**Massachusetts Clean Energy Center Spring 2022 Paid Internship:**

**Community Solar Outreach Internship**

Community-shared solar projects allow residents, businesses and nonprofits without capital or a good solar roof to share in the benefits of solar power and drastically expand access to clean energy. We are signing up customers for a new community-shared solar project coming on-line in 2022. The Outreach Intern will focus on getting houses of worship and residents excited to join their local community solar garden.

This project is focused on customers in Environmental Justice communities in Massachusetts. We are focused on low-income communities where at least 25% of households have a median household income 65% or less of the state median household income. Participants receive a 20% discount on electricity purchased from the solar farm.

Due to the current COVID-19 situation, the spring internship will largely be remote, so independence and personal responsibility are essential qualities. 20-24 hours/week depending on availability.

**Responsibilities and Tasks:**

-Understand community solar market and mechanics, customer profile and value proposition  
-Conduct outreach to build awareness among Massachusetts households and houses of worship interested in solar power

-Participate in social media effort to generate interest for project  
-Qualify potential customers, educate on community solar, and sign-up as customers

-Track customer outreach efforts

-Communicate via phone, Zoom and email

**621 Energy, LLC**

621 Energy’s mission is to help our customers reduce their energy costs and carbon footprint by providing quality, cost-effective, high-performing solar solutions.

An integral part of our mission is to invest our profits and time into providing solar solutions to the nonprofits that serve our local communities.

Massachusetts-based 621 Energy, LLC builds, owns, operates and services commercial-scale solar photovoltaic (PV) systems. We provide a complete range of solar PV solutions including project development, turnkey installation, financing, operation and maintenance, and solar and energy consulting services. June 21st is most often the date of the summer solstice, when the sun’s position in the sky reaches its northernmost extreme. This is the longest day of the year and a peak solar power day in the northern hemisphere. In the spirit of the summer solstice, the mission of 621 Energy is to ensure that our solar PV systems and those of our clients operate at a peak performance level. The experienced 621 Energy team has developed standards for project management, engineering, product selection, installation, documentation and ongoing monitoring which are designed to meet the requirements of the most discerning customers.

621 Energy welcomes all candidates who are respectful and will do the job well, and values diversity in age, race, class, gender expression, sexual orientation, faith, and ability. We are committed to maintaining a discrimination-free workplace now and always.