

## Media Release

## New president and governing Council introduced at the 96th Annual General Meeting of Ontario engineering regulator

Toronto – (April 23, 2018) – Professional Engineers Ontario (PEO), the licensing and regulating body for professional engineers and engineering in the province, installed David Brown, P.Eng., BDS, C.E.T., MCSCE, as its 99th president during its annual general meeting (AGM) at the Westin Harbour Castle Hotel in Toronto on April 21.

Mr. Brown has a long history of volunteer leadership within PEO and the engineering community. He has served as PEO vice president and Eastern Region councillor, and is a past member of PEO's Human Resources, Finance and Elliot Lake Advisory committees and the Continuing Professional Development, Competency and Quality Assurance Task Force. He also represents PEO on the boards of Engineers Canada and the Ontario Association of Certified Engineering Technicians and Technologists. As both a senior managing partner and practising structural engineer with Belleville, Ontario's TaskForce Engineering Inc., Mr. Brown is passionate about building a stronger profession for Ontario's engineers.

At its annual general meeting, PEO also introduced its Council for the 2018-2019 term. The 10 women and 16 men on the new Council will govern PEO's 87,500 licence and certificate holders, and regulate professional engineering in Ontario to serve and protect the public interest.

The new leadership group includes province-wide representation from a wide array of sectors, including the business community, industry, academe and government. The composition and operation of Council is dictated by Regulation 941 under the *Professional Engineers Act*. Most councillors are elected by PEO's licence holders. Currently, eight councillors are appointed by the Lieutenant Governor of Ontario, three of whom are not professional engineers.

PEO's 2018-2019 Council includes:

David Brown, P.Eng., BDS, C.E.T., MCSCE Nancy Hill, P.Eng., LL.B., FEC, FCAE Bob Dony, P.Eng., FIEE, FEC Marisa Sterling, P.Eng., FEC Kelly Reid, P.Eng., IACCM CCMP

Roydon Fraser, PhD, P.Eng., FEC Kelly Reid, P.Eng., IACCM CCMP Gregory Wowchuk, BASc, Dipl El Tech, P.Eng. President
President-elect
Past President
Vice President (elected)
Vice President (appointed)

Councillor-at-Large Councillor-at-Large Councillor-at-Large Media Release Professional Engineers Ontario April 23, 2018 Page 2

> Serge Robert, P.Eng. Ramesh Subramanian, P.Eng.

Ishwar Bhatia, MEng, P.Eng. Guy Boone, P.Eng., FEC

Thomas Chong, MSc, P.Eng., FEC, PMP Keivan Torabi, PhD, P.Eng.

Warren Turnbull, P.Eng. Lisa MacCumber, P.Eng.

Lola Hidalgo, P.Eng., PMP Gary O. Houghton, BESc, P.Eng., FEC

Michael Chan, P.Eng.
Lorne Cutler, P.Eng., MBA
Qadira C. Jackson Kouakou, BA, BSW, LLB
Tim Kirkby, P.Eng.
Lew Lederman, QC
Iretomiwa Olukiyesi, P.Eng.
Nadine Rush, C.E.T.
Marilyn Spink, P.Eng.

Northern Region Councillor Northern Region Councillor

Eastern Region Councillor Eastern Region Councillor

East Central Region Councillor East Central Region Councillor

West Central Region Councillor West Central Region Councillor

Western Region Councillor Western Region Councillor

Lieutenant Governor Appointee Lieutenant Governor Appointee

## **About Professional Engineers Ontario**

Under the authority of the *Professional Engineers Act*, PEO governs over 87,500 licence and certificate holders and regulates professional engineering in Ontario. PEO's mission is to regulate and advance the practice of engineering to protect the public interest. Its vision is to be the trusted leader in professional self-regulation. Professional engineering safeguards life, health, property, economic interests, the public welfare and the environment. Professional engineers can be identified by the P.Eng. after their names. Holders of limited licences can be identified by LEL or LET after their names.

-30-

## For additional information, please contact:

Duff McCutcheon, Manager, Communications Tel: 416-840-1068; 800-339-3716, ext.1068

Cell: 416-797-8175

Email: dmccutcheon@peo.on.ca