

The Engineering Institute of Canada 2022 Award Citation EIC Fellow



Brian T. Rogers

Nominated by the Canadian Geotechnical Society and the Canadian Dam Association

Brian Rogers is a Senior Geotechnical Engineer and Principal at the consulting firm Klohn Crippen Berger Ltd. He has more than 40 years of experience in diverse civil resource development and water resources projects, including the design and construction of irrigation projects, transportation and infrastructure projects, and arctic offshore hydrocarbon development projects, and the design, construction, rehabilitation and independent safety reviews of water retaining dams and tailings dams.

Brian has maintained a dual career where he progressed through the management ranks to become Vice President of Alberta while, at the same time, maintaining an active participation on technically challenging projects. As VP Alberta, Brian expanded the Alberta operations from under 50 to over 200 persons and from 2 to 4 offices, championed KCB's award-winning Women-in-Klohn initiative, and promoted and developed joint-venture relationships with Indigenous business groups. He also made a commitment to always providing financial and personnel support to learned societies such as the Canadian Geotechnical Society and the Canadian Dam Association.

As a Principal and Senior Geotechnical Engineer, Brian has been a great mentor to many young professionals and has contributed significantly to the advancements in geotechnical engineering through applying best practices on all his projects and sharing of his experience through publication of technical papers.

Ladies and gentlemen, and Ms. President, please welcome Brian Rogers as a Fellow of the Engineering Institute of Canada.