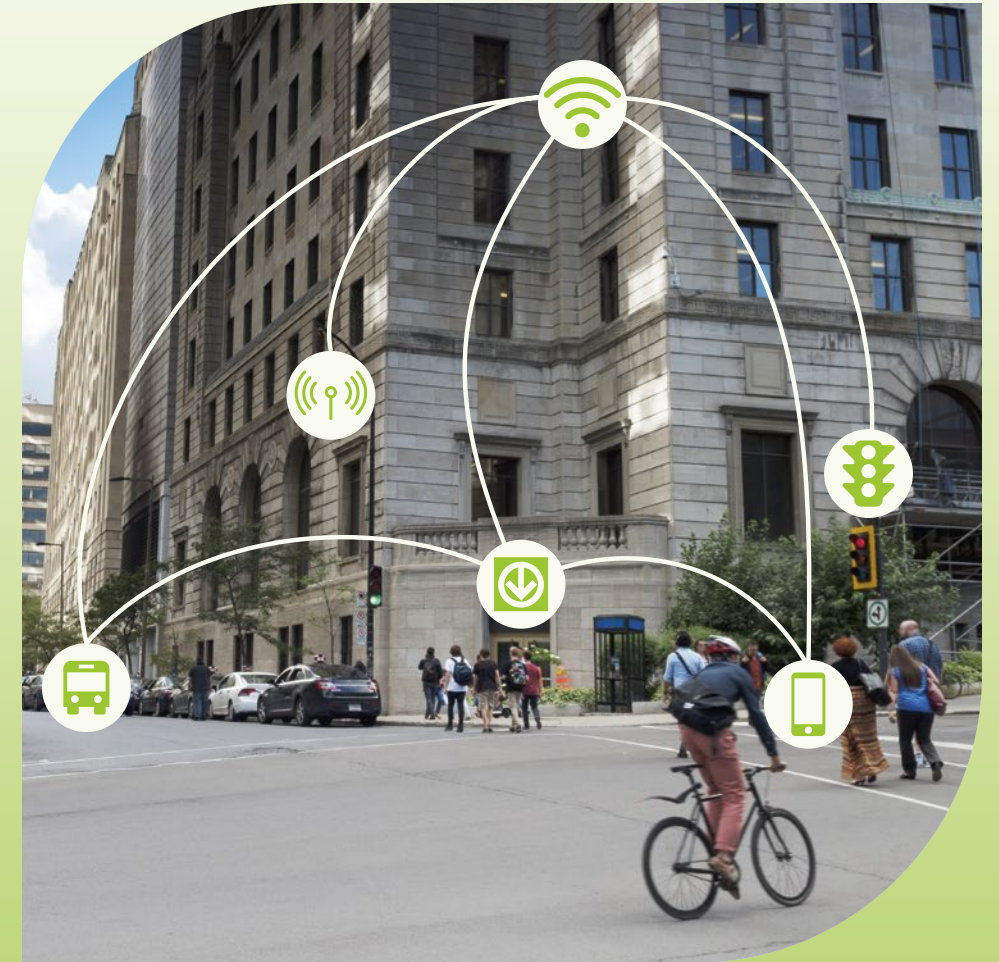




Engineering
for people

OPERATIONAL AND DIGITAL TECHNOLOGIES





A LEADER IN CONSULTING ENGINEERING



EMPLOYEE-OWNED AND CLIENT FOCUSED

With more than 30 years of industry experience, CIMA+ is the consulting engineering firm of choice across Canada. Our interdisciplinary team works hand-in-hand with clients to deliver exceptional results on projects large and small.

We are proud to be employee-owned and rated one of Canada's best employers. This unique business model supports our strong culture of excellence, entrepreneurial spirit, and accountability. Clients love working with our talented roster of professionals and we take pride in delivering successful projects that set the stage for long-lasting, partnerships.

40+
offices across
Canada

30+
years of industry
experience

3,600+
employees



“ We wish to make a difference with our employees, clients, and business partners to shape an inclusive, fair and carbon neutral world. We must work towards this ideal that is not contrary but rather complementary to the sustained growth we are aiming to achieve. ”

Denis Thivierge, P. Eng.
President and Chief Executive Officer



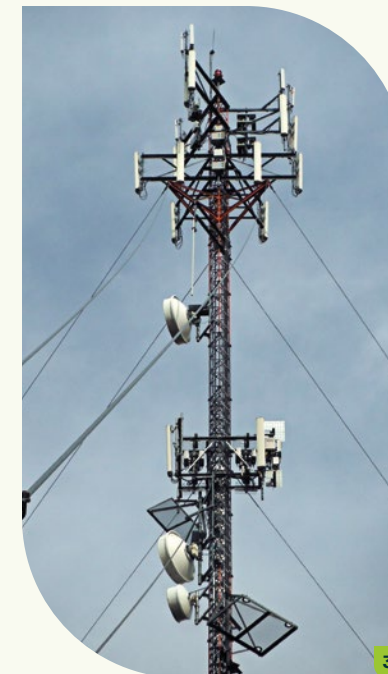
OPERATIONAL AND DIGITAL TECHNOLOGIES

INNOVATIVE TECHNOLOGIES TO BUILD TOMORROW'S WORLD

Communication technologies are rapidly evolving and provide powerful new ways to collect, transmit and analyze data and critical information. CIMA+ has unparalleled expertise in the study, design and monitoring of a variety of state-of-the-art infrastructure assets, namely in our core markets of telecommunications, energy, transportation, cities and municipalities, as well as education, research and healthcare facilities.

With the development of technologies unfolding at great speed, citizens, consumers and businesses depend on reliable service, which generates a multitude of demands in terms of data. An efficient technology infrastructure optimizes the performance of organizations, making them more competitive and efficient, and stimulates social, economic and cultural development for all connected communities.

CIMA+ is one of Canada's leading engineering consulting firms with expertise in communication systems. As such, we pride ourselves on our ability to offer a range of unparalleled professional services, and to design customized solutions to meet our clients' requirements.



1 Infrastructure cybersecurity

2 Remote monitoring system, Claresholm Solar Farm, Willow Creek, AB

3 Wireless telecommunications and telecommunication structure

4 Integration of systems for urban mobility management and electrification
Photo: @jfsavaria



OPERATIONAL AND DIGITAL TECHNOLOGIES

AREAS OF EXPERTISE

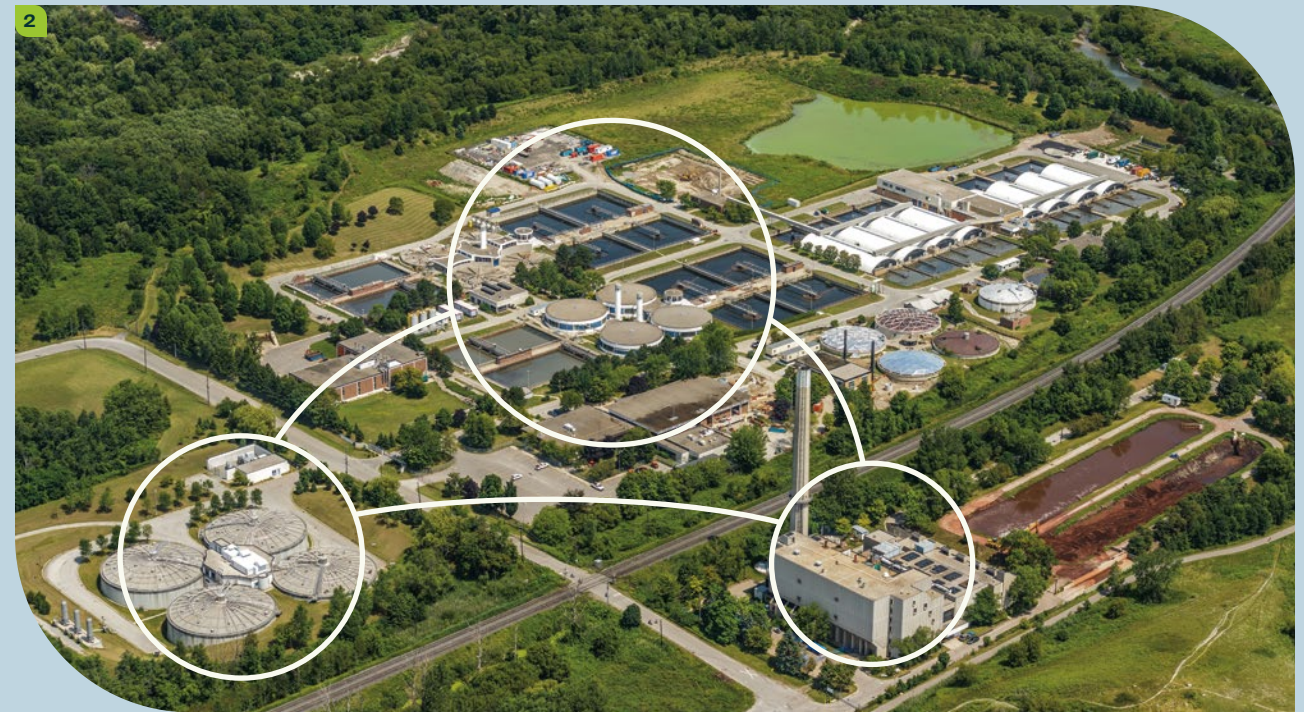
- Fibre-optic networks and civil infrastructure assets
- Telecommunication structures and site development
- Networking
- Cybersecurity
- Physical security of facilities
- Wireless telecommunications
- Structured cabling
- Intelligent and mobility systems
- Industrial Internet of Things (IIoT)
- Systems, software and data management
- Geomatics
- Digital asset management
- Information Technology (IT) and Operational Technology (OT)
- Industrial control systems

SERVICES

- Surveys
- Needs assessment and analysis
- Master plans
- Feasibility, preliminary design, expert and solution studies
- Preliminary and detailed design
- Technical and tender specifications
- Engineering drawings
- Work supervision and inspection
- Technical assistance
- Technical and control audits
- System engineering
- Development and roll-out of software solutions and data management
- Configuration and commissioning



1



2

ABOUT US

CIMA+ provides a comprehensive range of consulting engineering services everywhere in Canada. Excellence and innovation have been part of our DNA since our foundation, which ranks us among the largest private consulting engineering firms in the country.

We believe that when you engineer for people, you also engineer for a better world. We work with you to understand your needs and provide efficient and sustainable solutions to ensure the longevity of your infrastructure.

For more information, visit cima.ca.



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1 Fibre-to-the-home network – FTTH

2 Communication systems – Critical infrastructure, Highland Creek Treatment Plant (HCTP), Toronto, ON

3 Telecommunication and security systems for critical buildings, CHUS Fleurimont Hospital, Sherbrooke, QC



FOR MORE INFORMATION, CONTACT US:

info@cima.ca

CIMA+ HEAD OFFICE

600-3400, boulevard du Souvenir
Laval QC H7V 3Z2 Canada
T 514 337-2462

WE HAVE A LOCAL PRESENCE FROM COAST TO COAST, ALL ACROSS CANADA.

Baie-Comeau Beauce Bécancour Barrie Bowmanville Burlington Calgary – Airport Calgary – Downtown
Clareville Edmonton – Downtown Edmonton – West Gatineau Granby Guelph Halifax Kelowna Kitchener
Labrador City Laval Lévis London Longueuil Mississauga Montréal Oakville Ottawa Québec City Red Lake
Regina Rimouski Rivière-du-Loup Rouyn-Noranda Saguenay Saint John, NB Saskatoon Sept-Îles Sherbrooke
Sorel-Tracy St John's, NL Sudbury Terrace Terrebonne Thunder Bay Toronto Vancouver Victoria West Kootenays

KINCENTRIC
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CANADA 2023



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for **people**

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