protect the public interest it is important to understand the diversity and complexity of the community “at large”. More insight is provided when the community of Engineers is diverse.*
  - 4) What is the public's expectation of engineering and geosciences?**  
*Professional Engineers are expected to behave ethically and have the expertise to support a safe, accessible, and sustainable world.*