



Great Lakes Dredge & Dock Company

Great Lakes Dredge and Dock Company performs dredging and marine construction throughout the coastal United States and overseas. We have a company history dating back over 100 years and have grown to be a leader in the dredging industry. We currently maintain 28 dredges (bucket, hydraulic cutterhead, and hopper), derricks, booster platforms, drill rigs, tugboats, and hydrographic survey boats, giving us the largest dredging and support fleet in the Western Hemisphere. For additional information about our company, please visit our website at www.GLDD.com.

We are currently looking for engineers to fill entry level Construction Engineering / Management (Field Engineer) positions. The field engineer duties include, but are not limited to:

- Land and hydrographic surveying for construction management purposes
- Dredge production monitoring
- Daily dredge and quality control reporting
- General dredge support

Since we are a field-oriented company, travel is extensive. A Field Engineer must work a 2 week on / 1 week off rotation. The company provides housing, transportation, and a meal per diem while on site. Airfare transportation for your time-off (to and from your home base) is company provided. In most cases, the company promotes from within so career advancement opportunities are timely and are based entirely on performance. Other benefits include 401k, profit sharing, yearend performance bonuses, medical, and dental plans.

We currently have projects along every coast of the United States. At present, most of our projects are domestic. However, further into a field engineer's career, international projects may be offered, but are not mandatory. We presently have several projects going on in the Middle East.

We are interested in receiving resumes of graduates or graduating seniors in the Civil Engineering, Ocean Engineering, Construction Management, Surveying, Civil Engineering Technology, and Construction Engineering Technology curriculums. We are also interested in receiving resumes of all Engineering graduates with construction or survey related work experience. Please, E-mail or fax resumes to Washington Bryan at Wbryan@GLDD.com or (410) 631-7144 respectively. Should you have further questions, please contact Washington Bryan at (410) 631-7145.

Mailing Address:

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