



SAULTEAUX CONSULTING  

---

 & ENGINEERING

Tel: (807) 274-7114  
Fax: (807) 274-7730

Head Office: Site 206-207 RR #2  
Fort Frances, ON, P9A 3M3

Satellite Office: 242 Scott Street  
Fort Frances, ON, P9A 1G7

[www.sceinc.ca](http://www.sceinc.ca)

**100% Aboriginal Ownership**

Saulteaux Consulting and Engineering is proud to be 100% Aboriginal owned. Our principals, Dean Bethune and Todd Bruyere P. Eng. are members of Couchiching First Nation and own the firm in partnership with the Naicatchewenin Development Corporation, which is operated by Naicatchewenin First Nation.



SAULTEAUX CONSULTING  

---

 & ENGINEERING

[www.sceinc.ca](http://www.sceinc.ca)

## Profile

Saulteaux Consulting and Engineering (SCE) is an Aboriginal owned and operated company, based in Fort Frances, Ontario. The two Principals, Dean Bethune and Todd Bruyere, are members of Couchiching First Nation.

Dean Bethune and Todd Bruyere, P.Eng. have over 35 combined years of experience as Technical Services Advisor and Technical Service Engineer with Pwi-Di-Goo-Zing Ne-Yaa-Zhing Advisory Services (Advisory Services), a tribal council representing seven First Nation communities in the Fort Frances, Ontario area.

## Services

- Engineering Consulting & Engineering Design
- Project Management & Project Development
- Asset Condition Reporting System (ACRS)
- Planning & Feasibility Studies
- Infrastructure & Environmental Projects
- Business Consulting Services
- Marketing, Website Design, Graphic Design

## Engineering Consulting & Engineering Design

The Engineering team at SCE can provide you with the expertise you need to make your project a success, regardless of size and scope. We have the contacts and resources to lead large scale projects. We take pride in offering friendly, personal service, and ensuring that the needs of the client are met.

## Project Management / Project Development

Led by our CEO and lead Project Manager, Dean Bethune, our team has significant experience in project management and project development. We are able to take a project from start to finish.

We can work with our clients to determine their needs, and the scope of the project.

If necessary, we can help access financing for the project. During the development phase, we ensure that the project is completed on time, on budget and to standard.

## Asset Condition Reporting System (ACRS)

SCE specializes in Asset Condition Reporting System (ACRS) services. The team at SCE has many years of experience conducting ACRS inspections and preparing reports. The team has a thorough understanding of the program requirements and offers competitive pricing.

## Planning and Feasibility Studies

The team at SCE has experience with the following:

- Capital planning studies.
- Locational planning studies.
- Feasibility studies
- Impact studies.
- Strategic Planning.

## Infrastructure & Environmental

The team at SCE has significant experience in the development of Infrastructure and Environmental Engineering projects. We have the ability to put together the necessary resources to undertake projects both large and small.

## Business Planning and Business Consulting

SCE has a full time development consultant who can assist you with business planning, marketing, web design, graphic design, communications and project development.

## Expertise

### Engineering Design

- School Capital Planning/Design/Construction.
- Commercial building design.
- Multi-Purpose Building Design/Construction.
- Renovations / additions.
- Structural drawings.
- Residential drawings.

### Feasibility Studies

- Community Planning Studies.
- Feasibility Studies.

### Landfill

- Landfill site construction & relocation.
- Landfill site relocation studies.

## Asset Condition Reporting Services (List of First Nation Communities serviced)

### Ontario

Algonquins of Pikwakanagan  
Aroland  
Attawapiskat  
Big Grassy  
Biinjitiwaabik Zaaging Anishinaabek (Rocky Bay)  
Chapleau Cree  
Chippewas of Nawash  
Constance Lake  
Curve Lake  
Couchiching  
Eabametoong  
Eagle Lake  
Fort Albany  
Fort William  
Ginoogaming  
Grassy Narrows  
Henvey Inlet  
Hiawatha

Iskatewizaagegan #39  
Kiashe Zaaging Anishinaabek (Gull Bay)  
Kashechewan First Nation  
Lac La Croix  
Long Lake #58  
Magnetawan  
Marten Falls  
Michipicoten  
Mishkeegogamang First Nation  
Mississaugas of the New Credit  
Mohawks of the Bay of Quinte  
Moose Cree First Nation  
Naicatchewenin  
Naongashiing  
Naotkamegwaning  
Neskantaga  
Nibinamik  
Nicickousemenecaning  
Northwest Angle 33

Northwest Angle #37  
Obashkaandagaang  
Ochiichagwe Babigo Ining  
Onegaming  
Ojibway Nation of Saugeen  
Pays Plat  
Pelican Falls  
Pic Mobert  
Ojibways of the Pic River  
Poplar Hill  
Rainy River  
Red Rock (Lake Helen)  
Sandy Lake First Nation  
Saugeen  
Seine River  
Six Nations of the Grande River  
Shawanaga  
Shoal Lake #40  
Stanjikoming

Temagami  
Taykwa Tagamou Nation  
Wabaseemoong  
Wabauskang  
Wabigoon Lake  
Wahnapiatae  
Wahta Mohawks  
Wasauksing  
Wauzhushk Onigum  
Webequie  
Weenusk  
  
Manitoba  
Broken Head  
Buffalo Point  
Hollow Water  
Little Black River

## Water & Wastewater

- Water supply and Treatment.
- Sewage Treatment.
- Water and Sewer Servicing, extensions.

## Infrastructure and Telecommunications

- Infrastructure Upgrades.
- Subdivision Design / Construction.
- Broadband service expansions.
- Cellular service expansions.

## Asset Condition Reporting System (ACRS)

- Twenty years of experience.
- Over 175 ACRS Reports completed.
- Many repeat clients.
- Thorough understanding of the process.

## SCE Principals

### **Dean Bethune CEO / Project Manager**

Prior to starting SCE, Dean was Manager of the Technical Services Unit of Pwi-di-goo-zing Ne-yaa-zhing Advisory Services. Dean has extensive experience working with a wide variety of clients. He specializes in Project Management, and is the primary project lead for SCE.

### **Todd Bruyere P.Eng. – Senior Project Engineer**

Prior to starting SCE, Todd was Technical Services Engineer at Pwi-di-goo-zing Ne-yaa-zhing Advisory Services. Todd brings extensive experience providing engineering advice, review, inspections and reporting on all aspects of capital projects. He is SCE's Senior Project Engineer.