

## The Engineering Institute of Canada 2023 Award Citation

## **Canadian Pacific Railway Medal**

(recognizes many years of leadership and service by members of the Societies within the Institute at the regional, branch and section levels)



Jocelyn Hayley

Nominated by the Canadian Geotechnical Society

Professor Jocelyn Hayley is Head of the Civil Engineering Department and Professor of Civil Engineering at the University of Calgary. She does research on gas hydrates and the impact of climate change on permafrost. She leads one of the premier research centres on gassy soils in the world. She has received over 30 awards so far, including a fellowship in the EIC. Through her work, she has become a champion of diversity, inclusivity and diversity, and has wide impact with her dedication to under-represented groups.

She combines leadership and people skills, is articulate, is technically sound, and combines an effective balance of competitiveness, energy and commitment to excellence. Professor Hayley is a driver for transformative change and is committed to building bridges of consensus. She has had an exceptional career, with an impeccable teaching, research and publication record, and is today a role model for both genders in academia in Canada.

Professor Jocelyn Hayley has been of service to the CGS since graduation, her achievements and professional activities truly reflect excellence in engineering and services to the profession and society.

Ladies and gentlemen, as the Recipient of the 2023 Canadian Pacific Railway Medal, please welcome Jocelyn Hayley.