

TYLER HAMPTON, EIT

EDUCATION B. Sc. Electrical Engineering University of Manitoba, 2014

ASSOCIATION ACTIVITIES Enrolled as a Member-In-Training, 2014

EMPLOYERS SINCE GRADUATION Manitoba Hydro, Engineer-in-Training

PLATFORM My name is Tyler Hampton, and I would like to represent you and all the Members-in-Training to Council. When I was first informed that I had been nominated for the position I will admit that I was a little apprehensive because of my lack of understanding of Council, but after some discussions about the role I have come to believe that my fresh outlook and willingness to learn is exactly what is needed. I am looking forward to the opportunity to be in this role to learn about our profession and how I can help protect it.

QUESTIONS FROM THE NOMINATING COMMITTEE

1) In your view, what is the single most important issue facing the professions today, and why?

The world is always changing and there is a constant demand for improved technology. The issue this presents our profession is an increased strain on the practice's ethics – to provide in the present, at the expense of the future.

2) Why is self-regulation and the responsibility given to us by government and the public important?

It is important for professional engineers and geoscientists to be self-governed because men and women of the profession know best the qualifications that are needed to practice safely, ethically, and efficiently.

3) What do you think the public's expectation is from the practices of engineering and geosciences?

Judging from my experience at work, and with family and friends, it is the expectation of engineers and geoscientists to provide products and services that do not fail. The public expects to safely travel by airplane, drive over a bridge, or walk under a power line, among countless other daily activities.