

Telecommunications Service Tester (NOC 72205)

FusionTech Telecommunications Inc.

Job ID
50617

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LOCATION	DATE POSTED	EXPIRY DATE	
45 Wilkinson Road, Brampton, ON Ontario	30-06-2026	27-12-2026	
TYPE OF JOB	SALARY	MIN. EXPERIENCE	MIN. EDUCATION
Full Time	CAD \$35.68	3 years to less than 5 years	Secondary (high) school graduation certificate

Job Details

Business Legal Name: FusionTech Telecommunications Inc.

Business Operating Name: FusionTech

Business Address: 45 Wilkinson Road, Brampton, Ontario, L6T 4X1

Location of work: Work locations may vary. Frequent or constant travel is required from the employee

Title of the position: Telecommunications Service Tester (NOC 72205)

Term of employment: 1 Year

Language of work: English

Wages: \$35.68 per hour

Hours of work: 40-50 hours per week

Anticipated start date: As soon as possible

Contact information- Email: fusiontechteleinc@outlook.com

Benefits as per the collective agreement

Skills Requirements:

- Education: Completion of Secondary/High School Graduation Certificate
- Work experience: 1 year to less than 2 years of experience as a telecommunications line and cable installer/repairer or splicer is required.

How to apply:

- Please apply via email at fusiontechteleinc@outlook.com
- You must include a cover letter which must include your Canadian citizenship / immigration status and mention the job reference number: FTCH- TST in the subject line. Any application not following this instruction will not be looked at.

Note: An authorized licensed third-party has posted these advertisements. However, the business is responsible for the recruitment and all applications or queries should be directed to business at the above-mentioned email address.

Job Description

Job Duties:

- Operate computerized fibre optic testing equipment and diagnostic systems to perform service tests on customer lines and equipment.
- Analyze test results to identify the nature, cause, and location of faults or service issues affecting fibre optic cables, network circuits, and transmission systems.
- Coordinate with field technicians, fibre splicers, and construction crews by dispatching or notifying the appropriate personnel to investigate and resolve identified network deficiencies.
- Prepare and maintain accurate testing reports, service documentation, network records, and quality assurance logs to verify compliance with project specifications and industry standards.
- Assist field personnel in testing newly installed and existing fibre optic cables, verifying splicing quality, isolating cable faults, confirming circuit performance, and validating network records following construction, maintenance, or repair activities.
- Install, remove, maintain, and repair aerial and underground fibre optic cables, communication lines, and associated telecommunications infrastructure.
- Connecting and repairing various types and sizes of communication fibre optic cables and related telecommunications hardware in accordance with project specifications and industry standards.
- Repair or replace faulty fibre optic cables, power supplies signal boosters, and other equipment related to communication.
- Inspect, monitor, test, and troubleshoot fibre optic transmission lines, cables, and distribution systems to locate faults and verify network performance.
- May perform other duties as required by the business.