



JOB DESCRIPTION – Project Development Intern

Golden State Renewable Energy (GSR Energy) is a California based pure-play energy storage, and solar PV project development company focused on behind the meter and strategically located front of the meter projects. The company was founded on the principle that solar PV, energy storage and EV charging infrastructure interconnected at the distribution-level provides the most benefits to community stakeholders and electricity providers. GSR Energy utilizes Tier 1 battery/solar PV supply and partners only with engineering & construction firms and financial entities with a demonstrated track record of success.

JOB DESCRIPTION

GSR Energy seeks a detail-oriented, interdisciplinary Project Development Intern to help establish a portfolio of community solar projects in California. With the passage of AB2316, the California legislature has enacted what advocates believe will be a functional community renewable energy program, such as community solar plus storage, to overcome energy access barriers impacting Californians who are renting or are within the low incomes threshold. The Project Development Intern will work closely with GSR Energy's experienced development team to employ strategic original research methods in effort to identify locations for community solar projects in California. A core part of the team that will be identifying where projects will be located, this position is an exciting opportunity to pioneer and shape the future of equitable access to renewable energy for the State of California.

The Project Development Intern will be responsible for data analysis and utilization of GIS (or similar) mapping software to aid in the creation of a user-friendly map that will be used to guide where 5-20 acre solar projects will be developed in California. The position will also follow community solar related policy development in California. Responsibilities include:

- Utilize expertise in project tools and best-in-class methodologies in collaborative efforts with the GSR Energy project development teams to imagine, plan and then execute on project development activities.
- Using available products on the market (no coding required), develop a system where the GSR Energy team can keep track of project origination criteria such as available interconnection capacity, landowner information, permitting feasibility and others identified by the GSR Energy team. The GSR Energy team will spell out the criteria and provide the resources – it will be the Project Development Intern's responsibility to organize this information into a user-friendly and actionable format.

The Development Operations Intern must demonstrate a multidisciplinary approach working with team members with disparate needs and work styles. S/he must be extremely organized and have excellent time management skills as this role will require quick work in an emerging space among the fun and hardworking pace of a focused development organization.

POSITION REQUIREMENTS

Demonstrated experience with a mapping software such as google earth, ArcGIS or other. Bachelor's degree preferred, though relevant coursework at a California-based community college will suffice.

An educational background or interest in environmental policy is a plus, as we will be following community solar related policy development.

Sincere desire, and willingness to work hard in collaboration and alignment with a team focused on accelerating the transition to a future with more clean energy for California and the world.

Familiarity with Microsoft Office Suite and Mapping tools.

Strong organizational skills and multitasking ability, with extreme attention to detail.

Flexible, self-motivated, and self-starter who is comfortable in a hardworking, unapologetically candid working environment where excellence is expected and rewarded.

HIRING DETAILS

Reports to: Project Development lead based in San Francisco Bay Area, CA

Working Environment: Remote / Flexible (remote office/ Availability for in-person collaboration in Northern California, or co working space on San Mateo coast side).

Location: California based candidate

Hire Type: Full-time (or part-time with meaningful time commitment) paid 6-month Internship with strong growth potential

Email: cover letter and CV to emma@gsr-energy.com