

## Congratulations to the FY18 Top Performing Demand Response Custodian Engineers!

On April 3, 2018, the Office of Sustainability hosted the Annual Demand Response Awards Ceremony to thank all CEs and DDFs who participate in the Demand Response program. Sustainability also awarded the top 19 performing CEs with \$350k to be used for energy efficiency materials and upgrades in their buildings.

Congratulations to the following top performing buildings:

<b>BUILDING</b>	<b>CE NAME</b>	<b>AWARD</b>
M485	GEORGE SESACK	\$ 30,000
M490	JOHN MITCHELL	\$ 30,000
K650	KEVIN NOLAN	\$ 25,000
Q239	TODD MCKENNA	\$ 25,000
R880	VINCENT SISTO	\$ 25,000
X194	ANIBAL MALDONADO	\$ 20,000
X368	CHARLES CISEK	\$ 20,000
Q268	EDWARD KERRIGAN	\$ 20,000
K066	ENIO VEGA	\$ 20,000
Q690	JOHN CONRY	\$ 20,000
Q061	ANDREW LAPIERRE	\$ 15,000
K022	DANIEL GRAHAM	\$ 15,000
K590	JAMES LINEHAN	\$ 15,000
R435	SEAN DEAHL	\$ 15,000
R056	SEAN RIVERA	\$ 15,000
X306	SILVIA ORTEGA DE GREEN	\$ 10,000
K802	GREGORY SUTTON	\$ 10,000
X970	JOSE MELENDEZ	\$ 10,000
Q058	KEVIN MCDONNELL	\$ 10,000

In summer 2017, 287 buildings participated by committing to curtail 26.7 megawatts (MW) of power.

- 84% of our buildings achieved 100% success, compared to only 65% the prior summer.
- These actions helped the DOE earn over \$2.3 million in revenue.
- Sustainability uses this revenue to reinvest in building upgrades and materials, such as filters, belts, LED lightbulbs, BMS repairs, and tune-ups. \$1.7m of revenue earned in FY17 went to completing installation of LED lighting in auditoriums and exterior spaces. \$200k was used for Sustainability Grants, which was used for water refill stations and other greening projects in schools.

In summer 2018 over 300 DOE buildings will participate in the program by turning off overhead lighting in unoccupied spaces, reducing elevator service and other large equipment loads, and changing space temperatures. The DOE is dedicated to reducing nearly 37 megawatts of power during DR events as part of the City's 100 megawatt goal. Each year, Custodians achieve better success and this means increased revenue for much-needed building repairs and materials. This program would not be successful without the help of our CEs and their dedicated team.

The DOE also received the 'Emerging Agency Powerhouse Award' at the NYC DCAS 3rd Annual Agency Top Program Contributors Recognition Ceremony on April 11, 2018. Congratulations to all of the DOE's 287 buildings who participated in the summer 2017 Demand Response Program and made this award possible. DCAS also recognized the top performing buildings in each borough.

Congratulations to the following Custodian Engineers and their fabulous teams who performed above and beyond during the summer 2017 Demand Response events:

M490 – John Mitchell  
X368 – Charles Cisek  
K066 – Tom Vega  
Q695 – Richard Camisa  
R006 – Daniel Toppino



**DOE Demand Response Awards Ceremony:** Kevin Nolan, K650; John Shea, DOE DSF CEO; Meredith McDermott, Director - Office of Sustainability



**DOE Demand Response Awards Ceremony:** George Sesack, M485; John Shea, DOE DSF CEO; Meredith McDermott, Director - Office of Sustainability



**DOE Demand Response Awards Ceremony:** Charles Fisher, Fireman M490; John Mitchell, Custodian Engineer M490; John Shea, DOE DSF CEO; Meredith McDermott, Director - Office of Sustainability



**DCAS 3<sup>rd</sup> Annual Recognition Ceremony:**

Charles Cisek, Custodian Engineer X368; Maria Kurylyk, Energy Analystist – Office of Sustainability; Laura Iannaccone, Deputy Director – Office of Sustainability; John Mitchell, Custodian Engineer M490; Lisa Williams, Energy Coordinator – Office of Sustainability.