

# 2020 YEAR IN REVIEW

## CUNY Campuses



Increased recycling by 11%

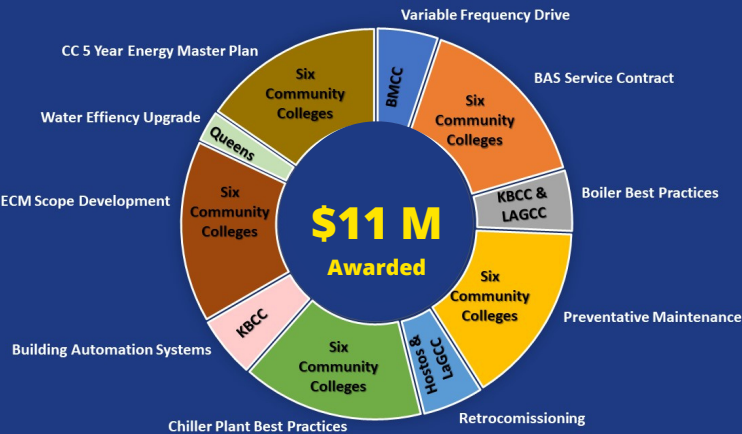


Used recycled paper 80% of the time



Most campuses use their compost in campus gardens

## CUNY Conserves Project Support

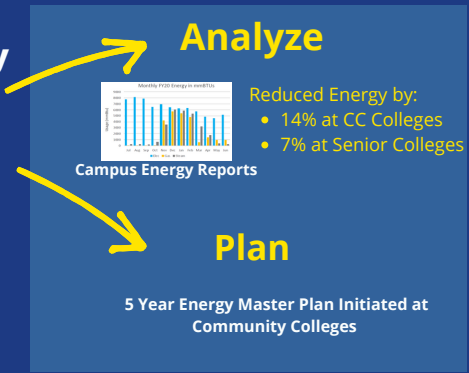


## Energy Reduction Highlights

### Demand Response (DR)



## GHG & Energy Reduction Mandates





# 2020 YEAR IN REVIEW

**NY SOLAR MAP** [Going Solar](#) [Installing Solar](#) [Financing Solar](#) [Solar+Storage](#) [Resources](#) [Shared Solar NYC Gateway](#) [NYC Solar](#)

Find Your Solar Potential

Enter your address

or jump to

New York State

Which best describes you?

☐ Residential ☐ Commercial

☐ Installer ☐ Municipal / Non-profit

Available map layers

Installed Capacity

> Add your system to the map

Own a Roof? Start here on the CUNY-built NY Solar Map

Installed Capacity

272 kW
5,028 kW
8,411 kW
16,762 kW
26,348 kW

nysolarmap.com

## Unlocking NYC's Solar and Storage Potential



CUNY's Solar and DG Ombudsman responded to **over 150 requests** for Technical Assistance in 2020, continued to convene and support the NYC agency working group... and the NYC market continued to GROW ...

### Smart DG Hub 2020 Resources

[ESS Permitting and Interconnection Process Guide for NYC 2020](#)

[Conceptual Design Meeting Prep Checklist](#)

[Emergency Management Plan Guidance](#)

[UL 9540A Data Utilization Guide for NYC: Flow Charts](#)

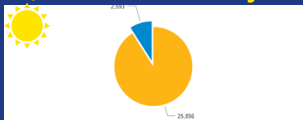
[NYC Battery Zoning Matrix](#)

[nysolar@cuny.edu](mailto:nysolar@cuny.edu)

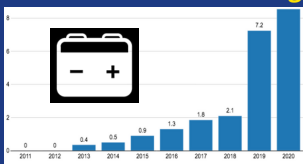
### 240 MW NYC Solar



### 25,856 NYC Solar Projects



### 233 MW NYC ESS Pending



## Shared Solar NYC Gateway

No Roof? No Problem! [nysolarmap.com](https://nysolarmap.com)



HOST

Lease your roof space to generate revenue



SUBSCRIBE

Sign up for community shared solar information



DEVELOPER

See community shared solar developer options



ACCESSOLAR

Learn more about NYCHA's ACCESSolar program