



## **Renewables Development Project Manager**

<b>Location</b>	Westborough, MA, Concord, NH or Hanover, NH (option for local, remote work)
<b>Role</b>	Renewables Development Project Manager
<b>Contract Type</b>	Regular, Full-time

### **General Information**

Great River Hydro, LLC, a hydroelectric company with offices in Westborough MA, Monroe Bridge, MA, Wilder, VT and Monroe, NH and a portfolio of 13 hydro facilities in New England, totaling 584 MW of generating capacity, is currently seeking a Renewables Development Project Manager to assist with the evaluation and development of utility-scale renewable power generation opportunities, especially solar, battery electric storage systems, and small-scale hydropower. This position will identify and analyze renewable investment opportunities within our existing portfolio. This role will have the opportunity to manage the development of projects through commercial operations.

### **Responsibilities**

- Participating in and leading cross functional teams of professionals in all facets of project development, including site development, site evaluation, permitting, engineering, equipment procurement, construction, and final commercial hand-off.
- Working with the marketing and finance functions to perform technical, economic and risk analysis of renewable power projects.
- Development and management of budgets, timelines and milestones.
- Defining required due diligence and identifying, contracting, and managing of external contractors to support timely completion.
- Interaction with local zoning and permitting boards, taxing jurisdictions and state-level Public Service Commissions and staff.
- Initiating and managing all stakeholder relationships at development project sites. Stakeholders will include abutters, permitting agencies, regional and local transmission authorities, regulatory authorities, community members, and public relations officials.
- Responding to RFPs and other external opportunities.
- Remaining current on regulatory/legislative trends and changes, as well as competitor and market analyses.
- Other duties as required.

## **Qualifications and Education**

- Bachelor's degree in engineering, business management, or a related field.
- Project management skills and experience are necessary; PMP or other advanced credentials are preferred.
- Preference for 3+ years in developing large utility-scale power generation projects with major utilities or independent power producers resulting in the financing and construction of existing utility-scale power plants. Experience may demonstrate:
  - Achievement in developing projects from pre-development activities through advanced stage development and eventual commercial operations.
  - Familiarity with Independent System Operator of New England (ISO-NE) or equivalent interconnection processes and knowledge of respective RTOs.
  - Understanding of ISO-NE or equivalent energy and Renewable Energy Credit (REC) market related incentives such as Renewable Portfolio Standards and Investment Tax Credits.
- Understanding of the ISO-NE markets including pricing, generation, demand and other key fundamentals which influence customers and markets.
- Must be a motivated self-starter, capable of multitasking and managing multiple priorities.
- Strong communication skills, including technical proposal drafting.
- Ability to develop relationships with geographically dispersed colleagues.
- Comfortable with public speaking, relationship building, and presentation development.
- Proficiency with MS Office; MS Project experience preferred; GIS or mapping software a plus.