

NOTICE

SINCE THERE IS NO BARGAINING REPRESENTATIVE ON GUAM, WE HAVE POSTED THIS NOTICE ON COMPANY BULLETIN BOARD FOR AT LEAST TEN CONSECUTIVE BUSINESS DAYS.

JOB OPPORTUNITY

ELECTRICAL ENGINEER; \$75,421.00 per year; Bachelors degree in Electrical Engineering (may be foreign equivalent). Apply with Austine P. Suva, Owner/President, Samtin, L.L.C. dba Tri-Spec Construction; P.O. Box 4314, Yigo, Guam 96929; Tel: (671) 864-9123;

austinesuva@tri-spec.com

DUTIES

Design and Development:

Design electrical components and systems to meet specified technical, safety, and regulatory standards. Develop detailed schematics for electrical systems and prototypes using CAD software. Simulate and model electrical systems to predict performance and identify potential issues before production.

Project Management:

Lead and manage projects from conception through to completion. Ensure projects are delivered on time, within scope, and budget. Coordinate with other engineers, project managers, and client representatives to ensure that project goals are met.

Technical Documentation:

Prepare and maintain necessary documentation, including project files, drawings, schematics, and reports. Ensure all designs and projects comply with industry standards, codes, and safety regulations.

Project Coordination:

Actively participate in project coordination, collaborating with other departments such as engineering, construction management, and external stakeholders to ensure seamless project execution.

Client Interaction:

Engage with clients to understand their vision and requirements, providing professional advice and ensuring their needs are met throughout the project lifecycle.

Estimation Support:

Assist in the estimation process by providing electrical insights that impact project costs and timelines, ensuring accurate and competitive proposals.

Quality Assurance:

Ensure that all architectural designs and implementations adhere to industry standards, regulations, and company quality benchmarks.

Innovation and Sustainability:

Stay updated with the latest advancements in electrical engineering and related fields. Explore new tools, technologies, and processes that can enhance the effectiveness of electrical design and implementation.

20 CFR §656.10(d)

This notice is being provided as a result of the filing of an application for permanent alien labor certification for the relevant job opportunity. Any person may provide documentary evidence bearing on the application to:

Certifying Officer

U.S. Department of Labor

Employment and Training Administration

Office of Foreign Labor Certification

200 Constitution Avenue NW, Room N-5311

Washington, DC 20210