Fellow "P.Eng" Members;

It's been a pleasure to participate in the <u>PEO 2024 Council Elections (PEOvote.ca)</u>, through the <u>E4P Candidate Survey</u> & <u>All-Candidates</u> <u>Meeting</u> & Chapter AGM & Election events at the <u>Thousand Islands (Brockville)</u>, <u>Scarborough</u>, Oakville, <u>London</u>, Grand River (Waterloo & Kitchener), <u>Lake Ontario (Whitby & Oshawa)</u>, Kingston & Ottawa Chapters. I attended most "in-person"!

With this eBlast, I am pleased to activate my #SafetyGuy4VP Campaign QR code with a Member Feedback eSurvey... and invite all interested to participate & share with others. An important element of my Campaign is listening to Members, License & CoA Holders to sense agreement & consensus on Goals & Priorities.

I am pleased to accept an endorsement from Paul Accione, P.Eng, FEC:

"I have had the pleasure of working with **Guy Boone, P.Eng FEC** when I was **President OSPE**. We worked together to initiate a number of unique programs to support the engineering profession. Some of these included the **joint social events**, **joint technical seminars**, **engineering employment events**, the joint **GLP/PAN meetings with MPP**'s and the **entrepreneurship eco-system program** in the Ottawa Chapter. He was instrumental in the development of those programs. Guy has been a tireless advocate for services that engineers need and a strong supporter of collaboration among **PEO**, **OSPE**, **Learned Engineering Societies** and **Engineering Universities**. I am pleased to endorse **Guy** for the **Vice-President** position on **PEO Council**."

Please let me know if I can be of assistance... I value & appreciate your Support, and we work together to advance the Profession!

Voting is easy, with both **online** & **by Phone** options... Your **PEO Election Ballot** (Voter ID & Password) was emailed to you from Vote@SimplyVoting.com. Call 1-888-888-3507, if you have any issues &/or need support with casting your ballot.

PEOvote.ca #SafetyGuy4VP before 4pm on Friday 16 Feb 2023