



Geotechnical Project Manager

Eustis Engineering has been a leading geotechnical firm on the Gulf Coast for more than 70 years.

We are seeking a **Project Manager** to join the Eustis Engineering family. Our Project Manager directs in-house company services. He/she may be a liaison between company departments, serve as an assistant to the Engineering Manager, or provide unique experience to the Engineering Department. The Project Manager is responsible for client development. He/she prepares engineering proposals and coordinates the work of the various levels of project engineers. The Project Manager coordinates site access, assigns laboratory tests, and performs engineering analyses and evaluations. He/she coordinates project requirements with client representatives. He/she provides additional theoretical expertise as well as experience base for engineering analyses and evaluations.

Education: As a minimum, a master's degree in Civil Engineering from an ABET accredited curriculum with eight to twelve years work experience after earning the degree. A master's degree in Civil Engineering is preferred with emphasis in geotechnical engineering or graduate level course work and/or a certificate. The position of Project Manager requires registration as a Professional Engineering Licensure in the State of Louisiana or the ability to obtain within 6 months.

In addition to a competitive salary commensurate with experience, Eustis Engineering provides an excellent benefits package for its fulltime employees including paid time off, paid company holidays, major medical and dental insurance, a 401(k) with a matching contribution, as well as other benefits.

Please forward your resume or complete this [PDF](#) and email it to info@eustiseng.com. Or if you prefer, please send your resume/application to our Human Resources Manager, Kathy LeRouge, at 3011 28th Street, Metairie, LA 70002. Thank you!