The Corporation of the District of Oak Bay Job Description



	LEAD SKILLED LABOURER	JEPE Number:	#1101
Department:	Public Works	Pay Grade:	8 – Schedule B
Area:		Position Status:	Regular – Full Time
Location:		Position Type:	Union
Supervisor:		Last Updated:	December 2024
Job Purpose:			
of this position is employee to exe	uidance, instruction, and training in ma s very similar to that of the Skilled Lab ercise considerable independent judgn re senior foreman. onsibilities:	ourer, Public Works. In a	ddition, this work requires the
As an integ	ral part of a team or where applicabl	a independently perform	as manual work in the
 maintenan utilities ger Under the gene absence of Performs s Accurately Locates, mathematication Uses electr Assists the laterals. Uses a variare recorders, maintenan Works in cl Supervises Trains and Operates v 	ral part of a team, or, where applicabl ce, rehabilitation, installation and com- nerally, roads, sidewalk, buildings and general direction of a senior foreman, contractors and material suppliers in t the foreman. pecialized maintenance tasks such as a set out grades for construction work a arks, and exposes buried utilities such street lighting, and fiber optic on a va onic locating equipment to trace burie Engineering department with filming a ety of equipment such as jackhammer utility locators, and other specialized of ce and construction. ose proximity to, or in contact with, ra the work of others as required. instructs others in the proper, safe me ehicle of various sizes to transport em o public works emergency calls.	struction of sewers, drain structures. provides specific directio he field; assumes full resp sewer and storm drain roo and check finished grades as gas, hydro, water, sani riety of job sites. ed utilities. and mapping of sewer and rs, tampers, sprayers, scre devices and standard tools aw sewage.	s, waterworks, underground n and instruction for crew bonsibility for the job site in the dding and flushing. for accuracy. tary and storm sewer, cable, d storm drain, mains and eners, crack sealers, data s used in public works

Required Knowledge, Abilities & Skills:

- Wide general knowledge of public works maintenance and construction methods, along with related tools, equipment, materials and fittings, supplemented by specialized knowledge and skill in one or more areas of municipal Public Works.
- Demonstrated leadership and organizational ability, including the ability to make decisions in the field, convey instructions clearly and effectively, and lead by example through superior work ethic and assumption of responsibility.
- Sound knowledge of the methods, techniques, and use of materials, tools, and equipment used in locating and marking buried utilities.
- Ability to read and interpret plans, schematics, and blueprints from Engineering and utility owners.
- Ability to both set up and operate a grade laser.
- Sound knowledge of the safety precautions and requirements necessary in underground construction work and confined space entry.
- Sufficient physical strength, stamina and coordination to perform heavy manual labour in all weather and site conditions.
- Sound knowledge of the water distribution system, sanitary sewer, storm collection system, and safety concerns that may arise.
- Ability to work cooperatively as part of a crew, and, where required, to work responsibly and effectively with minimal supervision.
- Ability to supervise and train others.
- Ability to understand and work in accordance with oral instructions and written specifications and plans.

Qualifications:

- Extensive related experience, including wide ranging exposure to complex Public Works methods, equipment, infrastructure and services, with a demonstrated aptitude for a leadership role in the performance of public works construction and maintenance work.
- Minimum 3 years in a Public Works construction environment.
- Completion of Grade 12 or equivalent, in addition to courses in plan reading and underground utility locating.

Required Licenses, Certifications and Registrations

- National Utility Locating Contractors Association (NULCA) certification or approved equivalent.
- Water Distribution Level II Certification.
- Wastewater Collection Level I Certification.
- Appropriate valid and subsisting B.C. Driver's License.