



Position Description

**1805 South Redwood Road, Suite #150
Salt Lake City, UT 84104
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Civil/Structural Engineer 2

General Description

This Individual will have the responsibility perform assignments of limited scope that require the application of standard design techniques, procedures and criteria in carrying out a sequence of related design engineering tasks. Incumbent should be able to perform engineering work independently but their work will be monitored and reviewed by a senior/staff engineer. The position is part of the Civil/Structural Engineering group and reports to the Civil/Structural Engineering Manager. This position has no supervisory responsibility.

Duties & Responsibilities.

- Assignments involve some unusual or difficult engineering problems requiring job knowledge and abilities beyond entry level.
- Incumbent will functioning as an in-house engineer, but duties may also be performed in a plant engineering capacity within a clients' operating facility or in a field engineering capacity in support of a construction project

Minimum Qualifications

- Requires a four-year Engineering degree (BS in Civil or Structural engineering)
- Engineer in Training Certification required.
- Two to four years design engineering experience or an equivalent combination of education and experience in Civil/Structural Engineering or related functional area
- Proficient computer skills including word processing, spreadsheet, and engineering related computer software (i.e., RISA3D, STADD, ENERCALC, MATHCAD or similar software)
- Ability to multitask
- General working knowledge of current design codes and standards (i.e. IBC, AISC, ASCE 7, ACI, MSHA, OSHA)
- CADD literate
- Good oral and written communication skills

Preferred Qualifications

- Actively engaged in acquiring a P.E. License
- Active membership in a professional Organization (i.e. AISC, ICC or ASCE)
- Willingness to participate in onsite visits which may require overnight travel
- Heavy industrial experience

Classification

Exempt

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