

WHO WE ARE

For over 17 years, Primary has been an engineering and construction leader specializing in electric and communications utility distribution. We provide design, construction and Turnkey/Design-Build options for clients including electric utility companies, developers, builders, commercial and industrial businesses, energy companies, governments and private contractors. Our innovative business model integrates design, analysis, project management, procurement and construction, while delivering top-quality projects from simple to highly complex. By leveraging innovation, new technologies, and more sophisticated planning and asset management strategies, we enable our clients to successfully respond to today's growing pressures. Our focus on electric utility design and project management, supported by over 225 engineering and construction staff across Western Canada, further complement our offer. You can expect your project to be done right, every time.

Primary Advantage

Progressive, Innovative, High Standards = Client Project Success



WHAT WE DO

TURNKEY / DESIGN-BUILD

Primary offers full-package Turnkey/Design-Build solutions for Underground Residential Distribution (URD) shallow servicing - electrical, natural gas and telecom utilities. With our Turnkey/Design-Build service, we take your project from design to construction managing every detail in between. By bundling multiple core services – engineering design, approvals, material procurement, construction, project management, and warranty – we manage your project efficiently. Our team is dedicated to high quality management services and speaks the language of utility and land developers in order to coordinate with all parties effectively. A proactive, all-in-one solution means you can leave it to us.

BUDGET MORE ACCURATELY. SCHEDULE MORE EFFICIENTLY. LEARN WHAT A TURNKEY/DESIGN BUILD SOLUTION COULD MEAN FOR YOUR NEXT PROJECT



PLANNING & ANALYSIS

At Primary, we know that a healthy, economically operated system starts with proper planning and analysis. Our team has completed planning projects ranging in size for the City of Kelowna to large commercial systems like Cross Iron Mills development in Calgary and many residential subdivisions across Western Canada, urban and rural, ranging in size from hundreds of lots to just a few. We cover all aspects of planning and analysis for your small, medium or large project.

DESIGN

With thousands of design projects completed to date, Primary has extensive experience completing design projects for developers, municipalities, electric utilities, and telecommunication companies. Our teams are local, with boots on the ground across Western Canada. We focus on increasing the capacity, stability, and reliability of distribution systems including feeder duct bank extensions, voltage conversion, overhead to underground conversion, telecommunication back-bone and service drops, substation design, rural and urban overhead line rebuilds, roadway and park lighting, traffic and transportation analysis, and design services.



CONSTRUCTION

Experts at managing small to large-scale projects, Primary's experienced construction team provides services related to shallow utilities in commercial and residential subdivisions, in addition to joint use and municipal street lighting projects. Our knowledge allows us to easily and quickly adapt, which means we can deliver on a tight schedule and keep projects on budget. No matter what project we're leading or how small the task, safety is always our top priority and is the foundation for everything we do.

ANYTHING WE CAN DESIGN, WE CAN BUILD



PROUD HISTORY

Primary Engineering and Construction Corporation was founded in 2002 as a specialty electrical engineering design and Design-Build consulting firm in Calgary, Alberta. In 2006, Primary branched out to B.C. and opened our second office in Kelowna. Primary experienced two major milestones in 2010: in addition to a new office branch opening in Victoria, Primary merged with JLT Construction Inc., forming Primary Engineering and Construction Corporation (Primary). In 2012 Primary opened its third B.C. office in Burnaby. Primary expanded into Saskatchewan in 2013, first establishing the Saskatoon branch, followed shortly after by the Regina branch. In 2017, corporate expansion took place in Edmonton, followed by Winnipeg in late 2018.

PRIMARY AT A GLANCE

2002	PRIMARY ENGINEERING WAS FOUNDED
225	# OF EMPLOYEES
4	# OF PROVINCES WITH PRIMARY LOCATIONS
9	# OF OFFICES IN CANADA

AS ELECTRIC AND COMMUNICATION UTILITY SPECIALISTS, PRIMARY IS CONTINUALLY EXTENDING OUR SERVICES INTO NEW MARKETS. OUR QUALIFIED STAFF WORKS FROM NINE OFFICES ACROSS WESTERN CANADA, WHICH MEANS WE CAN WORK ON YOUR PROJECT, NO MATTER WHERE IT IS LOCATED.





ASSOCIATIONS AND MEMBERSHIPS

Primary’s vision of being an industry leader in the electric utility design and distribution sector is firmly supported by our commitment to service and employee excellence, which includes memberships to and involvement in various engineering, development and construction organizations.

- Association of Professional Engineers and Geoscientists Saskatchewan (APEGS)
- Association of Professional Engineers and Geoscientists Alberta (APEGA)
- Engineers and Geoscientists Manitoba (EGM)
- Engineers and Geoscientists of British Columbia (EGBC)
- Saskatchewan Applied Science Technologists and Technicians (SASTT)
- Applied Science Technologist and Technicians of British Columbia (ASTTBC)
- Association of Science and Engineering Technology Professionals of Alberta (ASET)
- Project Management Institute (PMI)
- IEEE Power & Energy Society
- IEEE Standards Association (IEEE-SA)
- IEEE Smart Grid Community
- Regina and Saskatoon Home Builders Associations
- Canadian Home Builders Association
- APEG-BC Organizational Quality Management (OQM)
- Urban Development Institute (UDI)
- First Nations Power Authority – Saskatchewan (FNPA)



A P E G S

Association of Professional Engineers & Geoscientists of Saskatchewan



First Nations Power Authority™

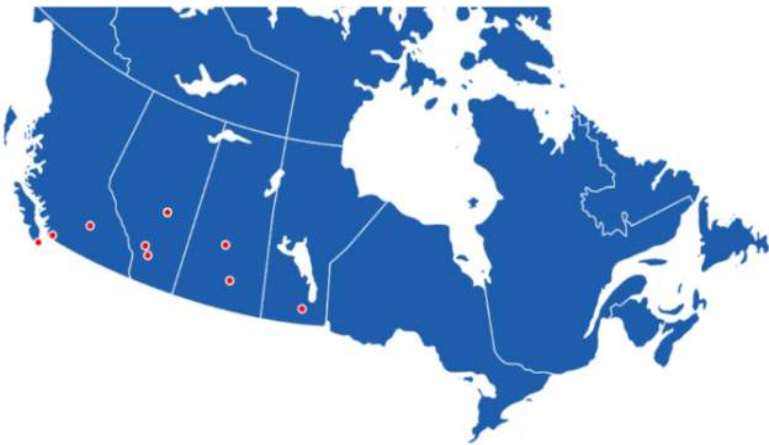


UDI ALBERTA
One Vision; One Voice





FOR MORE INFORMATION ABOUT
WHAT PRIMARY CAN DO FOR YOU,
VISIT OUR WEBSITE AT
WWW.PRIMARYENG.COM



BURNABY | ENGINEERING
209 – 8327 Eastlake Drive
Burnaby, BC V5A 4W2
604-558-0401
burnaby@primaryeng.com

KELOWNA | ENGINEERING
108 2280 Leckie Road
Kelowna, BC V1X 6G6
250-763-0401
kelowna@primaryeng.com

VICTORIA | ENGINEERING
#110 4252 Commerce
Circle
Victoria, BC V8Z 4MX
250-385-0401
victoria@primaryeng.com

EDMONTON | ENGINEERING
4212 - 97 Street NW
Edmonton, AB T6E 5Z9
587-340-8380
edmonton@primaryeng.com

REGINA | ENGINEERING
662 1st Ave E
Regina, SK S4N 5T6
306-359-0400
sask@primaryeng.com

SASKATOON | ENGINEERING
#203, 226 – 20th Street West
Saskatoon, SK S7M 0W9
306-374-1090
sask@primaryeng.com

CALGARY | CORPORATE
207 39 Avenue NE
Calgary, AB T2E 7E3
403-873-0400
calgary@primaryeng.com

CALGARY | CONSTRUCTION
285220 61 Avenue SE
Rocky View, AB T1X 0K3
403-236-4113
construction@primaryeng.com

WINNIPEG | ENGINEERING
201 Portage Ave,
18th Floor
Winnipeg, MB R3B 3K6
431-305-0211
mb@primaryeng.com

