

Technical Program Manager

Job Description: Senseeker Engineering is looking for a detail-oriented, creative, and organized Technical Program Manager. The ideal candidate will take ownership of program execution and drive successful completion of multiple parallel programs. Responsibilities include managing cost, schedule, milestone deliveries and customer communication as well as contributing to new business proposal planning and project setup. The candidate will also manage program resources through the company ERP while reporting status and elevating any execution issues to senior management in a timely manner. The candidate should be comfortable working in a more relaxed small business environment with a team of highly technical and capable individual contributors.

Work Experience: At least 5 years of industry experience in a related field to include a minimum of 2 years of program management experience.

Required Education: Bachelor's degree in Engineering or Physics

Preferred Education: Master's degree in Program Management and/or PMP Certification

Job Responsibilities

- Work with Engineering and Finance to plan, track, and manage project budgets from proposal phase to final milestone deliveries
- Build schedules and manage resources for multiple projects with input from the technical teams
- Ensuring all Phase Gate and Contract Deliverable requirements are met for each project
- Openly and expertly communicate with customers, help write reports, and ensure on time submission
- Update executive management on program cost, schedule and technical performance while elevating any pop-up issues so they may be dealt with in a timely manner

Required Attributes:

- US Person status **required**, pursuant to the terms of government contracts with Senseeker*
- Experienced in design and development engineering
- Excellent teamwork skills, good presentation, written and verbal communication
- Strong time management skills to prevent last minute work, with flexibility to move fast when needed
- Proactive personality with the ability to work with remote teams and team members
- Willingness to travel for customer meetings as required

Desired Attributes:

- Experience working with US Government contracts with knowledge of FAR and DFAR requirements
- Experience working with ERPs, and specifically JAMIS Prime
- Experience in the Semiconductor or Sensor design industries with fables design business models
- Experience in electronics in design, test, or program management

Job Type and Location: Full-time in Santa Barbara, CA, USA

Benefits: Competitive compensation, development opportunity, flexible schedule, relaxed working environment, located in a great beachside community.

Submit your resume at www.senseeker.com or email it to careers@senseeker.com

*This position requires work on projects which are protected under US ITAR laws, consequently, *only US Persons will be considered for this position by law*. For this purpose, the term "US person" means an individual who is a citizen of the United States, a lawful permanent resident alien of the US (e.g., a "Green Card" holder), a refugee, or someone in the US as a protected political asylee, or under amnesty.

Senseeker Engineering Inc. is an equal opportunity employer and considers qualified applications for employment without regard to sexual orientation, gender identity, gender expression, race, color, sex, creed, religion, national origin, age, disability, veteran status, or any other protected class.