



HIMMELMAN CONSTRUCTION

General Contractors & Construction Management

2009, 2010, 2012, 2013 & 2016 ASA Colorado General Contractor of the Year

Project Manager Description and Requirements

- **About Himmelmann Construction:** HCI is a 66 year old 4-generation family Construction Management and General Contracting firm. We are mid-sized with an emphasis on maintaining a family, teamwork culture with likeminded team members. We hire candidates who share the same business culture philosophies and are committed to a career opportunity with the firm.
- **Typical Industries:**
 - K-12 Public & Charter Schools (New, Additions & Renovations)
 - Faith Based (New, Additions & Renovations)
 - Community Based (New, Additions & Renovations)
 - Commercial Tunnel Car Washes (New)
 - Hospitality (New)
 - Office (New, Addition and Renovations)
- **Typical Project Types: Steel, Concrete and Civil**
 - New Ground Up
 - Additions
 - Interior & Exterior Renovations
 - Civil
- **Typical Project Locations:**
 - Denver Front Range
 - Denver Foothills
 - Summit County
- **Typical Project Sizes (by \$ volume):** \$2MM - \$10MM
- **Typical Project Delivery Methods:**
 - Prequalified select Design-Bid-Build
 - CM/GC
 - Design / Build
- **What We Provide:**
 - Competitive Salary
 - Bonus Structure
 - 401 K Retirement Plan
 - Health Insurance
 - Company Vehicle and fuel
 - Private Office
 - Computer & Cell Phone
 - Flex Time Off

- **Our Project Structure: Our typical project is structured with the following staff support:**
 - Project Manager > Project Engineer > General Superintendent > Project Superintendent > Project Assistant

- **Prerequisites:**
 - Construction Management Degree
 - At least 5 years' experience as a PM
 - Storm Water Certified (preferred)
 - OSHA 300 (Preferred)
 - PMP Certified (Preferred)

- **Expected Duties**
 - Manage 3 projects at any given time
 - Interface with estimating department
 - Oversee Project Engineer
 - Support Project Superintendent
 - Project Buy out
 - Chair Owner, Architect, Contractor Meetings (OAC)
 - Responsible for the financial health of the projects
 - Prepare Pay Applications
 - Change Management systems
 - Owner and Architect interface
 - Set up & Implement Project controls
 - Schedule responsibility
 - Quality Control
 - Observe Safety control

- **Personality Traits**
 - Organized
 - Able to work in an autonomous management environment
 - Firm but Fair
 - Presents a high level of confidence with owners & Architects.
 - Must be compatible with other team members
 - Enjoys work environment
 - Has Fun.

- **Must be proficient or able to quickly grasp the following company systems:**
 - Procore Project administration software
 - Microsoft Project Scheduling
 - Computer Ease Job Costing Software
 - Blue Beam
 - Office

