

SHALLOW UTILITY BUILD PROGRAM



Streamlining shallow utility service to align with your timeline

Lauren's shallow utility build program connects builders and developers directly with our FortisBC pre-approved electrical design contractors, putting you in the driver's seat of your project's servicing needs. Get the ultimate control over your design and construction schedules for residential subdivisions and commercial projects, eliminating unnecessary delays and ensuring your vision comes to life on your timeline.

NEW UNDERGROUND INSTALLATIONS

Our turnkey underground solutions are designed with the future in mind. We implement systems that:

- Optimize valuable development space
- Minimize environmental footprint
- Support increasing energy demands

NETWORK DISTRIBUTION OPTIMIZATION

We engineer underground distribution networks for maximum efficiency, focusing on:

- Strategic load balancing
- Energy conservation
- System scalability for long-term reliability

EQUIPMENT SPECIFICATION & TENDERING

Our team handles all aspects of pad-mounted equipment, including:

- Switches and protection units
- Transformers and connection points
- Quality assurance to utility standards

PROJECT COORDINATION

We work seamlessly with other shallow utilities throughout the entire process:

- Integrated planning and design
- Coordinated installation timelines
- Reduced conflicts and field adjustments

LONG TERM PLANNING

Our experts evaluate existing utility systems to provide:

- Multi-phase development solutions
- Cost-effective phased build out strategies
- Future-ready infrastructure

COMPREHENSIVE CONSTRUCTION SUPPORT

From concept to completion, our experienced teams and construction partners deliver:

- Expert project execution
- Quality workmanship
- Timely project delivery





SUPPORTING SERVICES

- Roadway street light design
- Field verification of existing systems
- Development of construction packages
- Complete project management
- Indigenous relations expertise
- Front-end engineering design
- Detailed electrical engineering
- Power systems studies
- Creation of bills of materials
- Material procurement assistance

