

9/10

satisfaction score from
2,500 signed client
assessments



RIO TINTO ALCAN

CGI's long-term partnership with Rio Tinto Alcan driven by quality and operational excellence

For 28 years, CGI has served Rio Tinto Alcan (formerly known as Alcan), a global leader in the aluminum business. From the beginning of the partnership in 1982, CGI has worked closely with Rio Tinto Alcan to continuously evolve its IT environment and strengthen its competitive position through IT infrastructure outsourcing and related support services.

These services are primarily delivered from CGI's Saguenay Center of Excellence, where our work with Rio Tinto Alcan originally began. CGI is now one of Rio Tinto Alcan's primary strategic IT partners across its global operations.

"Rio Tinto Alcan operates under a steadfast commitment to advance the economic, environmental and social sustainability of our operating communities while creating value for our stakeholders. We are pleased to extend our partnership with CGI, which helps us advance on these commitments. As one of our primary global IT providers, CGI shares our passion for excellence to achieve business outcomes that drive our mutual success."

Jacynthe Côté
Chief Executive Officer
Rio Tinto Alcan

Long-term partnerships

We thank our clients for 35 exceptional years. We have reached this important milestone by rapidly responding to the evolving needs of our clients. We remain committed to creating long-term value for our stakeholders by meeting and exceeding their expectations.

95%
of projects for
clients delivered
on time and
on budget

THE MINISTÈRE DES TRANSPORTS DU QUÉBEC

CGI integrates a turnkey solution for road safety

Québec Transportation Ministry is responsible for ensuring the sustainable mobility of people and goods throughout Québec with an efficient and safe transportation system that contributes to the development of the province.

In order to improve Québec's road safety record and save lives, the Ministère launched a pilot project to install and operate 15 photo radar devices. Requiring a turnkey solution that could be implemented and executed in a very short time frame, the Ministère turned to CGI, a trusted partner in numerous large-scale Québec government projects for 35 years.

Integrator of choice for the development and implementation of turnkey solutions, CGI put in place a solution that manages the majority of business processes involved in the evidence processing of Highway Safety Code violations.

One year after the start of the pilot project — during which close to 6,900 statements of offence were issued each month — the average driving speed has dropped by 12 km/h in areas where the stationary photo radar devices were installed, and instances of excessive speeding have been all but eliminated. The project — self-financing and supported by more than 80% of the population — was executed without any delays and is yielding the anticipated results. The Government of Québec finds these outcomes very encouraging.