

Miles Scott-Brown, Environmental Impact Assessment and Cumulative Effects Specialist

Mr. Scott-Brown is an environmental specialist with 25 years of planning and management experience in the assessment, mitigation and compensation of environmental and social impacts associated with land use planning and industrial development. He is an expert in cumulative effects and land use planning in relation to environmental impact assessment preparation and review, environmental monitoring, audit and follow-up. He has many years' experience within the Alberta energy sector and internationally with oil and gas and hydroelectric projects. Recently, he was involved in the preparation of an ESIA and EMP of the Trung Son Hydroelectric Project in Vietnam, involving cumulative effects and also has completed a cumulative effects assessment for the Reventazon Hydroelectric Project in Costa Rica. He has also completed Rapid Cumulative Effects Assessments of geothermal projects in Bolivia and gas pipeline projects in Peru. Miles is currently the Application Manager for a large hydroelectric project in northern Canada where cumulative effects assessment will also be a major component of project approval. Mr. Scott-Brown is a certified professional biologist, an accredited environmental auditor and an Adjunct Professor of the Faculty of Environmental Design at the University of Calgary and involved in Cumulative Effects training courses for the International Association of Impact Assessment.