



Title: **Development and Construction Engineer**

Location: **San Diego, CA**

Reporting Relationship: **Reports to VP Engineering and Construction**

Company: **Eurus Energy America Corporation (EEAC)**

Status: **Hybrid work schedule**

Date: **7/28/2026**

Eurus Energy America Corporation (EEAC) - <https://www.eurus-energy.com/americas/> - based in San Diego since 1989 and a long-standing developer and operator of utility-scale renewable generation projects in the Americas on behalf of Eurus Energy Holdings, owned by Toyota Tsusho Corporation (Toyota Tsusho) is looking to add a renewable energy development/construction engineer.

Job Summary:

We are seeking a motivated and enthusiastic individual to join our team as a Development/Construction Engineer. The successful candidate will work on a variety of renewable energy projects, assisting with design, construction, procurement, and scheduling.

Key Responsibilities

- Lead and manage civil and electrical engineering projects related to renewable energy, including BESS, Solar, and wind.
- Perform site evaluations, design, and planning for renewable energy projects.
- Prepare engineering reports, plans, and specifications.
- Collaborate with multidisciplinary teams, including electrical engineers, environmental professionals, regulatory specialists, consultants, attorneys, advisers, transmission providers, off-takers, financing counterparties, and other project stakeholders.
- Ensure projects comply with local, state, and federal regulations and standards.
- Oversee construction activities and provide technical support during the implementation phase.
- Maintain strong relationships with clients and stakeholders, ensuring exceptional client service and satisfaction.
- Identification of project risks, coordinating resolution and mitigation with cross-functional team.
- Command of project budgets and project schedules
- Travel to site locations and meet with project stakeholders, oversee construction activities, and evaluate potential sites.
- Support land use and environmental permitting applications.
- Prepare interconnection applications and manage the interconnection process.
- Provide cost and energy estimates for preliminary project valuation modeling with the project finance team.
- Manage and prepare RFP's for wind resource campaigns (Met towers, meteorological services, maintenance, etc.)
- Support negotiations for project agreements including EPC's, TSA's, and MSA.
- Arranging, organizing, regularly scheduled project meetings, communicating projects' statuses, reviewing and updating the project schedule and forecast.
- Review and manage project contracts including leases, interconnection agreements, power purchase agreements to ensure compliance with their terms.
- Assist with defining and creating LNTPs



- Assist with ensuring preconstruction activities align with LNTPs, scope, budget, and schedules
- Track changes that impact project schedule and/or budget and provide those changes to the Project Developer or Engineering Manager
- Support Operations and/or Contracts Teams in tracking EPC exhibits
- Preparation and updating of CPM schedules
- Evaluate and understand basic construction means and methods
- Oversee site-specific safety plan and pre-task planning process, including audits, meetings, training, etc.
- Distribute all documents to project partners and maintain document logs
- Review, analyze, and transmit submittals to SME's
- Prepare and maintain RFI, submittal and procurement logs
- Code Accounts Payable Workflows or verify correct codes as assigned
- Verify payment applications according to contract requirements
- Supervise and understand Quality and Safety Management plans at construction sites. This requires the ability to climb wind turbines to supervise work performed in the Nacelle.
- Prepare bid packages, soliciting, and evaluating bids for all the different development engineering services.

Qualifications

Bachelor's degree in **electrical engineering, civil engineering or construction engineer management** preferred, mechanical engineering or electrical with some construction experience ok. (Master's preferred).

- 2-5 years of experience in renewable energy project engineering, with a strong focus on **utility-scale solar and/or wind development**.
- Proficiency in **PVsyst**, AutoCAD, and Microsoft Excel. Experience with WindPRO or OpenWind is a plus.
- Solid understanding of interconnection processes, electrical design, and energy modeling.
- The ability to climb wind turbines to supervise work performed in the Nacelle.
- Excellent communication skills and experience working with cross-functional and geographically distributed teams.
- Strong project management skills with the ability to handle multiple priorities in a fast-paced environment.
- Willingness and ability to travel 20–30% of the time.
- Basic Spanish reading and speaking (not a requirement, but desirable)

What We Offer

- Competitive compensation and performance-based bonus based on experience
- Salary range
 - o \$140,000 to \$170,000 + up to 20% discretionary bonus with 3+ years relevant experience
 - o \$170,000 to \$200,000 + up to 20% discretionary bonus with 10+ years relevant experience



- Comprehensive health benefits and 401(k)
- Hybrid work environment with flexible scheduling
- Career growth in a mission-driven, fast-growing renewable energy company