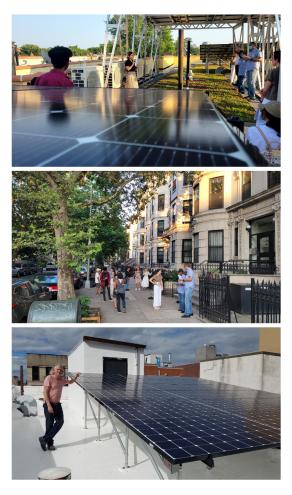


Reduce Your Operating Costs with Solar Power

Solar One, through its Here Comes Solar program, provides comprehensive technical assistance to low-income communities - including multifamily buildings, homeowners, community organizations, and renters - to make solar cost-effective and accessible to all. We focus on low-income communities and communities of color who face disproportionate challenges to accessing the economic benefits of solar. HCS works to develop solar projects that reduce operating expenses for multifamily buildings (helping to preserve NYC's scarce affordable housing stock), and low-income homeowners, as well as community solar enrollment for renters. These projects provide direct utility bill savings and employment opportunities to low-income households and vulnerable communities.

Since 2014, the HCS solar technical assistance team has facilitated 31 megawatts (MW) of solar across 880 buildings, including 520 affordable housing properties (14.6 MW).



Solar Assessment:

Is solar an attractive option for your building(s)? We will find out for you by completing remote and optional onsite technical assessment. During an onsite technical assessment we will visit your property to do an assessment on the rooftop to understand the solar potential of your building(s).

Building Decision-Maker Education:

Here Come Solar (HCS) staff provides free consultation, empowering building decision-makers and project champions with information regarding solar technology, costs, incentives and savings potential.

Financing Options Consultation

HCS staff will prepare a detailed estimate that outlines the costs, incentives and financing options available for solar on your building(s). HCS staff will meet with you to explain the financing options that can make solar affordable, even for organizations or co-ops with limited reserves.

Contractor Engagement

After you decide to move forward with a solar project, HCS staff will work with you to prepare a request for proposals and solicit competitive bids from qualified local solar installation companies.

Enjoy Clean, Affordable Power:

After your system is installed, it will produce clean, affordable energy for 25 years, reducing your long-term operating costs.

Get started today by completing the contact form at: solar1.org/herecomessolar/contact

Here Comes Solar envisions a just, renewable, and resilient energy future where communities disproportionately impacted by social and environmental injustices have equitable access to the benefits of solar energy. We provide education and technical guidance to make solar accessible, collaborating with local communities to build an inclusive energy transition. Since 2014 the Here Comes Solar team has facilitated 32 MW of solar for more than 900 buildings.