

## Part Time EverClean Field Technician

Greensea IQ enables intelligent solutions for working in marine environments. By leveraging the power of the world's most capable open architecture robotics operating system OPENSEA, we deliver intelligence through data, integrated systems and services that extend our reach into the world's oceans so that our work there may be persistent, efficient, and safe, for the protection of the environment, our users, and their assets.

### Job Description

The EverClean Field Technician is responsible for tendering and piloting Greensea IQ's Hull Service Robot (HSR) in a safe and efficient manner. The candidate should be competent in the maintenance and repair of all electronic, electrical, mechanical, and sub-systems associated with the vehicle. This includes component repair, replacement, and troubleshooting. Most operations will take place at major ports and harbors around the country and will require a significant amount of traveling. This includes driving a control van that is specially outfitted for the vehicles. The EverClean Field Technician will report directly to the EverClean Field Supervisor. This position is for part-time employment, with a commitment of approximately 20 hours per week. There is potential for the role to grow into a full-time opportunity, but this is not guaranteed.

### Responsibilities

- Piloting and tendering remote vehicles.
- Participate in familiarization and debriefing sessions prior to mobilization/demobilization.
- Carry out Preventive Maintenance on vehicles per Greensea IQ's planned maintenance plan.
- Evaluate system maintenance schedules and advise the Supervisor of any technical matters, needs, and upgrades.
- Establish and maintain parts and supplies associated with all electrical and electronic devices.
- Maintains parts and supplies inventory associated with all systems.
- Assist in the post-processing of all data collected during operation to build out field reports.
- Ensure that internal/external Health, Safety, Environment, and Quality requirements are adhered to at all times.
- Assist the engineering department with testing and data collection at our test facility in Cape Canaveral, FL.
- All other responsibilities as reasonably assigned.

### Requirements

- Possess High School Diploma or GED.
- Qualified and Experienced in ROV Operations as a Technician (1+ Years).

- Qualified in Electrical and Mechanical or relevant discipline.
- Proven track record in ROV operations.
- Working knowledge of the Maritime Industry.
- Strong computer skills including experience in Linux and Windows.
- Will require, on occasion, driving the operations van for 6+ hours to different job locations.
- Willing to travel for 3 days at a time, occasionally more.
- Must have a valid driver's license and submit a driving record for the past three years.
- Must be able to obtain a valid Passport and Transportation Worker Identification Credential (TWIC Card).
- Must be able to obtain security clearance.
- Excellent organizational skills, capable of prioritizing jobs depending on job requirements.
- The ability to work successfully as a team member. Must be easygoing, hardworking, have great communication skills, willing and able to work with clients, and field crews.
- Ability to work in all weather conditions; rain, sleet, storm, snow, heat, etc.

To apply, please send your resume, hourly wage requirements, and cover letter to [careers@greenseaiq.com](mailto:careers@greenseaiq.com) as PDF documents. The candidate must be eligible to work in the United States. The ideal candidate is located near Houston, TX. This role will require significant travel, both in and out of state. Base \$25-27

Greensea IQ ([www.greenseaiq.com](http://www.greenseaiq.com)) is an equal opportunity employer. We offer a casual and fun work environment and provide our employees training and continuing education opportunities. Greensea offers competitive salaries and a complete benefits package including full health insurance, 401(k), and paid vacation, holiday, and sick leave.