



## **Senior Electronics Hardware Procurement Engineer** REQUIRED FOR SOLAR PANEL DESIGN & MANUFACTURING COMPANY

**Position Title:** Senior Electronics Hardware Procurement Engineer II

**Location:** Downtown Toronto

**Starting Date:** Immediate / Dependent on availability

**Relevant Experience:** 5+ years

**Salary:** Commensurate with experience

### **About Morgan Solar**

Morgan Solar was founded in 2007 to develop new solar power technologies that will make solar power the most widely used and affordable power source in the world. The company has tremendous potential and needs an enthusiastic, hardworking, and intelligent team to help us achieve this goal.

### **About the Position**

Morgan Solar is looking for an experienced design or procurement engineer with a strong foundation in engineering principles and at least 5 years of successful industry experience. The candidate will be responsible for applying engineering design knowledge to supply chain and procurement activities in order to enable cost savings and efficient manufacturing. The candidate must be able to lead supplier sourcing, supplier qualifications, vendor relationship management, as well as utilize engineering control systems to ensure that quality electronics are manufactured. Through experience obtained in supply chain and manufacturing activities the candidate must be able to provide effective feedback to product engineering team to improve the cost effectiveness and source-ability of Morgan Solar's products. The candidate must draw upon design and supply chain knowledge to inform and generate accurate product cost models and cost estimates.

## Required Qualifications and Skills

- Experience in developing and implementing aggressive cost reduction and control strategies for electronic assemblies
- Experience in qualifying and managing First and Second Tier Suppliers and CM's in China
- Experience in cost estimation for high volume assembly and production of electronic board assemblies, electromechanical components and industrial computers
- Understanding of supply chain strategy as well as engineering control processes necessary in order to yield a cost-effective, high performance product
- Provide direction for, and take an active role in vendor selection/qualification process, as well as contract negotiation and contract management.
- Demonstrated ability to manage relationships with contract manufacturers
- Ability to analyze supply chain for risks and opportunities
- Experience developing quality programs and drive efficiencies through lean process improvements at CM's and suppliers.
- Experience in developing and maintaining costed Engineering BOMS's with integration to Master Control Documents, cost management, supply planning including implementation of enterprise order management , pricing, billing and invoicing

## To Apply

Please send a cover letter and résumé to [careers@morgansolar.com](mailto:careers@morgansolar.com) with reference to job number: SEHPE022017