

## Civil Engineering Technician

Kadtec Systems

Job ID

**39475**

VIEW THIS JOB ONLINE: <https://www.firstnationsjob.com/jobs/39475>

| LOCATION                                                    | DATE POSTED          | EXPIRY DATE                     |                |
|-------------------------------------------------------------|----------------------|---------------------------------|----------------|
| Suite 175-15100 Knox Way, Richmond, BC <br>British Columbia | 24-03-2026           | 20-09-2026                      |                |
| TYPE OF JOB                                                 | SALARY               | MIN. EXPERIENCE                 | MIN. EDUCATION |
| Full Time                                                   | CAD \$38.00 per hour | 2 years to less than 3<br>years | College/CEGEP  |

### Job Details

Kadtec Systems is seeking a Civil Engineering Technician to join their team in Richmond.

Permanent, full-time (30+ hours a week); \$38.00 per hour, including extended health benefits, dental care, vision care, and life insurance.

How to apply:

\*Please do not call or apply in person

Please email your resume to: [administration@kadtec.ca](mailto:administration@kadtec.ca)

OR

Mail your resume to:

Kadtec Systems  
 Suite 175-15100 Knox Way  
 Richmond, BC  
 V6V 3A6

\* Please indicate in your resume whether you are a Canadian/Permanent Resident or a Refugee Claimant with a valid Work Permit.

### Job Description

Duties:

- Develop detailed conventional and computer assisted design (CAD) optical fibre engineering designs and drawings;
- Draft and prepare technical documentation required for local authority permits. Ensure drawings meet local regulations and industry standards;
- Prepare construction specifications, material estimates, project schedules and reports;
- Read and interpret survey data, GIS information, and field notes to produce accurate construction drawings;
- Coordinate with telecom companies, municipalities, and utility providers for existing infrastructure mapping and conflict

resolution;

- Conduct field surveys, inspections or technical investigations of topography, soils, drainage and water supply systems, road and highway systems to provide data for engineering projects.

Qualifications:

- Completion of a college program in civil engineering technology or a related discipline is required;
- At least two years of previous work experience in civil engineering is required;
- Previous experience using relevant software, such as AutoCAD and ArchiCAD, is an asset.
- English language ability is required.