

BRETT TODD, P.Eng.

- EDUCATION B. Sc. Electrical Engineering, University of Manitoba, 1986
- ASSOCIATION Professional Engineer, APEGM, 1988 to present
ACTIVITIES Member, Salary Review Committee, 1999 to 2003
- EMPLOYERS ABB Inc, Business Development Manager, Transformer Services -
SINCE 2012 to present
GRADUATION Hatch, Electrical Department Manager - 2009 to 2012
CG Power Systems Inc./Pauwels Canada Inc., Sales Manager -
2001 to 2009
Wardrop Engineering Inc., Principal and Electrical Department
Manager - 1988 to 2001
Manitoba Hydro, EIT - 1986 to 1988
- QUESTIONS **1) In your view, what is the single most important issue facing
FROM THE the professions today, and why?
NOMINATING *Our profession's main issue is the same as virtually all
COMMITTEE organizations face today - how do we attract, engage and retain
 good people?***
- 2) Why is self-regulation and the responsibility given to us by
government and the public important?
*In exchange for the benefits of professional status, the
regulatory body of any profession is expected to develop,
implement, and enforce various rules. These rules are designed
to protect the public by ensuring that services from members of
the profession are provided in a competent and ethical manner.***
- 3) What do you think the public's expectation is from the
practices of engineering and geosciences?
*Projects are more in the public eye than in past decades. The
expectations of our profession from the public have become
much more rigid, as they have for many organizations. Now
there is often "zero tolerance" for project overruns and errors.
The public is no longer prepared to take on any risks.***