



# CONVEYOR HANDLING COMPANY

## Material Handling Solutions That Work

### SYSTEMS ENGINEER

Conveyor Handling Company (CHC), one of the nation's leading material handling systems integrators, is seeking an experienced material handling system engineer to join our team. We are looking for an individual capable of developing strong working relationships with our sales team and others to provide exceptional material handling and automation solutions to meet their needs. This individual will apply knowledge, with an understanding of material flow, information flow, and general business processes, to lead and participate in the design-of material handling systems solutions for a variety of different industries.

This position offers an independent work environment with training and support, and offers an extremely competitive compensation and benefits package, as well as an atmosphere to promote personal and professional growth. This position is based in our Elkridge, Maryland office, but a remote based position will be considered on a case by case basis. The successful candidate must be:

- Independent, self-motivated, and detail-oriented with an ambition and desire to succeed
- Creative in designing and engineering
- Responsive and flexible to all project requests and reacts to any adjustments promptly and efficiently, effectively prioritizing needs and tasks
- An effective communicator, team player and have a strong desire for success

### Responsibilities

- Direct and manage project estimate development from start of project to completion, quickly and efficiently
- Provide professional drawings and quote summaries in a timely manner
- Familiarize oneself with material handling product applications to include the various material handling equipment manufacturers we represent
- Support sales staff with joint customer site visits; independent customer site visits may be required
- Collaborate with sales and engineers to define project scope, goals and deliverables that support business goals
- Installation and startup support when needed

### Qualifications

- At least 2 years of material handling systems design
- Strong communication and interpersonal skills, flexibility with tasks and the ability to interact with all levels of management, clients and vendors
- Strong analytical skills and basic understanding of project management fundamentals
- Able to learn, understand and apply new technologies
- Able to conform to shifting priorities, demands, and timelines through analytical and problem-solving capabilities
- Bachelor's degree in engineering preferred, but not required.
- Project experience with material handling systems, production, distribution, packaging, automation or applications
- Strong computer skills to include Microsoft Office & AutoCAD
- Excellent written, interpersonal, and verbal communication skills