



Public Facility Solar Grant Program Awardee Listing Fiscal Year 2022

Organizations receiving awards include:

City of Cambridge \$125,000

The City of Cambridge was awarded \$125,000 to purchase and install a 50.4 kW-dc solar rooftop array on their **Public Safety Building**. This array will augment the energy of a solar array previously placed on a different section of roofing.

Maryland Park Service \$835,578

The Maryland Park Service received \$835,578 to install 15 rooftop solar arrays across 5 state parks. These projects include:

Assateague State Park

- Received \$115,125 to purchase and install a 46.1 kW-dc solar rooftop array on the **Carpentry Shop**. This array will provide sufficient annual energy to cover all five buildings connected to the same electric meter.
- Received \$33,800 to purchase and install a 13.5 kW-dc solar rooftop array on **Day Use Building 1**. This building provides concession on the beach. The solar array will provide about 22% of the building's annual electricity usage.
- Received \$61,363 to purchase and install a 24.5 kW-dc solar rooftop array on **Day Use Buildings 2 & 3**. Buildings 2 & 3 provide men's and women's changing rooms on the beach. This array will provide 100% of the annual electricity usage of Buildings 2 and 3.
- Received \$30,148 to purchase and install a 12.1 kW-dc solar rooftop array on the **Dormitory** building. This array will provide 100% of the building's annual electricity usage.

Deep Creek Lake State Park

- Received \$44,188 to purchase and install a 17.7 kW-dc solar rooftop array on the **Cold Storage Building**. This array will provide sufficient annual energy to cover 100% of the electrical load of the building.
- Received \$95,025 to purchase and install a 38.0 kW-dc solar rooftop array on the **Discovery Center**. This array will provide 100% of the building's annual electricity usage.

Fair Hill National Resource Management Area (NRMA)

- Received \$37,500 to purchase and install a 15.0 kW-dc solar rooftop array on **Horse Barn #2** in the Race Barn Area. This array will provide sufficient energy to cover the electrical load of the barn and two other buildings connected to the same electrical meter.
- Received \$25,625 to purchase and install a 10.3 kW-dc solar rooftop array on **the Para-Mutuel Building**. This array will provide sufficient annual energy to cover the electrical load of the Para-Mutuel Building and two additional buildings connected to the same electrical meter.
- Received \$125,000 to purchase and install a 51.8 kW-dc solar rooftop array on **Walls Hall**. This array will provide sufficient annual energy to cover the electrical load of Walls Hall and six additional buildings connected to the same electrical meter.



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Merkle Wildlife Management Area

- Received \$27,500 to purchase and install a 23.3 kW-dc solar rooftop array on **MCC House**. This array will provide sufficient annual energy to cover about 44% of the building's annual electrical usage.
- Received \$58,125 to purchase and install a 23.3 kW-dc solar rooftop array at the **Visitor Center**. This array will provide about 44% of the building's annual electricity usage.

Sandy Point State Park

- Received \$52,000 to purchase and install a 20.8 kW-dc solar rooftop array on the **Park Office** building. This array will provide sufficient annual energy to cover 100% of the annual electrical usage of the building.
- Received \$29,164 to purchase and install a 11.7 kW-dc solar rooftop array on the **South Beach Bathhouse**. This array will provide sufficient annual energy to cover 100% of the annual electrical usage of the building.
- Received \$70,250 to purchase and install a 28.1 kW-dc solar rooftop array on the **South Beach Concessions Building**. This array will provide about 52% of the building's annual electricity usage.
- Received \$30,765 to purchase and install a 12.3 kW-dc solar rooftop array on the **Tower Comfort Station**. This array will provide 100% of the building's annual electrical usage.