

Enforcement Committee (ENF) member (2 vacancies)

Position Description: Enforcement Committee (ENF) is a standing committee of Council.

Its mandate is to advise Council on matters relating to the enforcement of the provisions of the Professional Engineers Act dealing with unlicensed and unauthorized practice.

For more information on the committee, please refer to the ENF Terms of Reference posted on the PEO's website.

Time Commitment:

Meetings are held up to six times per year, approximately once every two months, during regular business hours.

Meetings last 2-3 hours each and meeting preparation time may be between 1-3 hours in advance to review materials. Members may attend by teleconference.

Duration of Position: One year term

P.Eng. Required: Yes

Reports To: Committee Chair, Council

Mandatory Experience: The successful candidate should:

- Be a Licensed Professional Engineer.
- Have a keen interest in PEO's enforcement activities and a good understanding of the Professional Engineers Act as it relates to enforcement.
- Have prior experience in policy development and drafting policy changes.
- Have excellent written and oral communication skills.
- Be strategic thinker.

Preference will be given to:

- Persons working at medium to large companies as employee engineers.
- Professional Engineers with relevant practice experience in structural engineering, nanomolecular engineering, automotive engineering, communications infrastructure engineering, biomedical engineering or other areas of emerging disciplines of engineering.
- Professional Engineers with secondary degrees or knowledge in public policy or administrative law.

Duties and Responsibilities:

- To prepare and present policy proposals to Council on issues relating to PEO's enforcement ability.
- To act as an advisory body to the Registrar, PEO committees and task forces and Council on policy matters relating to enforcement.

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General Information: Committee that advises Council on issues related to PEO's enforcement of the Professional Engineers Act against those practicing professional engineering without a license or using the P.Eng. designation, or any other term or title that might lead to the belief that they are qualified to practice or offer engineering services to the public.
There are currently 8 members on the committee, which has a maximum roster of 10 members.

Submission Deadline Date: 03/30/2020

Required Discipline: Structural Engineering
Nanomolecular Engineering
Communications Infrastructure Engineering
Automotive Engineering
Biomedical Engineering