



We may well be the coolest robotics company you've never heard of!

Honeybee Robotics is seeking a **Change Analyst** for our Longmont, CO facility

Position Summary:

A Change Analyst supports various projects in relation to product configuration management. Specifically, As-Designed baselines in the configuration Vault and As-Built configurations from ERP.

Responsibilities:

- Manage the configuration of documentation associated with developing and manufacturing products throughout the product life cycle.
- Drive and facilitate the timely change, approval and release of documentation according to project schedules
- Perform all aspects of complex engineering changes:
 - ECO processing
 - Bill of material changes
 - ERP/MRP input
 - Revision cutover implementation
- Function as the configuration data hub between Engineering, Program Management, Quality, Purchasing, and Manufacturing
- Assign the correct routings for all Engineering Changes based on project
- Assist in the planning and implementation of Engineering Changes that release new products and modify existing ones
- Assist Engineering in the review of Engineering Changes for completeness and accuracy prior to review and implementation

Required Experience, Skills and Education:

- US Person (US Citizen or Permanent Resident)
- Bachelor's degree or High School diploma and 5-7 years of change management experience
- 3-5 years of experience in a configuration and change management role
- 1-3 years' experience in the Manufacture and Development of product including creation of Bill of Materials and ECO processing
- Experience working with MRP/ERP and PDM/PLM tools and ISO9001 and/or AS9100 certified company environment
- Configuration Management Institute (CMII) Certification highly desirable

TO APPLY: Visit our career site at <https://www.honeybeerobotics.com/about-us/careers/> or send your resume directly to jobs@honeybeerobotics.com and reference job number F14 in the subject line.

We offer excellent benefits, including; medical, dental, vision; life insurance; STD and LTD insurance; FSA/HSA, 401(k), paid holidays, vacation pay, sick leave, and tuition reimbursement.

Honeybee Robotics creates specialty robots, electromechanical flight subsystems, automated drills and other machines destined for work on Earth, Mars and beyond. We make next-generation applications a reality through creative, collaborative engineering that combines the best minds with innovative technology.

Since 1983, we have completed more than 300 advanced projects for NASA, the US Department of Defense, academia and industry. Every Martian rover since 2003, has relied on systems built by Honeybee Robotics. Our passion for the planet continues as we work on future systems for Mars, planetary moons and asteroids.

Learn more about Honeybee at www.honeybeerobotics.com and our parent-company Ensign-Bickford Industries at www.ensign-bickfordind.com .

Honeybee Robotics is an equal opportunity employer and we value diversity at our company. We do not discriminate based on race, religion, color, national origin, gender, sexual orientation, age, marital status, veteran status, or disability status.