



## Roxbury Latin School

Size = 137 kW

Location: West Roxbury, MA

Owner: Solect Energy

Solect owns and operates the 137 kW system located on Roxbury Latin's athletic center. Through a Power Purchase Agreement (PPA), Solect sells the electricity generated from the panels to Roxbury Latin at reduced rates. **Roxbury Latin School is projected to save approximately \$100,000 over the 15-year lease term of the solar array.**



## Fore Kicks

3 Systems = 888 kW

Location: Norfolk, Marlborough, & Tuanton, MA

Owners: Fore Kicks

Fore Kicks' three solar systems produce close to 900 kW of electricity, **powering close to 100% of the athletic facility's annual energy consumption.** Fore Kicks also benefits from both state and federal incentive programs, and supplements income through the sale of Solar Renewable Energy Certificates (SRECs).



## Pingree School

2 Systems = 322 kW

Location: South Hamilton, MA

Owner: Solect Energy

The 227 kW system on the roof of the Pingree School's ice rink and the 95 kW system on the athletic center cover as much as 50 percent of the school's annual electricity costs, which **saved Pingree nearly \$20,000 in its first year of operation.**



## Longfellow Clubs

Size = 148 kW

Location: Wayland, MA

Owner: Cedar Solar I, LLC.

Solect installed a 148 kW solar energy system for Longfellow Clubs, utilizing a PPA with the facility. **The solar panels are projected to generate at least 21% of the club's annual energy demand,** reducing energy costs for years to come. Longfellow is known as one of the greenest fitness centers in America.



## Franklin Martial Arts

Size = 20 kW

Location: Bellingham, MA  
Owner: Franklin Martial Arts

The system is **expected to cover up to 100 percent of the facility's energy costs**. In addition to cost savings, Franklin Martial Arts is able to take advantage of state and federal tax incentives, including Solar Renewable Energy Certificates. Franklin Martial Arts **estimates energy savings of \$3,500 per year, or \$70,000 over the life of the system.**



## Scituate Racquet & Fitness Club

Size = 100 kW

Location: Scituate, MA  
Owners: Green Seal Environmental

The solar system installed at Scituate Racquet & Fitness Club is **expected to cover up to 25 percent of the facilities electricity use**, as a part of the Power Purchase Agreement with Green Seal Environmental. Green Seal also benefits from tax credits and SREC sales.



## Plymouth Fitness

Size = 100 kW

Location: Plymouth, MA  
Owner: Green Seal Environmental

The 100 kW system on the roof of the Plymouth Village Racquet & Fitness Club **covers as much as 25 percent of the club's annual electricity costs**, which the club will purchase at a reduced rate as a part of their Power Purchase Agreement with Green Seal Environmental.



## Giguere Gymnastics

Size = 75 kW

Location: Cherry Valley, MA  
Owner: Giguere Gymnastics

Giguere Gymnastics installed a 75 kW solar system that will cover 87% of the facility's annual usage. The gym expects to **save \$400,000 in electricity costs over the system's life**, and benefits from Solar Renewable Energy Certificate incentives.