

Senior Electrical Engineer:

Juliet Marine Systems, Inc. has an immediate opening for a Senior Electrical Engineer. You will be responsible for managing the total electrical control and operations systems architecture of a revolutionary marine platform. Candidate will be experienced in the operation and application of an array of vehicle/aircraft or marine systems including hardware, software, and sensor suites. Dynamic flight control systems a plus but not required. Duties include: initial systems architecture development, architecture specifications, design review meetings, user interface controls, design, implementation and customer interface.

Ability to troubleshoot, repair and fabricate a variety of electrical and electronic systems including power production, control systems, and digital and analog data signal processing systems required. Prior knowledge of military aircraft systems architecture a plus, ability to think at a total systems level important.

Candidate will be well organized, have strong communication and reporting skills and will be a team player, comfortable working in a small, dynamic and fast paced environment. You will be responsible for generating system schematics, designing circuits, implementing changes to marine vessel electrical and electronic components and working closely with other electrical and mechanical engineers, technicians and product specialists.

We offer competitive salary and benefits and significant stock options.

Please email resume and statement of interest to info@julietmarine.com