



INTRODUCING THE COMPANY

TABLE OF CONTENTS

1 CGC: BROAD-BASED EXPERTISE.....	p. 3
- Hydroelectricity - Pipelines - Urban infrastructure - Transportation - Northern projects - Mines and heavy industry - Buildings	
2 A COMPREHENSIVE AND PROVEN SERVICE OFFER.....	p. 6
- Construction disputes - Estimation of construction costs - Project management	
3 A TOP-NOTCH TEAM OF ENGINEERS.....	p. 8
- CGC engineers - Léandre Mercier - Serge Bégin - Jean-Pierre Bourque - Guy Morisset - Laura Plamondon - Renaud Fortin - Charles Bédard - Antoine Kirallah Laperrière	
4 PROJECTS OF ALL SIZES SINCE 1975.....	p. 13
- Hydroelectricity - Pipelines - Urban infrastructure - Transportation - Northern projects - Mines and heavy industry - Construction disputes	
5 WE EARNED THEIR TRUST	p. 19
- Contractors - Project designers - Law firms - Bonding and insurance companies and trustees - Consulting engineer	

1 | CGC: BROAD-BASED EXPERTISE

Founded in March 2000, Consultants en Gestion de Construction (CGC) embodies the vision of four engineers who share the same professional goals and work experience.

Having played an active role in major Quebec civil engineering projects past and present, the highly-skilled team at CGC will work with you through every phase of your construction project.

This team of engineers is made up of:

- **Léandre Mercier**, B. A. Sc. in Civil Engineering, Université Laval, 1971
- **Serge Bégin**, B. A. Sc. in Geological Engineering, Université Laval, 1975
- **Jean-Pierre Bourque**, B. A. Sc. in Civil Engineering, Université Laval, 1982
- **Guy Morisset**, B. A. Sc. in Civil Engineering, Université Laval, 1981 and MBA, Université Laval, 1997

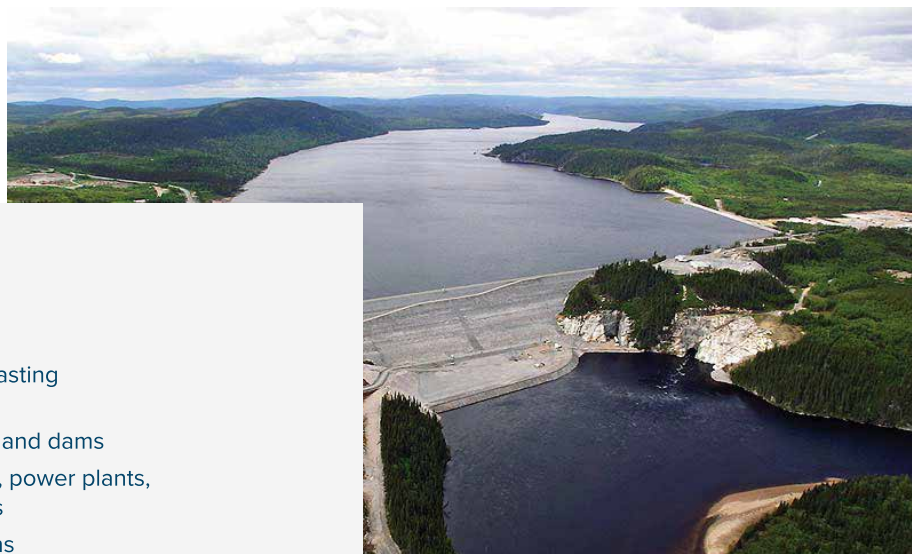
CGC is backed by its staff engineers and works closely with technicians, outside experts and experienced professionals in a number of specialized fields to fully meet your needs.

At CGC, our expertise covers all facets of the construction industry. Our seasoned professionals have vast experience in the preparation and analysis of construction contract claims, the preparation of bids and the management of construction projects in the following sectors.

OUR AREAS OF EXPERTISE

■ Hydroelectricity

- Camp installation and development
- Overburden removal
- Rock excavation, including drilling, blasting and vibration control
- Construction of roads, bridges, dikes and dams
- Excavation and concreting of tunnels, power plants, spillways and other control structures
- Treatment and injection of foundations
- Rock consolidation (bolts, shotcrete, wire mesh, etc.)
- Earthwork and concrete work for power substations
- Construction and start-up of mini power plants



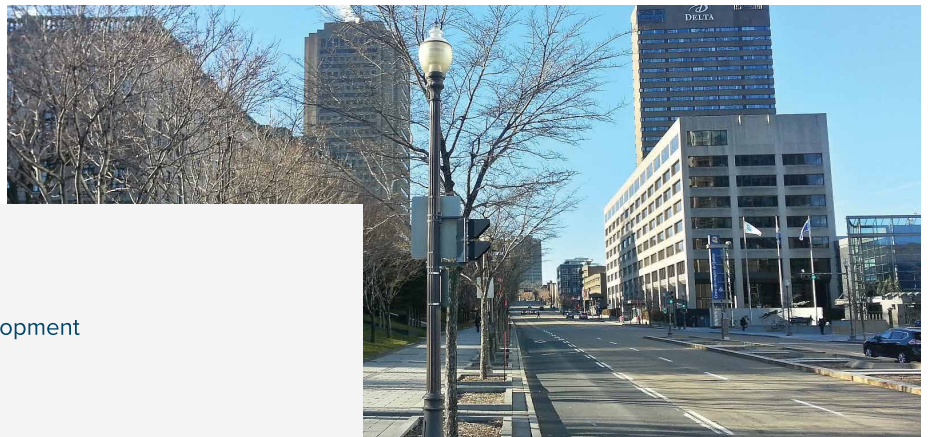
Pipelines

- Implementation of main gas and oil pipelines
- Construction of distribution lines
- Horizontal and directional drilling for road crossings
- Directional drilling or open trench river crossings
- Installation of compressor and metering stations



Urban infrastructure

- Water and sewage works
- Road construction and urban redevelopment
- Wastewater treatment works
- Rehabilitation of existing conduits



Transportation

- Construction of roads, overpasses, bridges and related infrastructure
- Construction of port facilities
- Management of sea or air transportation of workers, equipment and material to remote worksites



Northern projects

- Construction of ice bridges
- Fabrication of artificial snow and other frost protection measures
- Installation and operation of camps
- Construction of radar stations
- Remote and northern project planning and logistics



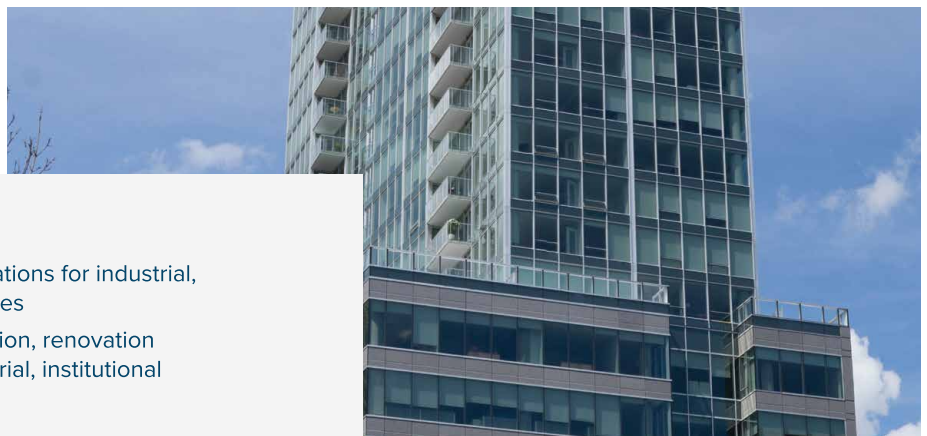
Mines and heavy industry

- Earthwork, infrastructure planning and installation for aluminum plants, paper mills, steel mills, mines and other heavy industries
- Overburden removal and rock excavation
- Port infrastructure works
- Construction of wastewater or industrial water treatment structures
- Quarrying and rock-crushing operations
- Formwork and concrete work for aluminum plants, paper mills and other heavy industries



Buildings

- Earthwork, concrete work and installations for industrial, institutional and commercial complexes
- Preparation and analysis of construction, renovation and rehabilitation claims in the industrial, institutional and commercial sectors



2 | A COMPREHENSIVE AND PROVEN SERVICE OFFER

CGC can handle most phases of your construction project.

CONSTRUCTION DISPUTES

This service is primarily intended for owners, company managers, promoters, project designers, contractors, construction lawyers, and bond and insurance companies, and include the following mandates:

- Lead time analysis, technical analyses and drafting of claims (establishing validity, assessing direct and indirect costs and impacts, productivity studies) for construction projects of all kinds
- Study and evaluation of litigation files and recommendations for their resolution
- Production of files for negotiations, legal proceedings or arbitration
- On-site technical support
- Expert witnesses in construction for complementary studies or to settle disputes before the courts or in arbitration
- Construction economist services
- Candidates to sit on dispute boards (DBs)

OUR EXPERTISE SERVES:

- Schedule and technical analysis
- Business owners and managers
- Promoters
- Project designers
- Contractors and subcontractors
- Construction lawyers
- Bonding and insurance companies



ESTIMATION OF CONSTRUCTION COSTS

Intended primarily for building contractors, promoters and project designers, this service includes three main areas:

- Detailed budget estimates of construction costs for various kinds of projects
- Preparation of detailed bids for contractors, from assessing work crew composition and production planning to scheduling
- Detailed planning of all work phases, interface analysis and determination of resources required to meet deadlines



OUR EXPERTISE SERVES:

- Business owners and managers
- Promoters
- Project designers

CONSTRUCTION TECHNIQUES

This service covering the implementation of worksites, and is primarily intended for owners, company managers, promoters, project designers and building contractors:

- Development of construction methods and worksite problem resolution
- Analysis of construction methods proposed by contractors
- Logistics support for remote projects

OUR EXPERTISE SERVES:



- Business owners and managers
- Promoters
- Project designers
- Building contractors



PROJECT MANAGEMENT

Primarily intended for owners, company managers, promoters, building contractors and bond and insurance companies, this broad sector of activity involves:

- Administration, planning and management
- Schedule compliance
- Cost and budget control
- Estimation and assessment of staffing, material and equipment needs
- A tracking system for correspondence and issuing of relevant notices for any disputes
- On-site technical support and participation in studies
- Additional expertise or studies upon request



OUR EXPERTISE SERVES:



- Business owners and managers
- Promoters
- Building contractors
- Bonding and insurance companies

CGC offers services tailored to the needs of its clients.

Because at CGC we aim to provide services tailored to each client's needs, we are open to requests for additional services in the construction sector.

3 | A TOP-NOTCH TEAM OF ENGINEERS



CGC ENGINEERS

■ Léandre Mercier Partner

Education: B. A. Sc. in Civil Engineering, Université Laval, 1971
Construction Economist (AEÉCQ accredited)

Further training: ISO 9002, DB

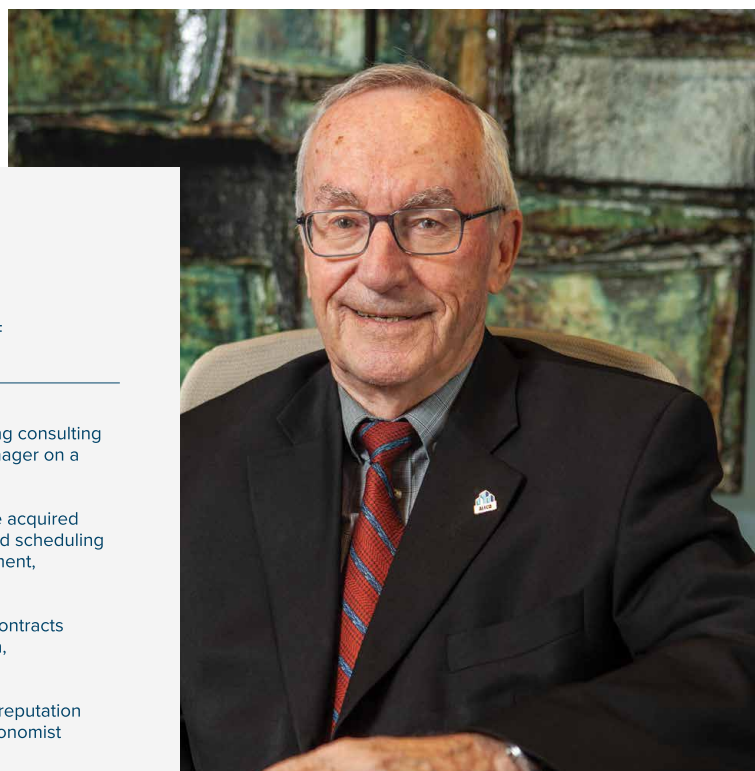
Associations: Ordre des Ingénieurs du Québec, SEEQ, AEÉCQ, DRBF

Léandre Mercier started out as a resident engineer with an engineering consulting firm from 1971 to 1974. He then went from site engineer to project manager on a number of major works for a leading general contractor.

Dealing with a wide range of projects and their inherent difficulties, he acquired extensive experience in construction engineering and in managing and scheduling hydroelectric projects, mass earthworks, rock excavation, water treatment, aggregate production, camps, tunnels and river works.

The positions Léandre Mercier has occupied and the many different contracts he has handled have given him solid expertise in worksite preparation, administration and cost control on a number of projects.

His unparalleled experience, rigor and impartiality have earned him a reputation as an expert province-wide. Léandre Mercier is also a construction economist and has sat on dispute boards (DBs).



Serge Bégin

Partner

Education: B. A. Sc. in Geological Engineering, Université Laval, 1975

Further training: ISO 9002

Associations: Ordre des Ingénieurs du Québec, SEEQ

Serge Bégin has acted as engineer and project manager on many major projects.

Thanks to his active involvement on worksites, Serge Bégin has hands-on experience in engineering and construction methods in a wide variety of sectors, including hydroelectricity, pipelines, industrial development, urban and port infrastructure, special northern projects, the installation of camps and other public utility works.

In the positions he has held he has also acquired in-depth expertise in executing, managing and administering contracts using the tools needed for cost and budget control as well as project planning and scheduling.

Serge Bégin has played a key role in the analysis and preparation of documents for negotiations, legal proceedings and arbitration.



Jean-Pierre Bourque

Partner

Education: B. A. Sc. in Civil Engineering, Université Laval, 1982

Further training: ISO 9002

Associations: Ordre des Ingénieurs du Québec, SEEQ

In the first 20 years of his career on worksites, Jean-Pierre Bourque worked successively as site engineer, project engineer and project manager. During this period, he acquired solid technical and administrative experience on many major civil engineering works.

He has developed valuable understanding of the management, coordination and administration of projects of all kinds in the following main fields: pipeline construction, special remote projects, mass earthworks, quarrying operations, underground excavation, water treatment and hydroelectric works.

Jean-Pierre Bourque has earned a solid reputation in the preparation of bids for a wide range of civil engineering works. He is highly regarded for the files he has prepared and drafted for construction disputes concerning negotiations, legal proceedings and arbitration. He is also a valued expert in the resolution of such disputes.



Guy Morisset Partner

Education: B. A. Sc. in Civil Engineering, Université Laval, 1981
MBA, Université Laval, 1997

Further training: ISO 9002

Associations: Ordre des Ingénieurs du Québec, SEEQ

Guy Morisset began his career as part of an active contract claims team for the first phase of James Bay hydroelectric development. He then served as an estimator and project manager for a leading construction contractor, particularly on major industrial projects.

He served as business development director in the energy sector and corporate director. He was head of a family business and shareholder of a business networking consulting firm.

Guy Morisset has been involved in all aspects of worksite management, in the negotiation, development and evaluation of wind, gas and biomass energy production projects, in the management of large businesses and in the preparation, analysis and negotiation of construction contract disputes.

Guy Morisset has special expertise in the management and analysis of construction schedules.

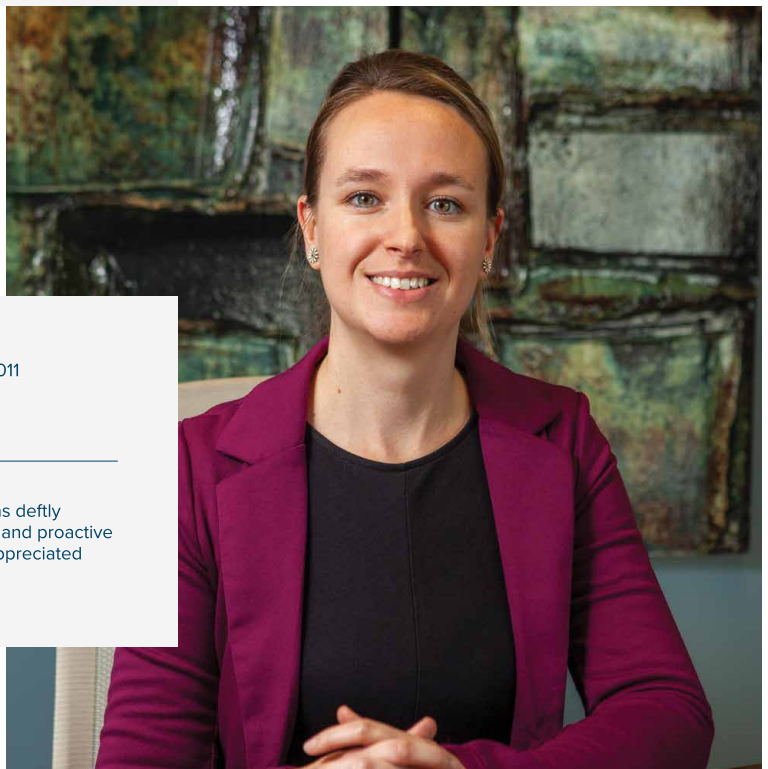


Laura Plamondon Partner

Education: B. A. Sc. in Civil Engineering, Université de Sherbrooke, 2011

Associations: Ordre des Ingénieurs du Québec, SEEQ

Laura Plamondon joined the CGC team in 2006 and since that time has deftly completed a number of civil engineering assignments. Her dedication and proactive approach have brought CGC a fresh new perspective that is greatly appreciated by the more experienced partners.



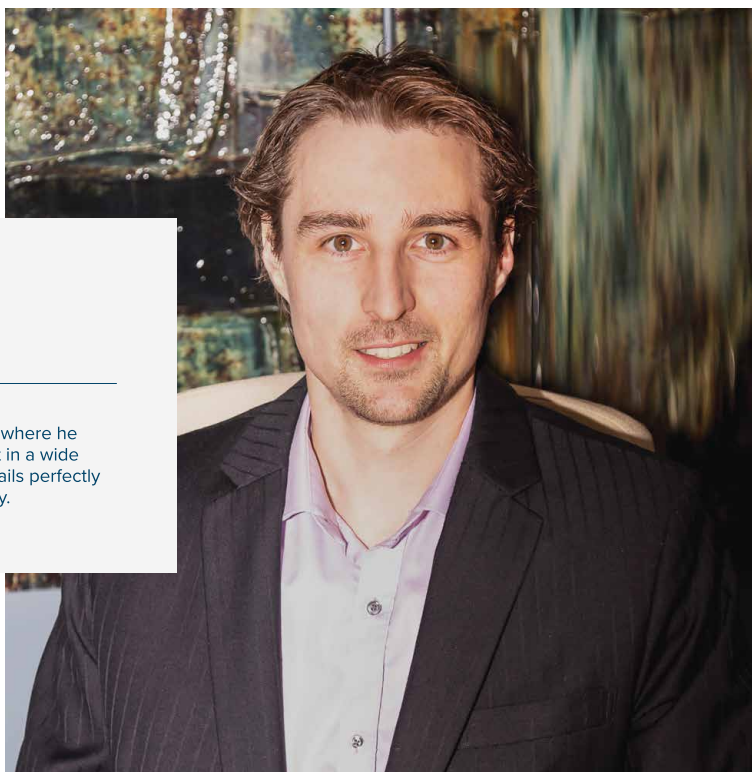
Renaud Fortin

Partner

Education: B. A. Sc. in Civil Engineering, Université Laval, 2012

Associations: Ordre des Ingénieurs du Québec, SEEQ

In January 2011 Renaud Fortin became a full-fledged member of CGC, where he quickly developed a range of expertise through his active involvement in a wide variety of projects. His keen interest in IT and new technologies dovetails perfectly with his professional duties and is a tremendous asset for the company.



Charles Bédard

Engineer

Education: B. A. Sc. in Civil Engineering, Université Laval, 2018

Associations: Ordre des Ingénieurs du Québec, SEEQ

Though just starting his career as a civil engineer, Charles Bédard has already been assigned to numerous projects dealing with claims. His main role is to assist the lead engineer by analyzing construction time and cost overruns. He has also served as assistant project manager for the construction and repair of civil engineering works.

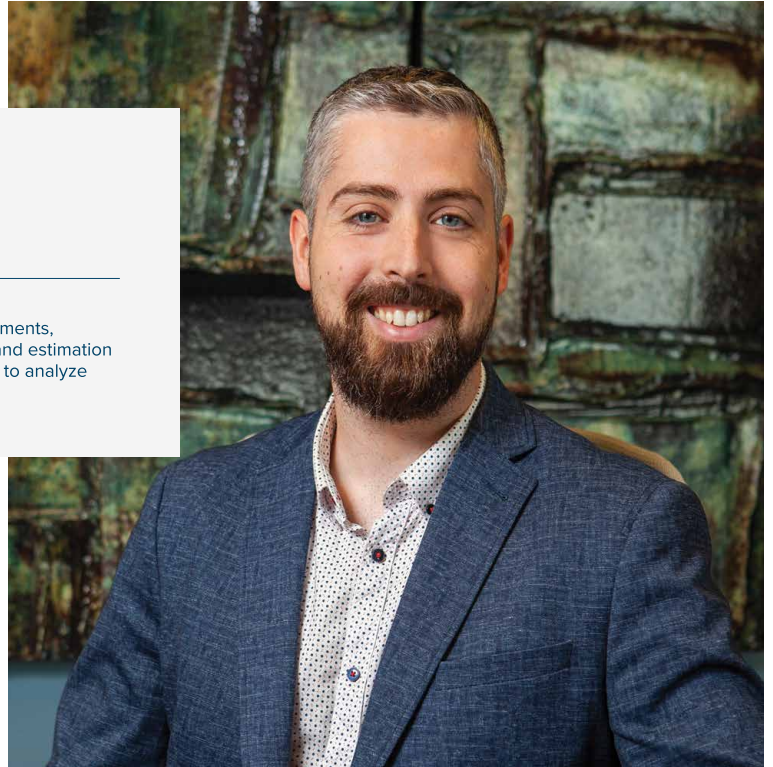


Antoine Kirallah Laperrière Engineer

Education: Bachelor's in Construction Engineering,
École de technologie supérieure, 2010

Associations: Ordre des Ingénieurs du Québec, SEEQ

Through his involvement in a number of municipal engineering assignments, Antoine Kirallah Laperrière has developed expertise in management and estimation for sewer, water and earthworks projects. His experience enables him to analyze and estimate the impact of cost and time overruns on such projects.



4 | PROJECTS OF ALL SIZES SINCE 1975

EXPERIENCE ON OVER 100 LANDMARK PROJECTS ACROSS QUEBEC.

The CGC team has worked on these major projects:

Hydroelectricity

Development and installation of LG-2 camp, phases 3A and 3B

LG-2
1975, SEBJ
\$5.1M

Construction of dikes KA-1, KA-2 and the KA-3 dam and excavation of the temporary bypass canal

Caniapiscou Reservoir
1976 to 1980, SEBJ
\$230.6M

Concrete work on the spillway structure and plug for the temporary diversion tunnel and operation of a concrete plant

Caniapiscou Reservoir
1980 and 1981, SEBJ
\$5.3M

Civil engineering work on the spillway

LG-4
1980 to 1982, SEBJ
\$13.2M

Excavation of the spillway and the headrace

Brisay
1980, SEBJ
\$8.9M

Underground excavation of the power plant, surge chamber, draft tubes and tailrace tunnel

LG-2A
1988 to 1990, SEBJ
\$22.3M

Excavation of the ramp for mucking out penstocks

LG-2A
1989, SEBJ
\$4.4M

21 MW hydroelectric project with bypass: development, operation and installation of a camp and RCC dam

Lake Robertson, Lower North Shore
1992 and 1993, Hydro-Québec
\$78.8M

Construction of three mini power plants on the Portneuf River

Sainte-Anne-de-Portneuf
1994 to 1996, Innergex Inc.
\$39.3M

Excavation and concrete work on the spillway canal

Sainte-Marguerite – 2, Clarke City
2002, Hydro-Québec
\$2.8M

Excavation of the power plant, water intake and penstocks

Eastmain 1A
2003, SEBJ
\$48.7M

Construction of cofferdams and excavation of the spillway, phase 1

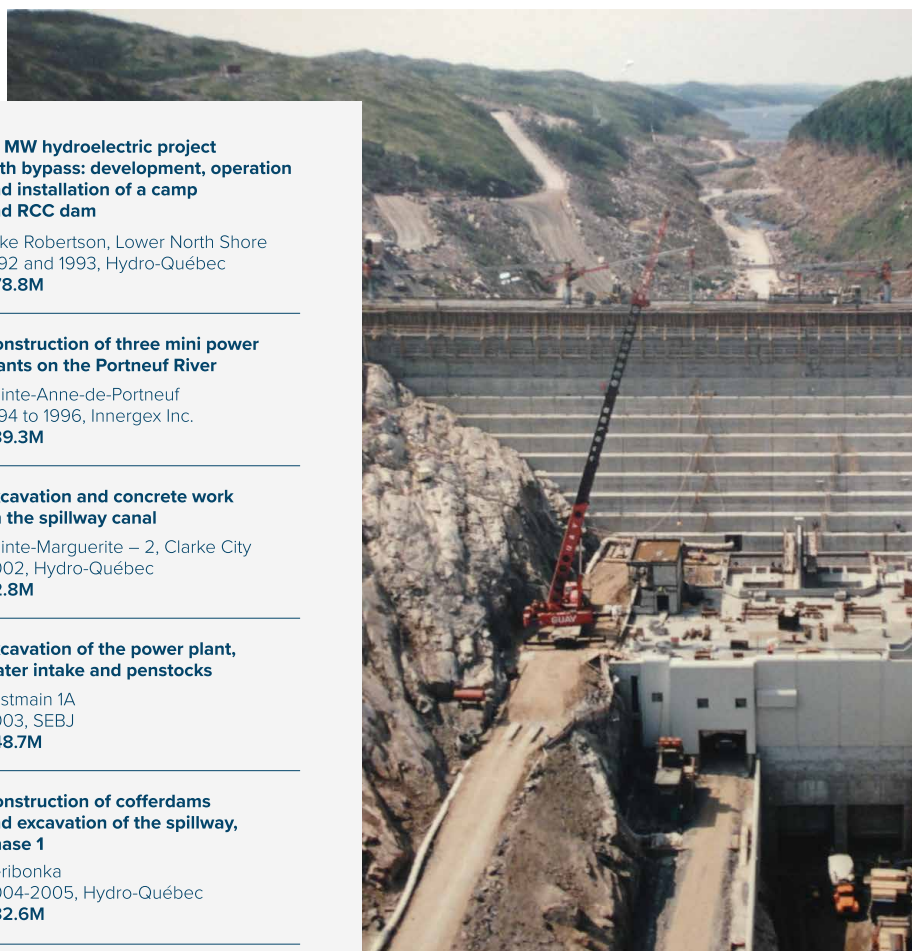
Péribonka
2004-2005, Hydro-Québec
\$32.6M

Construction of a 30-km access road to the Rupert diversion forebay

2007-2008, SEBJ
\$14.0M

Construction of the main dam and 14 dikes including cofferdams, diaphragm walls, access roads, excavation of 2 intake channels and concreting of 2 control structures

Rupert,
2007-2008, SEBJ
\$56.4M





Pipelines

Construction of the Trois-Rivières - Quebec City section (106 km of 610 mm dia. pipe)

1982 and 1983
Trans-Québec et Maritimes (TQ&M)
\$62.0M

Distribution of natural gas, Boulevards Hamel and Valcartier

Quebec City
1983, GICQ
\$1.9M

Construction of the Shawinigan, Trois-Rivières and Bécancour connections (22 km of 406 mm dia. pipes and 23 km of 168 mm dia. pipes)

1983, GICQ
\$8.3M

Construction of the preliminary work for the underwater pipeline crossing

Bécancour - Trois-Rivières
1983, Baker Energy Resources Corp.
\$0.7M

Distribution of natural gas - PE pipes

Sainte-Foy
1983, GICQ
\$0.5M

Distribution of natural gas - high-pressure steel pipes

Sherbrooke
1983, GICQ
\$2.1M

Construction of the La Tuque - Chambord lateral (123 km of 406 mm dia. pipes)

1984, GICQ
\$32.5M

Distribution of natural gas - steel and PE pipes

Boul, Hamel Ouest and Rivière Saint-Charles, Quebec City
1984, GICQ
\$3.5M

Distribution of natural gas - medium-pressure PE pipes and service lines

Sherbrooke
1984, GICQ
\$1.9M

Construction of the Cochrane - Iroquois Falls section (winter works) (70 km of 1067 mm dia. pipes)

1990, Trans-Canada PipeLines (TCPL)
\$33.3M

Construction of the Boucherville - Waterloo section, PNGTS project (88 km of 610 mm dia. pipes)

1998, Janin Inc.
\$32.0M

Construction of two metering stations

Waterloo and East Hereford
1998, Gazoduc TQ&M
\$0.5M

Construction of a 241 km section of 406.4 mm pipes from the Ultramar refinery in Lévis to Boucherville including 24-valve sites, 250 water crossings, including 12 large rivers and over 90 road and railway crossings.

2011-2012, Ultramar
Over **\$100M**



Urban infrastructure

Control structure on the Saint-Charles River

Quebec City
1973, Public Services
and Procurement Canada
\$0.2M

Water and sewage works

Beresford
(New Brunswick)
1974
\$4.5M

Water and sewage works

Château-Richer
1980
\$0.3M

Wastewater treatment, south downstream interceptor

Saint-Hyacinthe
1981, SQA
\$2.3M

Intermunicipal waterworks

Saint-Basile de Portneuf
1982
\$2.6M

Pratte interceptor

Saint-Hyacinthe
1983, SQA
\$0.6M

Consolidation of sewer outlet

City of Sillery
1983
\$0.1M

Sanitary sewers and isolated spillways

Saint-Hyacinthe
1983, SQA
\$0.6M

Water control, Lac Vachon

Chandler
1984
\$1.5M

Aerated lagoons

Desbiens (Lac-Saint-Jean)
1985, SQA
\$1.5M

Rehabilitation and interceptor No. 4

Delisle (Lac-Saint-Jean)
1985, SQA
\$0.9M

Wastewater interception works: main interceptor Phase B and tunnel

Rivière-du-Loup
1985, SQA
\$4.9M

Saint-François-Xavier interceptor

Rivière-du-Loup
1985, SQA
\$2.8M

Main interceptor phase A and Parc-Cartier interceptor

Rivière-du-Loup
1985, SQA
\$1.8M

Wastewater treatment

Baie-Saint-Paul
1986, SQA
\$0.6M

Lauson-Nord interceptor

Lauson
1988, SQA
\$1.8M

Sludge pipeline: 20 km fiberglass pipes

Quebec City
1990
\$5.8M

Redevelopment of the water and sewage system

Schefferville
1993, SQA
\$3.7M

Redevelopment of Boulevard René-Lévesque

Quebec City
1995 and 1996
\$10.5M

Wastewater interception and municipal works

Boischatel and L'Ange-Gardien
wastewater treatment
1997
\$5.9M

Installation of the water and sewage system

Saint-Gilles (Lotbinière)
2005-2006
\$11.6M

Extension of Rue Leprie

Quebec City
2010
\$3.9M

Road, water and sewage works - Redevelopment of boulevards Laurentien and Hamel

Quebec City and MTQ
2012
\$7.2M

Earthworks and pavement repair

Obedjiwan
2019, Groupe DESFOR
Fee



Transportation

Dufferin-Montmorency Highway

Quebec City
1969 to 1974, MTQ
\$27.0M

Construction of port facilities: ferry dock, Saguenay River

Tadoussac
1980 and 1981, MTQ
\$7.5M



Northern projects

Repair of a protective structure and construction of an ice bridge

Fort George Island
1975, Public Services and Procurement Canada
\$1.2M

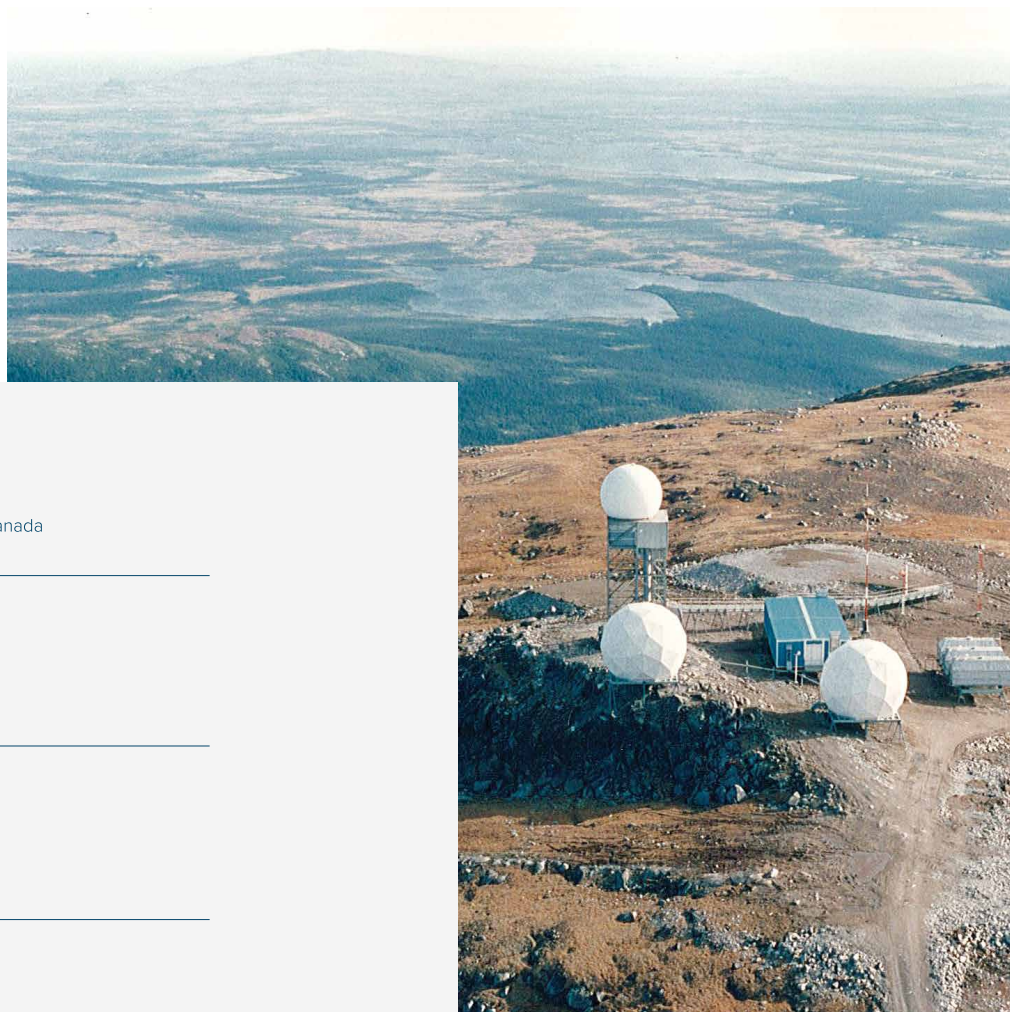
Construction of a long-range radar station

Saglek (Newfoundland and Labrador)
1986 to 1988
Defence Construction (1951) Ltd
\$30.3M

Construction of four short-range radar stations, Zone 5

Labrador
1989 to 1991
Defence Construction (1951) Ltd
\$37.3M

Marine and air transportation logistics for numerous projects



Mines and heavy industry

Foundation for a garage and facilities

LG-2
1975, Hewitt Equipment Ltd
\$0.7M

Railway extension and service road

Lac Jeannine (Gagnonville)
1979, Quebec Cartier Mining
\$0.8M

Water and sewage works in the carbon sector

Bécancour
1984, Aluminerie de Bécancour Inc.
\$2.3M

Foundation of the 230 kV substation

Bécancour
1984, Aluminerie de Bécancour Inc.
\$4.8M

Underground piping (furnace supply and cooling)

Tracy
1987, QIT Fer et Titane
\$3.3M

Slip form for an ore storage silo

Tracy
1987, QIT Fer et Titane
\$0.5M

Ore quarrying, crushing and leach pad

Hope Brook (Newfoundland)
1987 and 1988, Hope Brook Gold Inc.
\$18.9M

Cooling tower foundations

Saint-Romuald
1988, Ultramar Canada Inc.
\$0.1M

Excavation, concreting and embankment for potrooms

Bécancour
1989, Aluminerie de Bécancour Inc.
\$21.2M

Preparation of the Alouette plant site: deforestation, excavation and backfill

Pointe-Noire (Sept-Îles),
1989 and 1990, Aluminerie Alouette Inc.
\$33.0M

Secondary treatment of effluent: excavation and concreting, construction of an outfall and interior finishing of 2 basins

Clermont
1994, Donohue Saint-Félicien Inc.
\$4.6M

Catchment basins for a liquefaction plant

Montreal
1997, Gaz Métropolitain Inc.
\$0.9M

Construction of the cofferdam and dike at the Lac Ha! Ha! pass

Ferland-Boileau
1996, Corporation Stone-Consolidated
\$5.5M

Assistance in the management of the Jos Sainte-Croix et Fils project - Civil works at the Stornoway diamond mine

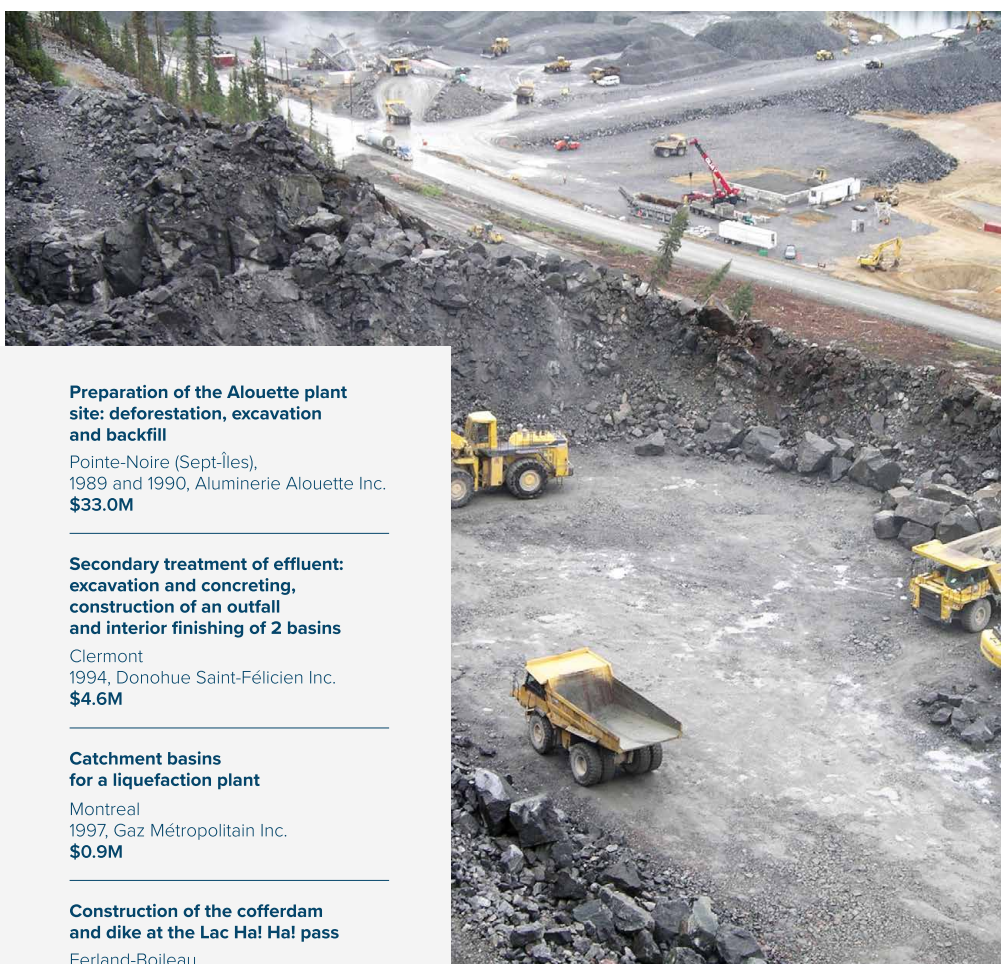
2014 and 2015, Projet Renard,
Otish Mountains vicinity
Fee

Phase 5 waste rock stack

Goldcorp Éléonore project
2017, Tawich Construction
Fee

Basins and underground infrastructure

Némaska project
Lithium - Whabouchi
2018, Groupe DESFOR
Fee



Construction disputes

Planning, production and presentation of documents or expert reports for negotiations in the following projects:

- Construction of dikes KA-1, KA-2 and dam KA-3 (SEBJ)
- Excavation of the access tunnel, LG-2A (SEBJ)
- Excavation of the transformation tunnel and undercrofts, LG-2A (SEBJ)
- Construction of the La Tuque - Chambord lateral (GICQ)
- Road crossing, Saguenay River (MTQ)
- Redevelopment of Blvd. René-Lévesque (Quebec City)
- Construction of four short-range radar stations (Defence Construction (1951) Ltd)
- Construction of the access road to the Hart Jaune power plant (Hydro-Québec)
- Excavation and concreting of the canal downstream of the SM-2 spillway (Hydro-Québec)
- Excavation of the overburden, Eastmain-1 (SEBJ)
- Earthworks and roadbed, Route 138, Bonne-Espérance (MTQ)
- Excavation and concreting of the Eastmain-1 diversion tunnel (SEBJ)
- Construction of an electric substation at Péribonka (Hydro-Québec)
- Rupert River diversion project - South dikes (CCDC - SEBJ)
- Construction of the upstream tailbay access road, Rupert diversion (SEBJ)
- Drywall - Hôpital de Restigouche (M. Gagnon et Fils)
- Water and sewage works and paving - Saint-Mathieu-de-Beloeil (C. R. Ménard)
- Mechanical installation of the 400 t truck maintenance shop, Mont Wright expansion project in Fermont (AMMC)
- Hôtel-Dieu de Lévis expansion (SQI)
- Centre de foires de Québec expansion (Groupe Aecon)
- Hôpital d'Alma expansion (SQI)
- Espace Marie-Victorin construction, Lévis (Drolet Construction)
- Onzième chute power plant construction (Énergie hydroélectrique Mistassini)
- Tour Aimia construction, Montreal (promoter)
- Gosford Bridge construction (MTQ)
- Cycling path construction, Quebec City (MTQ)
- Fire station construction, Longueuil (Unigertec)
- Gatineau Bridge construction (Pipe & Piling Supplies)

Planning, production and presentation of documents for a settlement with bond companies:

- Excavation of the power plant, surge chamber and draft tubes, LG-2A (SEBJ)
- Sludge pipeline, Quebec City (CUQ)
- Main Phase A interceptor and Parc-Cartier interceptor, Rivière-du-Loup (SQAE)

Planning, production and presentation of files or expert reports for legal proceedings:

- Preparation of the Alouette plant site (CSL v. Aluminerie Alouette)
- RL 2000 v. Municipality of Saint-Augustin, for the MAMROT
- Implementation of works for pipe fixtures, Beauharnois power plant (Dawco v. Hydro-Québec)
- Collapse of a crane, La Sarcelle (CRT-Hamel v. Guay and Zurich)
- Expansion of Hôtel-Dieu de Lévis (SQI)
- Neilson v. Municipality of Saint-Malachie, Secteur des Placements and 11^e rue
- Eastmain 1 diversion tunnel (Hydro-Québec v. Janin Bot)
- Mountain sector connection (Municipality of Saint-Bruno v. Terrassement Jocelyn Fortin)

Planning, production and presentation of files or expert reports for arbitration:

- Construction of gas pipeline, Boucherville - Waterloo (PNGTS project) (CSL v. Janin Inc.)
- Three projects for the extension of Highway 30 in Montreal (NA30)
- Saint-Laurent athletic center construction (Unigertec)



Participation as an independent expert on the following disputes boards (DBs):

- Concreting of the Romaine-1 power plant (Hydro-Québec)
- Production and control method for materials, zones 30 and 3P of the Romaine-2 (Hydro-Québec)

5 | WE EARNED THEIR TRUST

MANY DIFFERENT MANDATES AND SATISFIED CLIENTS WHO TOOK ADVANTAGE OF OUR VISION AND OUR EXPERTISE.

OUR MAIN CLIENTS

CONTRACTORS

- Aecon, Quebec City and Montreal
- Alma Soudure, Alma
- Anjalec Construction, Terrebonne
- Aurel Harvey & Fils, La Malbaie
- Assi, Sept-Îles
- Beaupré Excavation
- Bétonnières du Golfe, Jonquière
- Béton Provincial, Quebec City
- BML, Lévis
- Boréa Construction, Quebec City
- Bruneau Électrique
- Camille Blais et Fils, Montmagny
- Camnor
- Cegerco-Lambert-Somec, Quebec City
- Charles-A. Fortier, Quebec City
- CMS Entrepreneurs généraux
- Coffrage LD, Lévis
- Coffrage Provincial, Saint-Pascal
- Conseil des Innus de Pakua Shipi, La Romaine
- Conseil des Innus de Pessamit, La Romaine
- Conseil des Innus de Unamen Shipu, La Romaine
- Construction B.C.K, Saint-Simon-de-Rimouski
- Construction Yvan Boisvert, Saint-Étienne-des-Grès
- Construction de l'Escaut, Anjou
- Construction Énergie Nouvelle, Montreal
- Construction Polaris, Quebec City
- Constructions Proco, Saint-Nazaire
- Construction Tawich, Wemindji
- Couillard Construction
- CSL-Loma, Quebec City
- Développement des Éclusiers, Laval
- Drolet Construction
- Entreprises Rosario Martel
- Entreprises R&G Saint-Laurent, Baie-Comeau
- Équipements Nordiques, Sept-Îles
- Excavation G. Larouche, Alma
- Excavation JS Lauzon, Quebec City
- Excavation Loiselle, Valleyfield
- Excavation Michel Paradis, Saint-Félicien
- Fabmec
- Felco Enr., Saint-Félicien
- Forage Dynami-Tech, Saint-Romuald
- Forage Passe-Partout, Contrecoeur
- Gastier Inc., Montreal
- Gestco-Infra, Gatineau
- Gestion Conseil RSF, Wendake
- Genivar Construction, Quebec City
- Groupe DESFOR, Quebec City
- Groupe Diamantex, Quebec City
- Habitations et Consultants HL, Quebec City
- HMI Construction, Boucherville
- Hydroméga Services, Montreal
- Inter-Cité Construction, Chicoutimi
- J.-Euclide Perron, Chicoutimi
- Jocelyn Harvey Entrepreneur, La Malbaie
- Jos Sainte-Croix et Fils, Chibougamau
- L.A. Hébert, Saint-Constant
- L. Fournier et Fils, Val-d'Or
- Ladufo, Quebec City
- Lafarge Canada, Montreal
- Lafontaine Leclerc, Sherbrooke
- Lamothe Division de Sintra, Rouyn-Noranda
- Les Chantiers Chibougamau, Chibougamau
- Les Constructions Bé-con, Quebec City
- Les Constructions DeCastel, Châteauguay
- Les Constructions du Saint-Laurent, Quebec City
- Les Entreprises C. R. Ménard, Longueuil
- Les Entreprises Dumas et Fils, Lévis
- Les Entreprises Jacques Dufour et Fils, Baie-Saint-Paul
- Les Entreprises M&L Vallières, Saint-Bernard
- Les Entreprises P.E.B., Quebec City
- Les Entreprises P.E.C., Bonaventure
- Les Excavations Marchand et Fils, Victoriaville
- Location ALR, Alma
- Louisbourg Pipelines, Mississauga
- Marine International Dragage, Sorel
- Maurécon, Trois-Rivières
- Métro Excavation, Quebec City

- Michel Miller, Baie-Comeau
- Mohawk Bridge Consortium, Kahnawake
- Montage Saint-Laurent• MVC Océan, Trois-Rivières
- Neilson, Saint-Nicolas
- Neilson-EBC, Saint-Nicolas
- Nemetau Ressources, Quebec City
- Norascon-Hébert, Amos
- Nordex, Alma
- Pagui, Lac-Saint-Charles
- Pavage Rolland Fortier, Quebec City
- Pavex, Quebec City
- Pipe & Piling Supplies, Brossard
- PNG - Projets d'aménagements, Sorel-Tracy
- Rémac Innovateurs Industriels, Jonquière
- Revenco (1991), Quebec City
- Roland Munger, Baie-Comeau
- SBC-EMF Co-entreprise, Saint-Eustache
- Simard Beaudry Construction, Montreal
- Simon Thivierge et Fils, Saint-Aimé-des-Lacs
- SM Construction, Lac-Saint-Charles
- Tardif Métal, Lac-Saint-Charles
- TCI / Arno, Laval
- The Cree Construction and Development Company, Laval
- Trade Mark Industrial
- Turbocrystal, Boischatel
- Unigertec, Montreal
- Weymok

PROJECT DESIGNERS

- ArcelorMittal Mines Canada
- Bird Civil et Mines, Montreal
- City of Gatineau
- City of Quebec
- City of Trois-Pistoles
- Commission de la construction du Québec (CCQ), Quebec City
- Corporation du Moulin du Petit Pré, Château-Richer
- Cree Regional Authority, Nemaska
- Desjardins Entreprises, Quebec City
- Énergie hydroélectrique Mistassini
- Hydro-Québec, Montreal
- Les Éoliennes de l'Érable société en commandite, Montreal
- Minera Panama, Saint-Michael, Barbados
- Ministère des Affaires municipales, Quebec City
- Ministère des Transports de la Mobilité Durable et de l'Électrification des Transports (MTMDÉT ou MTQ)
- Municipalité de Saint-Bruno
- Port de Sept-Îles

- Société d'énergie de la Baie-James, Montreal
- Société Immobilière Kevric, Montreal
- Société québécoise des infrastructures (SQI)
- Soquem, Quebec City
- Université de Montréal

LAW FIRMS

- Bélanger, Longtin
- BCF avocats d'affaires, Quebec City
- BDBL avocats, Montreal
- Borden, Ladner, Gervais s.e.n.c.r.l., Montreal
- Clyde and Co., s.e.n.c.r.l., Montreal
- De Granpré Chait s.e.n.c.r.l., Montreal
- Dentons Canada s.e.n.c.r.l., Montreal
- Desjardins-Ducharme s.e.n.c.r.l., Quebec City
- Fasken Martineau, s.e.n.c.r.l., Quebec City
- Fraser-Milner-Casgrain s.e.n.c.r.l., Montreal
- Fraticelli-Provost s.e.n.c.r.l., Montreal
- Lapointe Rosenstein, Marchand, Melançon
- McCarthy Tétrault s.e.n.c.r.l., Quebec City
- Miller Thomson, s.e.n.c.r.l., Montreal
- Morency avocats
- Norton Rose Fulbright, s.e.n.c.r.l., Quebec City
- Ogilvy Renault, s.e.n.c.r.l., Quebec City
- Simard, Boivin Lemieux
- Tremblay, Bois, avocats

BOND AND INSURANCE COMPANIES AND TRUSTEES

- AXA assurances, Montreal
- Compagnie d'assurance Commerce et Industrie du Canada, Montreal
- Compagnie d'assurance Sécurité de Hartford, Montreal
- Compagnie d'assurance XL, Montreal
- Indemnipro, special risks
- Intact Insurance, Montreal
- Roy, Métivier, Roberge, Syndics, Quebec City
- Zurich, Compagnie d'Assurances, Quebec City

CONSULTING ENGINEER

- BPR Groupe-conseil, Quebec City
- Génivar Société en commandite, Montreal
- Legico - CHP Consultants, Laval
- Luqs International, Laval
- Norda Stelo, Quebec City
- Qualitas
- SNC-Lavalin, Quebec City
- Stantec, Saguenay (Dessau)



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