



Job Opening: Oceanographic Instrument Engineering Technician

ASL Environmental Sciences, Inc., is a world-class company with more than 40 years' experience in oceanographic, acoustic, remote sensing, and ice research services. We provide clients with scientific consulting services in flow measurement, wave measurement and analysis, airborne and spaceborne optical and SAR remote sensing, sediment transport, acoustics, and ice studies. Based out of Victoria, British Columbia, Canada, ASL provides products and services to national and international clients from industry, government, and academic sectors. ASL owns an extensive pool of metocean equipment, and we also manufacture a line of underwater acoustic measurement instruments, such as the AZFP (Acoustic Zooplankton & Fish Profiler).

ASL is an employee-owned company and presently employs 30 highly qualified scientific and engineering personnel. We are looking to bring on a full-time permanent person.

Job Description:

The entry-level, full-time, permanent position includes a supporting role in mechanical design, electrical design, and field services. The technician will work under the direction and supervision of the engineering team and field services.

The successful candidate will support the engineering team with engineering tasks such as 3D detailed design and instrument testing. They will also assist field services with oceanographic instrument mobilisation, demobilisation and fabrication of instrument mooring systems. ASL maintains and monitors a real-time marine monitoring system in support of a busy port. The successful candidate will take a significant role in this project.

The ideal candidate will be self-driven and comfortable working independently as well as working in a team environment, with manufacturing, engineering, field services, and others.

Qualifications:

- Detailed-oriented, meticulous and patient
- Mechanical, electrical or mechatronics technician from Camosun, BCIT, or equivalent
- Mechanical and electrical design experience
- SolidWorks 3-D drafting
- Hands on working with power tools and fabricating.
- Experience working in a team environment.

ASL is a federal government contractor, the successful candidate is required to complete a background check to get reliability confirmation from Public Works Canada.

Compensation

Compensation will be commensurate with skills and experience. The hourly wage window will be between \$23/hour to \$33/hour. The position is for 37.5 hours per week.

Start Date

To be confirmed

How to Apply

Please e-mail your application to hr@aslenv.com by **September 30, 2024**, with Oceanographic Instrument Engineering Technician in subject line. When sending your attachment, please ensure it is in Microsoft Word (.doc), Adobe Acrobat (.pdf) or text (.txt) format.