



STZ'UMINUS FIRST NATION

Job Posting -- Community Recycling Champion

Stz'uminus First Nation is seeking a part-time Community Recycling Champion.

The purpose of this position is to offer part-time employment for a Community Recycling Champion, reporting to the Public Works & Capital Projects Coordinator and working closely with the Recycling Upgrades Plan Team.

KNOWLEDGE, SKILLS, AND ABILITIES:

- Being a change agent, working with community members to encourage and support positive recycling behaviors and actions.
- Coordinating implementation of the Recycling Upgrades Plan.
- Greeting the Stz'uminus First Nation community in a friendly and professional manner while leading community education initiatives.
- Obtains feedback from members regarding the recycling upgrades.
- Keeps accurate records related to the work.
- Work closely with the Solid Waste and Recycling Worker throughout the Recycling Upgrades Plan implementation.
- Operate refurbished recycling truck, pallet truck, and appliance dollies.
- Assemble and distribute recycling equipment.
- Ensure project planned deadlines and security standards are met.
- Other duties may be required by the direct Supervisor.
- Assist in the delivery of emergency services for the Stz'uminus First Nation community as directed.

REQUIRED QUALIFICATIONS:

- Completion of Grade 12
- Must have a valid BC Driver's License and be willing to provide a Driver's abstract.
- Criminal Record Check required.
- Must be willing and able to perform physically demanding work.
- Must be willing to take additional training at SFN expense to broaden knowledge base.
- Knowledge of Stz'uminus traditions and language is an asset.
- Experience or education related to environmental services planning and work is an asset.

Interested and qualified applicants are invited to submit a cover letter and resume via e-mail by the closing date of **November 25, 2021, at 4:00 p.m.** to resumes@stzuminus.com

Please only forward submissions as requested above, phone calls will not be accepted