DAWN NEDOHIN-MACEK, P.Eng.

EDUCATION B.Sc. Computer Engineering, University of Manitoba, 2002

ASSOCIATION APEGM Councillor - 2010 to present **ACTIVITIES** Member, Women's Action Committee Member, APEGM Awards Committee

APEGM Member-in-Training Award Recipient - 2005

OTHER Manitoba Hydro Professional Engineers Association (MHPEA)

ENGINEERING Councillor

ACTIVITIES IEEE Women in Engineering Committee member

IEEE Tellers Committee member

IEEE Regional Activities Board Awards Committee member

IEEE Winnipeg Section Chair - 2005 IEEE Graduates of the Last Decade, Chair

EMPLOYERS

SINCE

Process Control Engineer, Manitoba Hydro Cost and Schedule Engineer, Manitoba Hydro

GRADUATION Executive Assistant to the Vice President of Transmission, Manitoba

Hydro

PLATFORM

Since my time at the University of Manitoba, I have been involved in volunteering with the engineering profession through a variety of institutions including with the Institute for Electrical and Electronics Engineers (IEEE), MHPEA and APEGM. I have always sought opportunities to further the engineering profession by being an APEGM councillor, a provincial technical society chair (IEEE), encouraging young engineers to join and grow the IEEE Graduates of the Last Decade and Women in Engineering committees. participating on international committees with IEEE and assisting with programs such as the Manitoba Robot Games. I have provided venues for education through IEEE presentations and workshops, and have lead many volunteers to achieve successful conferences, educational sessions and networking opportunities. My parliamentary procedure knowledge, skilled facilitator abilities and love of learning assist me in fully participating on APEGM council.

I have enjoyed my tenure as an APEGM Councillor, and would like the opportunity to continue the council towards achieving its ENDS, including the question of advocacy, representing engineering and geosciences to other industries, governments, and the public, increasing our visibility in the public, and tackling continuing professional development.

My goals include:

- increase our communication and visibility with our membership, the public, the engineering community and the government to ensure that engineers are recognized as important, key members of our society:
- working with the engineering community to understand and participate in the continuing professional development program;
- maintain our relationships with other engineering and geoscience bodies such as IEEE, Consulting Engineers of Manitoba, and
- developing an online Social Media presence within the engineering online community;
- understanding and supporting advocacy on behalf of the public, and
- representing the engineering and geoscience membership of Manitoba.

^{*} The information, content and views expressed in these platforms are submitted by the candidates and are not necessarily those held by APEGM or the APEGM Council.