

## **STEVEN SPRY, P.Eng.**

EDUCATION	Bachelor of Engineering (Mechanical), Lakehead University, 1995 Diploma, Engineering Technology (Mechanical), Sault College, 1993
ASSOCIATION ACTIVITIES	Professional Engineer, APEGM, 1999 to present Professional Engineer, NAPEGG, (NWT) 1997
OTHER ENGINEERING ACTIVITIES	Councillor - Association of Professional Engineers, Geologists & Geophysicists of NWT (NAPEGG) Served portion of term in 1999 before moving to Winnipeg in late 1999. Professional Development Committee (NAPEGG) 1995 to 1999, Chair in 1999 Certification Board Member, CTTAM - 2005 to 2008 Young Achievers Award, NAPEGG - 1998 Certified Engineering Technologist (CET) - CTTAM Project Management Professional (PMP) - PMI 2004 Canada's Energy Efficiency Awards: Co-Recipient - Powersmart™ Compressed Air System - Plant 6 - Standard Aero
EMPLOYERS SINCE GRADUATION	Manitoba Housing, Director Prof. Services Unit; Executive Director of Asset Mgmt; Chief Operations Officer; A/Chief Executive Officer) - 2009 to present Standard Aero Ltd. (Senior Project Manager, Facilities Engineer, Eng/Program Manager, Director of Tech. Development) - 1999 to 2009 A.D. Williams Engineering Inc. (Mechanical Engineer) - 1998 to 1999 UMA Engineering Ltd. (Mechanical Design Engineer) - 1995 to 1998
QUESTIONS FROM THE NOMINATING COMMITTEE	<p><b>1) In your view, what is the single most important issue facing the professions today, and why?</b></p> <ul style="list-style-type: none"><li>• <i>Renew the attractiveness of the professions as a desired career path. Sustainment of the professions will be largely dependent on the supply of human resources. What drove you to study and practice the profession(s)? We need to instill a similar drive in today's generation.</i></li><li>• <i>Continuous improvement on support of foreign-trained professionals.</i></li></ul> <p><b>2) Why is self-regulation and the responsibility given to us by government and the public important?</b></p> <p><i>To ensure that high standards are met in those who can practice the professions, thus ensuring public safety and well-being are held paramount in the profession. Those who practice the profession are held accountable.</i></p> <p><b>3) What do you think the public's expectation is from the practices of engineering and geosciences?</b></p> <p><i>Effective, efficient, safe outcomes using best practice that can be trusted and relied upon. Public expects that it be done right the first time, all the time; and that engineers and geoscientists are bonafide subject matter experts in their field(s) when affixing their seal or endorsing with the P.Eng/P.Geo.</i></p>