

OPEN POSITION: Waterfront/Marine Senior Project Engineer

JOB CODE: WFM-SPE-12-25

OFFICE LOCATION: Flexible



POSITION SUMMARY:

Pare Corporation is looking to expand our Waterfront/Marine Group with the addition of a Senior Project Engineer with at least 8 years of direct Waterfront/Marine or Geo-Structural experience inclusive of evaluation and design of the waterfront/marine structures throughout the Northeast. Projects range from waterfront facilities, marinas, marine terminals/ports, recreational and commercial piers, harbors, coastal revetments/seawalls, bulkheads, and coastal resiliency and sustainability projects. The prospective candidate shall be a licensed professional engineer experienced in the development of construction plans/specifications, project management, client management, proposal development, and business development. The ideal candidate will also possess a passion for addressing the many challenges and opportunities confronting the coastal environment.

DUTIES AND CORE RESPONSIBILITIES:

- Perform and/or supervise waterfront engineering field investigations, and laboratory analyses/evaluations for geotechnical investigations for waterfront/marine and coastal projects. This may include directing the work of engineers, technicians, administrative staff, and subcontractors in a multi-disciplined team environment.
- Review and/or prepare engineering reports, progress reports, contract documents, and other project documents.
- Research/develop new techniques and/or improved processes, materials, or products.
- Prepare progress reports, schedules, and budgets for ongoing projects.
- Prepare scope, staffing estimates, schedules, and budgets for new proposals.
- Attend and present at interviews, project meetings and community outreach presentations.
- Assist in contract negotiations.
- Participate in business development plan implementation.
- Represent the firm in the community and through professional organizations and events.
- Other related activities as needed and assigned.

EDUCATION, EXPERIENCE, AND COMPETENCIES:

- Registered Professional Engineer license required. WEDG certification a plus.
- Bachelor's degree in engineering from an ABET/EAC accredited program; master's degree or equivalent preferred.
- 8+ years of experience with an in-depth knowledge of geo-structural design required; and engagement in life-long learning to maintain knowledge of contemporary issues and coastal resiliency strategies.
- Experience with engineering software: AutoCAD, CEDAS, STWave, SLOPE/W, L-pile, and GIS Systems preferred.
- Must be able to communicate effectively using verbal, written, and interpersonal communication skills to internal and external audiences.
- Attention to detail and the ability to think critically.
- Self-motivated with a professional attitude.
- Active participation in professional and/or community organizations, with leadership roles, especially at a local level, preferred.
- Experience with project management and business development.
- Service-oriented approach to client management and willingness to act as a mentor for junior-level staff preferred.

Pare Corporation offers a solid compensation and benefits plan including:

- Competitive Salaries
- Holidays and Paid Time Off
- Health, Dental, Vision, Life, and Long-Term Disability Insurance
- 401(k) Retirement Plan with Competitive Company Match
- Tuition Reimbursement
- Flexible Hybrid Working Environment
- Professional Registrations, Licensing Fees and Memberships

Salary Description: \$100,000-\$145,000 or commensurate

Apply for this position by uploading your cover letter & resume, referencing the job code, at <http://www.parecorp.com/Careers> or mail to: Pare Corporation, 8 Blackstone Valley Place, Lincoln, RI 02865 Attn: Human Resources. **Resumes submitted without a Cover Letter will not be considered.**

Pare Corporation is an Equal Opportunity Employer and maintains non-discrimination in employment practices including written plans for minorities and women, individuals with disabilities, and protected veterans.