



Example of Construction Field Engineer Job Description

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Our innovative and growing company is looking for a construction field engineer. If you are looking for an exciting place to work, please take a look at the list of qualifications below.

Responsibilities for construction field engineer

- PCNs (Potential Change Notice) – work with estimating team to develop budget hours and material required to perform modification
- Create material requisitions for rack
- Develop construction plan with superintendents for the following week
- Assist IDPM in solicitation and development of scopes and pricing
- Assist IDPM & Procurement Manager in all procurement activities - purchase order and subcontract packages
- Maintain Procurement Status Report (PSR) with IDPM, CM and/or Procurement Manager
- Assist IDPM and/or Project Controls Specialist with Cost Reports monitoring and analysis
- Work with IDPM to track and manage project costs
- Coordinate, expedite, and review construction submittals
- Complete Daily Reports in Prolog

Qualifications for construction field engineer

- Must have experience with and understanding of Airport Systems including SACS (Security Access Control System), CUTE (Common Use Terminal Equipment), CUSS (Common Use Self Service), CUPPS (Common Use Passenger Processing System), FIDS (Flight Information Display System), MUFIDS (Multi User Flight Information Display System), BIDS (Baggage

- Candidates must have a successful track record in conflict resolution
- Experience with and understanding of Federal Aviation Administration (FAA), Customs and Border Protection (CBP) and the Transportation Security Administration (TSA) rules and guidelines
- Minimum of A.A.S
- Strong QC background and a working knowledge of CCR solidification and other civil construction techniques associated with CCR or other waste materials are a plus
- A basic understanding of contracts and construction contractual requirements