



My Generation Energy & Unutility Electric

PPA - Client Case Study

Flagship Sun Self Storage
Mashpee, MA

181 kW – 789 Modules
789 Enphase Micro-Inverters
Unirac Racking System



As the largest provider of self storage services on Cape Cod, Flagship Sun Self Storage and its affiliated locations in the Sun Self Storage family, is familiar with large projects and extensive energy management. Working with Unutility Electric and My Generation Energy seemed like a natural fit.

In a building that features 13 separate climate zones, two elevators and extensive security systems, the opportunity for savings from renewable energy at no upfront cost seemed like a no brainer. By signing a Power Purchase Agreement with Unutility Electric, Flagship Sun Self Storage experienced a green transformation that their customers appreciate and the building owners benefit from in many ways—including their reduced electricity costs.

Even at one of the largest buildings on Cape Cod ease of installation was accomplished with the use of specially designed clamps that allow for a non-penetrating roof connection to the building's standing seam structure. Continuing its track record of installation expertise My Generation Energy also successfully guided the project through electrical infrastructure upgrades as well as installing the over 789 Micro-inverters that monitor the system panel-by-panel. Through smart design and strong financing, many businesses like Flagship are realizing the benefits of the Unutility/My Generation Energy difference.