

Graham C. Morgan - nominated by the Canadian Society of Senior Engineers

Graham Morgan began his Canadian geotechnical career with Geocon Ltd., then with B.C. Hydro as an advisor on major Columbia and Peace River hydro developments. While with Thurber Engineering, Graham developed a unique expertise in reservoir shoreline stability assessment, and was an advisor to the Berger Mackenzie Valley Pipeline Inquiry. Graham's multi-disciplinary socio-environmental leadership led to his Chairmanship of Thurber in the early '80s. He is the founder and principal of his own consulting company which he has directed since 1987.

Graham Morgan was an expert advisor on several large projects. These included Alcan's Kemano Hydroelectric Completion Project, as well as the FEARO Oldman River and Alameda Dam safety reviews. He has been very involved with several safety assessments including those for large dams in British Columbia, infrastructure flood plain risks in Alberta, and currently serves Alberta's Dam Review Board.

Graham Morgan received the Award of Merit from the Association of Canadian Engineering Consultants and tonight, we celebrate the achievements of a brilliant and distinguished engineer by conferring these special honours.

Ladies & gentlemen and Mr. President, please welcome Graham Morgan as a Fellow of the Engineering Institute of Canada.