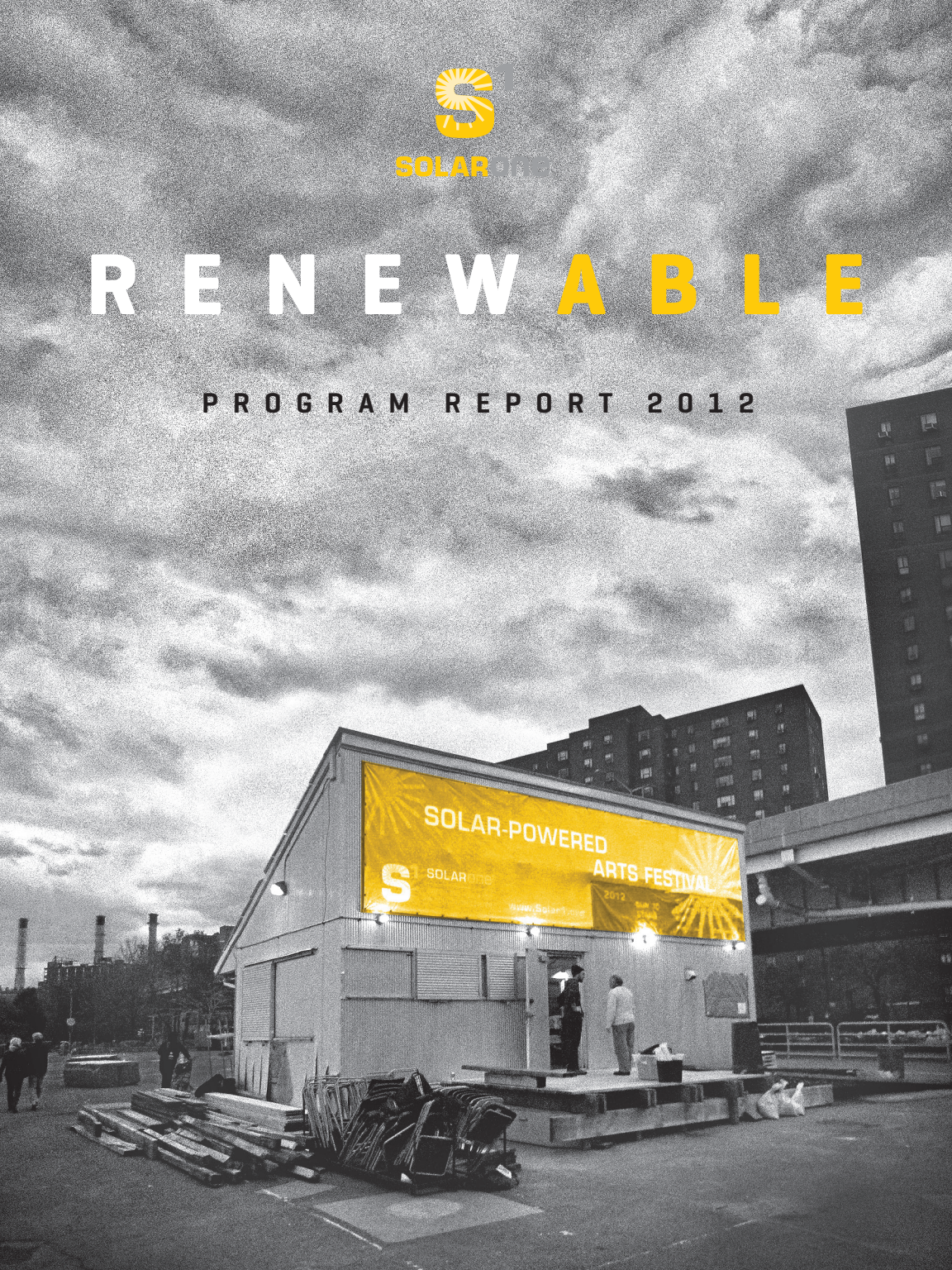




RENEWABLE

PROGRAM REPORT 2012





Office: 212.505.6050

Email: info@solar1.org

Web: www.solar1.org

Solar One /
Stuyvesant Cove Park
24-20 FDR Drive Service Road East
NYC 10010

Solar One /
Administrative Office
37 West 26th Street, Suite 209
NYC 10010

Solar One Lab
11-17 43rd Avenue
Long Island City, NY 11101

Solar One is a 501(c)3 not-for-profit organization and partner of the Community Environmental Center (CEC), the largest not-for-profit weatherization organization in New York State. Solar One would like to offer our utmost thanks to CEC for all their assistance and support.

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LETTER FROM THE DIRECTOR

March 27, 2013

2012 may go down in history as the year when the changing environment finally got our attention in a really big way. From record temperatures to record storms, the message just keeps getting louder and clearer: Human activity really is affecting our planet in unprecedented ways, and we must work together to come up with the best ideas for how to respond.

At Solar One, we found ourselves grappling with this in a very clear and present way when Sandy swept over our site, downing trees and drowning plants, flattening our storage sheds, demolishing our stage, porches and ramps and filling our little solar-powered building with about two feet of filthy water.

But despite all that, our battery-backed solar array was still working, and we were able to get our lights back on right away. By the next day, Solar One was serving the community by allowing our neighbors to charge their computers and cell phones so that they could connect with their loved ones days before power was restored to the rest of the neighborhood. I think that speaks volumes about the need for environmental education, for solar technology and for innovative strategies to renew our city.

Even as we were lending a helping hand to our neighbors in need, Solar One also attracted hundreds of volunteers who came to Stuyvesant Cove Park to help us clean up and prepare the Park for the winter season, and thousands of dollars in donations from friends and supporters who enthusiastically stepped up. And while all this was happening, we were able to launch the Solar Sandy Project and, with our partners SolarCity, Consolidated Solar, NYSERDA and HSBC, deploy 10 mobile solar generators to some of the hardest-hit neighborhoods, such as the Rockaways, Staten Island's Midland Beach community, Union Beach, NJ and Red Hook, Brooklyn.

But even before Sandy hit, Solar One was having an extraordinary year: Our Green Design Lab in-school education program received funding from the National Science Foundation and the Rockefeller Foundation to create an advanced high school curriculum focusing on cleantech, the burgeoning job sector that marries sustainability and technology. And speaking of cleantech, our Clean Energy Connections panel series

produced nine events in 2012, seen live by hundreds and online by thousands of people around the country and around the world who are interested in this innovative work. In the Whole Buildings Tenant Education Program, we reached over 150 residents and building staff in 23 low-income buildings across the city. Our Workforce training program helped prepare 496 underemployed people looking for a new lease on life with green skills training. Our Arts and Park programs attracted thousands of audience members, volunteers and nature lovers to our sustainably managed, native plant park and solar-powered stage, which showcased 124 performers, up from 92 in 2011.

As we begin our ninth year of programming, it's gratifying to see how far we've come—and how much there still is left to do! Please keep track of the work we're doing by visiting us online at solar1.org or in person at Stuyvesant Cove Park. We could never accomplish all we have without your active support and participation, for which we continue to be eternally grateful.

Sincerely,

A handwritten signature in black ink, reading "Christopher Collins". The signature is fluid and cursive, with a long horizontal flourish extending to the right.

Christopher Collins

EXECUTIVE DIRECTOR

SOLAR ONE



46,073

PEOPLE REACHED BY ALL PROGRAMS



755

EVENTS HELD



132,362

PEOPLE REACHED BY MARKETING
& OUTREACH



3,002

SOCIAL MEDIA FANS

K-12 EDUCATION



3,848

GDL STUDENTS



157

GDL CLASSES TAUGHT



28

GDL SCHOOLS



100

ACTIVE NETWORK SCHOOLS



201

TEACHERS IN GDL PROFESSIONAL
DEVELOPMENT TRAINING



2,777

ENRICHMENT STUDENTS



2,117

STUDENTS IN ASSEMBLIES



360

PARENTS AT PARENT EVENTS

ARTS & EVENTS



7,610

ARTS & EVENTS ATTENDEES



24

SOLAR POWERED EVENTS HELD



124

ARTISTS PRESENTED



5

NUMBER OF FAMILY DAYS

ENERGY CONNECTIONS



100,000+

PEOPLE REACHED THROUGH MARKETING
& SOCIAL MEDIA



179

MEETINGS & REFERRALS



84

PUBLIC EVENTS



6

NEW PARTNERSHIPS FORMED



28,761

ATTENDEES AT PUBLIC EVENTS



19

WHOLE BUILDINGS WORKSHOPS



150

STUDENT RESIDENTS

STUY COVE PARK



418
VOLUNTEERS



3,409
VOLUNTEER HOURS



1,366
NEW PLANTS



3
NEW SPECIES



55,000+
JOGGERS, BIKERS, STROLLER-PUSHERS
AND OTHER VISITORS

THE SOLAR SANDY PROJECT



10
GENERATORS



17
LOCATIONS



44
DAYS OF DEPLOYMENT

WORKFORCE



326
INDIVIDUALS TRAINED



496
SOLAR ONE CERTIFICATES OF
COMPLETION



7
PARTNER ORGS



38
COURSES DELIVERED

2012 PRESS

DNAINFO: GDL ENERGY CHALLENGE,
EDUCATION

VILLAGE VOICE: MODEL BLOCK CONFERENCE,
ENERGY CONNECTIONS

NY TIMES: SOLAR SANDY PROJECT,
ENERGY CONNECTIONS

DNAINFO: SOLAR SANDY PROJECT,
ENERGY CONNECTIONS

FORBES: SOLAR SANDY PROJECT,
ENERGY CONNECTIONS

WNYC: SOLAR SANDY PROJECT,
ENERGY CONNECTIONS

NY1: SOLAR SANDY PROJECT,
ENERGY CONNECTIONS

NY1: SUN TO STARS, ARTS & EVENTS

TIME OUT NY: SUN TO STARS, ARTS & EVENTS

DNAINFO: SUN TO STARS, ARTS & EVENTS



THE BRONX

QUEENS

BROOKLYN

STATEN
ISLAND

NEW JERSEY

WHERE WE WERE IN 2012

- Education
- Energy Connections
- Workforce
- Solar Sandy Project

HURRICANE SANDY





K-12 EDUCATION

3,848 Green Design Lab™ students

157 Green Design Lab™ classes in **28** schools

100 Active Network schools

201 Teachers in professional development trainings

2,777 Students at enrichment and science fairs/events



GREEN DESIGN LAB™

The school building is the logical place to start when teaching kids about sustainability and the environment. Solar One's Green Design Lab (GDL)™ is an intensive curricular blueprint for greening a school by teaching sustainability and Science, Technology, Engineering and Math (STEM) skills through dynamic, hands-on activities and projects. Conducted in partnership with the NYC Department of Education, GDL was taught in 28 schools around the city in 2012 – reaching a total of 3,848 students. Solar One kicked off its new Sustainable Schools Network, which actively engaged 100 additional schools through a wide range of sustainability programming including professional development workshops and curriculum resources for 201 teachers. For the 2012 GDL Energy Challenge, a 6-month period during which schools competed to reduce their electricity consumption, schools' average energy use declined by 8.1%, and our winning school reduced its energy use by more than 20%.

CLEANTECH

In 2012, with support from the National Science Foundation and The Rockefeller Foundation, Solar One began developing an advanced curriculum for high school students – Cleantech – that actively engages students in emerging technologies, sustainable design, problem solving and innovation. Cleantech is designed to inspire the next generation of green engineers, scientists, architects, building system managers, energy auditors, economists, and entrepreneurs. The curriculum, which includes dozens of activities and was developed with the help of an advisory board of cleantech professionals, was piloted in two NYC high schools. Ten students from these schools received internships with local green sector employers where they conducted energy audits and made recommendations for reducing energy use.

ENRICHMENT EDUCATION

Solar One offers short-term 1-3 session enrichment programs for both public and private K-12 students. Lessons include exploring the East River waterways and the Oyster Garden in Stuyvesant Cove, designing and building projects like solar cars and small wind turbines, and creating 3-D models that reimagine schools as green buildings with features like solar power, water recycling and green roofs. In 2012, the Education staff delivered 67 Enrichment classes to 1,627 students.

A black and white photograph of three dancers in traditional Indian attire, likely Kathak, performing a dance. They are wearing ornate saris with gold borders and jewelry, including necklaces, earrings, and bangles. Their arms are raised in graceful poses. A semi-transparent magenta rectangle is overlaid on the left side of the image, containing white text.

ARTS AND EVENTS

24 Solar Powered Events

5 Family Days

124 Artists performing and presenting

7,610 People attending arts programs
and events at Solar One

GREEN ENERGY ARTS FESTIVAL

Each summer, Solar One presents a series of solar-powered dance, music, and film events in Stuyvesant Cove Park. In 2012, the Solar-Powered Film Series featured *Films That Move*, a collaboration with the Dance Films Association that included live dance and music as well as film; and *Eco-Docs*, a set of new environmental documentaries. The 2012 Arts Festival also included music from local family jazz group The Rutkowski Trio & Friends, as well as a music program curated by the Stuyvesant Cove Park Association.

SUN TO STARS FESTIVAL OF MUSIC, DANCE AND CULTURE

Now in its seventh year, Sun To Stars has expanded from a five-hour concert focusing on South Asian performance to an eight-hour extravaganza of events with performers from all over the world, including dance companies from the Philippines and Korea and music from Indonesia and Iraq in addition to our traditional presentation of South Asian dance and music. About 1,000 people came throughout the day and evening to enjoy this unique event.



OTHER EVENTS

In 2012 Solar One hosted more community and cultural events for children and adults than ever before. In addition to our longstanding partnerships with Loving Day, Crawfish NY and Rooftop Films, Solar One hosted events like *Dance Your Values*, a dance party for Ethikus' Shop Your Values Week; a live action circus brought to us by local theater group Fresh Ground Pepper; a kids-and-dads play event with Dads at Play; and the 24th edition of the Westside Cultural Center's Eco Fest. We also held five Family Days for local kids and parents with activities like making eco-art and human-powered ice cream, doing catch-and-release fishing in the East River, and visiting with rescued animals. All together, more than 7,000 people visited Stuyvesant Cove Park to enjoy our Arts and Events programs.

Please see the Speakers and Performers section for a list of the dancers, filmmakers, musicians and other artists in the 2012 series.



ENERGY CONNECTIONS

100,000 people reached through social media & marketing

179 meetings & referrals

84 public events

28,761 attendees at public events

19 Whole Buildings workshops for **150** residents

ENERGY CONNECTIONS

As Solar One's public outreach program, Energy Connections provides information to New York residents and building and business owners about programs and incentives that can help them reduce their energy bills as well as their carbon footprints. Working with the New York State Energy Research and Development Authority (NYSERDA), the Energy Connections team creates partnerships, gives presentations and workshops, and disseminates materials at a variety of green events and festivals all over the city. In 2012, Energy Connections reached 28,761 people through 263 meetings and events. Solar One was selected as NYSERDA's new EDGE program contractor covering NYC, Long Island and Westchester County. EDGE focuses on promoting economic development by bringing knowledge about NYSERDA's programs to local communities to help New York State reach its goals for energy efficiency, renewable energy and environmental stewardship.

CLEAN ENERGY CONNECTIONS

Clean technology or "cleantech," one of the fastest-growing industry sectors, combines cutting-edge clean energy technologies with innovative funding models. In 2011, in partnership with NYC ACRE, Solar One launched the Clean Energy Connections panel series as a way for cleantech professionals to meet and share information. In 2012, the series grew by leaps and bounds, attracting 1,022 in-person attendees – almost double the



number from 2011 – and an additional 1,296 livestream viewers, 15,000 article views and 5,300 views of the online archive. Topics covered in the 2012 series included smart buildings, collaborative consumption, data capitalization, new energy efficiency technologies, cleantech financing and the future of the US energy industry in light of the 2012 election.

WHOLE BUILDINGS

Weatherization retrofits of low-income buildings performed by our parent company CEC – like the installation of new boilers and proper insulation – can reduce residents' energy costs significantly while substantially reducing the amount of greenhouse gases these buildings emit. But in order to maximize the benefits from these new systems, tenants must know how to take advantage of these energy- and money-saving opportunities. The "Whole Buildings" program held 19 workshops for tenants in 2012, reaching over 150 affordable-housing residents with information on actions they can take to create sustainable living environments.





HURRICANE SANDY

The Solar One site on the East River was hit hard by the hurricane and suffered considerable damages. Despite that, our solar array kept functioning while the rest of the city below 23rd Street remained dark. Within a few days after the storm, we had adapted our PV system to power a charging station for our neighbors, who were able to power their cell phones, laptops and even a nebulizer for a young boy with asthma. Solar One emerged as a community leader during the recovery and demonstrated the resilience of renewable energy.

STUYVESANT COVE PARK

418 Volunteers

3,409 Volunteer hours

1,366 New plants

3 New species

55,000+ Joggers, bikers, stroller-pushers,
and other visitors



STUYVESANT COVE PARK

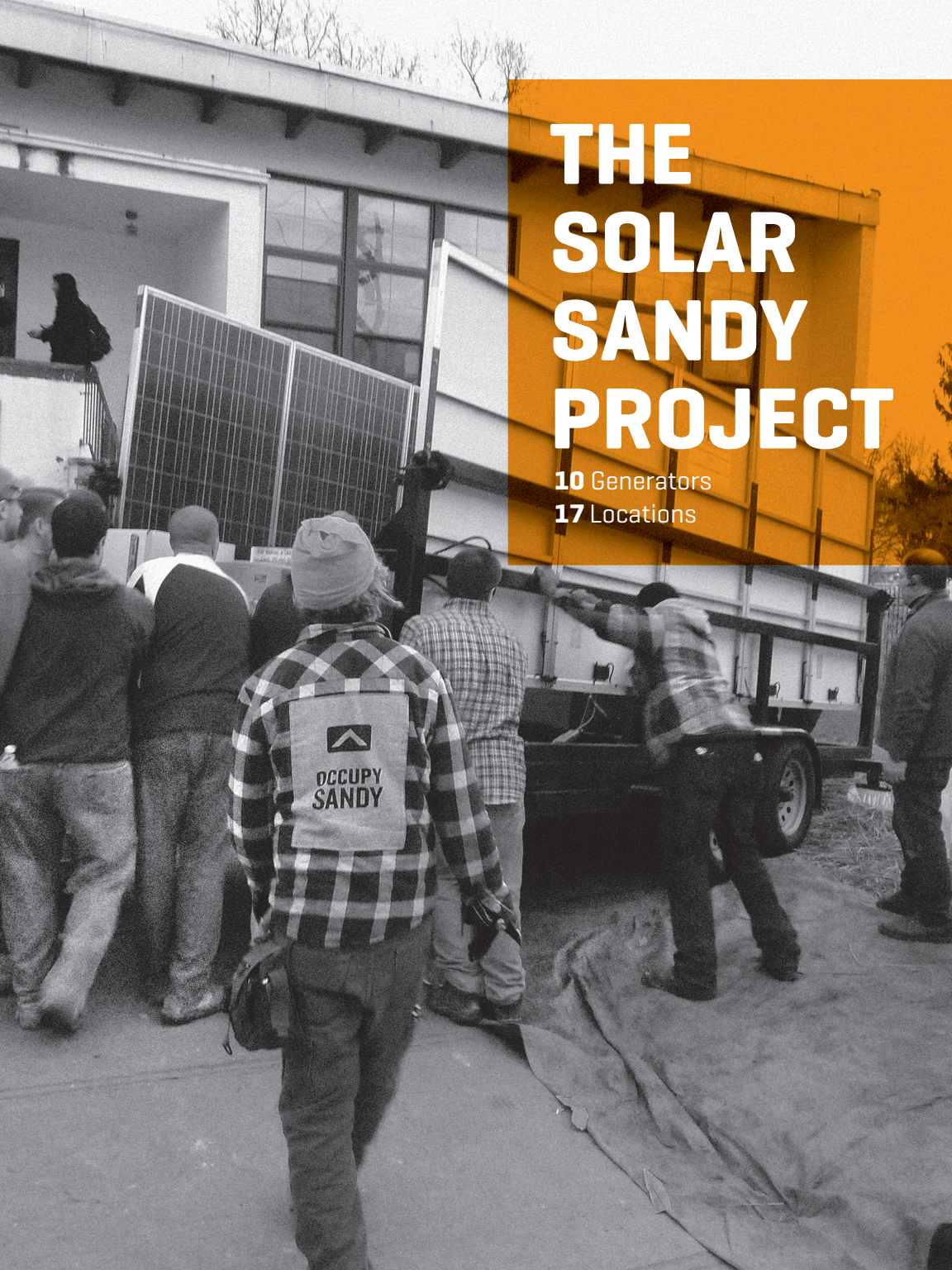
Located on the banks of the East River between 18th and 23rd Streets, Stuyvesant Cove Park is a 1.8-acre jewel of a sustainably-managed, native plant park. Home to a wide variety of wildlife including seafowl, butterflies and birds, the Park also provides fruits, shade and beautiful views of the river and the Brooklyn and Queens waterfronts to the more than 55,000 visitors who walk, skip, stroll or bike through during the summer months. Ten years after it first opened, the Park is lush and more beautiful than ever, with over a hundred species of native wildflowers, grasses, shrubs and trees.

SUPERSTORM SANDY

After Hurricane Irene in 2011, we thought the Park had seen the worst weather possible. But in October 2012, Superstorm Sandy pummeled the Park with a storm surge more than 10 feet high, which swept over the bulkheads, through the Park and under the FDR Drive – leaving the neighborhood flooded and without power. The Park beds were filled with filthy, brackish water and debris, and the force of the storm surge uprooted trees, destroyed the Solar 1 stage and storage sheds, dumped large amounts of trash everywhere and flooded our solar-powered building. When the staff returned to the Park on Tuesday October 30 to survey the site and start cleaning up, the damage seemed overwhelming.



However, we were very lucky. Almost immediately after the disaster, volunteers began flocking to the Park and the Solar 1 site to help clean up and make repairs. Several hundred people of all ages and from all over the city pitched in by collecting trash, shoring up trees, and cutting up and clearing out some of the very large pier pilings that washed up in our plant beds. A mere two weeks after Sandy, while many city parks were still assessing their damage and figuring out how to move forward, Stuyvesant Cove was looking pretty good: trees secure, new topsoil and mulch put down, ready for winter. This spring we'll be testing the soil for salinity and doing a lot of re-planting!



THE SOLAR SANDY PROJECT

10 Generators

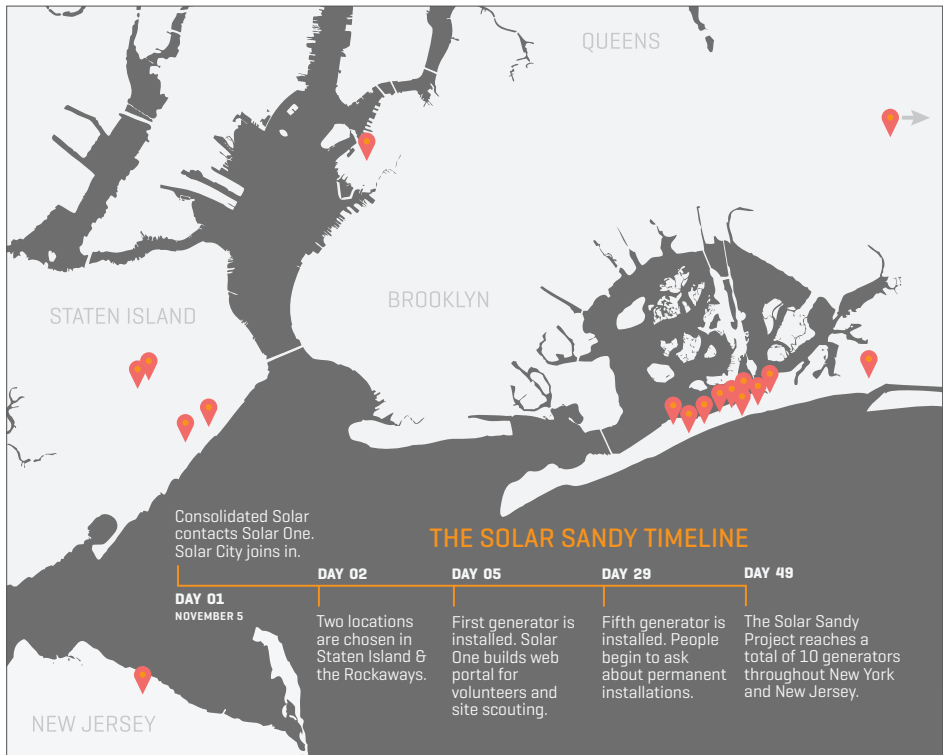
17 Locations

THE SOLAR SANDY PROJECT

The Solar Sandy Project was a joint effort by Solar One, Solar City, and Consolidated Solar to bring 10 kW mobile solar generators to areas devastated by Superstorm Sandy. Starting with a phone call and Facebook post, the Solar Sandy Project snowballed into a major effort that provided solar-powered electricity to community gathering places and relief centers without power. With these solar-powered generators, survivors and relief workers charged cell phones, powered lights, ran laptops, and even hosted a 500-person Thanksgiving dinner. Over the course of 44



days, the Solar Sandy Project used 10 generators to supply solar-powered electricity to 17 sites in the Rockaways, Brooklyn, Staten Island, New Jersey, and Long Island.





WORKFORCE

7 Partner organizations

38 Courses delivered

326 individuals trained

496 Solar One Certificates awarded

WORKFORCE

Solar One's Workforce Training Program helps prepare chronically un- and under-employed individuals for jobs in the green economy. Trainees are able to take classes when they participate with one of our workforce agency partners like STRIVE International, the Fortune Society, Sustainable South Bronx and Non-traditional Employment for Women (NEW).

WORKFORCE TRAINING COURSES

In 2012, Solar One trained 326 individuals from various workforce agencies through 38 courses and awarded 496 Certificates of Completion (some trainees earned more than one certificate).

2012 COURSES:

Green Buildings Operations &

Maintenance (*New!*)

Electrical Retrofitting

Green Construction

BPI Building Analyst

Building Performance

Energy Auditing

Solar Photovoltaic Installation



Solar One's new course in Green Buildings Operations & Maintenance trains candidates in skills for gaining entry-level employment as building operators. Students learn how to keep buildings operational and energy efficient. With a strong emphasis on optimizing heating and cooling systems, the course also focuses on water conservation, recycling, green cleaning, and sustainable practices in painting, carpentry, plumbing, electricity, and pest management.

NEW TRAINING LAB

Solar One moved to a brand-new training lab in Long Island City with 3 classrooms and space to support a wide range of hands-on training. With generous support from NYSEDA, Solar One was able to outfit its new lab with state-of-the-art equipment to support its wide array of courses.

SOLAR 2

A Cutting-Edge Demo of Sustainable Design and Clean Technology



Solar 2 will qualify as the first LEED Platinum, energy-positive demonstration facility in any major U.S. city. As a building utilized by thousands of people each week yet powered primarily by the sun, Solar 2 will set a new standard for buildings in New York City and the region.

A GREEN ENERGY, ARTS & EDUCATION CENTER

Part of Solar One's mission is to provide environmental education programs in Stuyvesant Cove Park. Solar 2 is a key part of that mission. Conceived as a space for public programs from educational workshops to arts events to visitor tours, Solar 2 will have permanent and changing exhibits on sustainability topics of local significance. It will feature a vast solar photovoltaic array, an open mechanical room, a demonstration of geothermal systems, and a Green Theater for solar-powered outdoor arts events. Solar 2 will also host classes, workshops, panel discussions, and other education programs for K-12 students, the general public, and professionals. Solar 2 will create a unique attraction for residents and visitors alike.

SUSTAINABLE-POWER, ENERGY-EFFICIENT SYSTEMS

Solar 2 will display dozens of sustainable engineering and design components, many of which will be accessible to visitors. Solar 2's power will come from a large, rooftop photovoltaic array that will be visible from the FDR Drive. The building will be partially heated with passive solar daylighting during the winter, while a vegetative green screen will help keep the building cool in summer. Among its many other energy-efficient features are a green roof, ventilation systems that maximize wind use, and windows that save energy by retaining optimal indoor temperature.

2012 BOARD & STAFF

BOARD OF DIRECTORS

OFFICERS

Richard Cherry, CHAIR

Ellen Witzling Roff, TREASURER

MEMBERS

Katherine Boden

William Browning

Jane Crotty

Virginia Davies

Donna DeConstanzo

H. Hartley du Pont

Sara Queen

Eric Siegel

Thor Thors

EXECUTIVE

Christopher Collins, EXECUTIVE DIRECTOR

Esther Siskind, DIRECTOR OF PROGRAMS

EDUCATION

Sarah Pidgeon, DIRECTOR, NYC K-12
EDUCATION

Dawne Adams, ASSISTANT DIRECTOR FOR
HIGH SCHOOL PROGRAMS

Joe Chavez, ASSISTANT DIRECTOR FOR
SUSTAINABILITY

Fronsy Thurman, ASSISTANT DIRECTOR FOR
INSTRUCTION

Jauna Johnson, EDUCATOR

Alex Smith, EDUCATOR

Khadijah Frederick, EDUCATION
ADMINISTRATION

Anna Bakis, INSTRUCTOR

Sashti Balasanduram, INSTRUCTOR

Shelley Berlincourt, INSTRUCTOR

Asunta Del Bello, INSTRUCTOR

Zach Ippolito, INSTRUCTOR

Jessica Shreefter, INSTRUCTOR

Alex Dolan, INTERN

Tenzin Jangchup, INTERN

ARTS & EVENTS

Dina Elkan, DIRECTOR, ARTS & EVENTS

Dena Ayzikovich, INTERN

Christine Croasdaile, INTERN

Shiloh Frederick, INTERN

Catherine Moskos, INTERN

WORKFORCE

Michael Johnson-Chase, DIRECTOR, GREEN
WORKFORCE TRAINING

Ismail Ocasio, ASSISTANT DIRECTOR FOR
TRAINING

James King, TRAINING SITE MANAGER

Joshua Vedder, GREEN BUILDING INSTRUCTOR

Anthony Alexander, INSTRUCTOR

R. David Gibbs, INSTRUCTOR

Paul Cortapasso, LAB ASSISTANT

Craig Mitchell, LAB ASSISTANT

Earnest Peterson, LAB ASSISTANT

Emmanuel Martinez, INTERN

2012 BOARD & STAFF CONTINUED

STUY COVE PARK

Daisy Hoyt, PARK MANAGER

Jordan Aponte, GARDENER

Chris Fowler, PARK MAINTENANCE

Nokossan Camara, INTERN

Baba Fousseni, INTERN

Asha Gharib, INTERN

Johany Merejo, INTERN

ENERGY CONNECTIONS

Max Joel, DIRECTOR, ENERGY CONNECTIONS

Sara Jayanthi, SENIOR OUTREACH

COORDINATOR

Jeff Irvine, OUTREACH COORDINATOR

Gary Smith, TENANT EDUCATION PROGRAM

COORDINATOR

Brendan Blank, INTERN

Ariana Vito, INTERN

DEVELOPMENT

Lawrence Horne, DIRECTOR OF DEVELOPMENT

Sarah Holloway, SENIOR DEVELOPMENT

CONSULTANT

Maya Brym, GRANT WRITER

Abby Morse, GRANT WRITER

James Ryan, EXTERNAL AFFAIRS CONSULTANT

MARKETING

Angela Tran, GRAPHIC DESIGN

OPERATIONS

Helen Hooke, FISCAL MANAGER

Marc Brodeur, OPERATIONS MANAGER

Linda Lagomarsino, ADMINISTRATIVE

ASSISTANT

Jamie Paquette, OPERATIONS CONSULTANT

Roberto Rodriguez, IT CONSULTANT

Stephanie Morales, INTERN

MAJOR FUNDERS

11th Hour Project, Schmidt Family
Foundation

ASK Construction

Bank of Tokyo-Mitsubishi UFJ Foundation

Bollinger Inc.

Broadway Stages

Brookfield Properties

Colgate-Palmolive

Community Environmental Center (CEC)

Con Edison

Constellation Energy

Crystal Windows & Doors

Christian DiPalermo

Emerald Cities Collaborative

Fairbairn Family Foundation

FJC Foundation

Gelman Pension Consulting

Greenacre Foundation

Grenadier Realty

Diane Habig

HANAC Inc.

Hartz Mountain Industries

Hazen & Sawyer

HDR Engineering

HSBC Bank USA, N.A.

Terry Hueneke & Michael Ross

Valerie Jennings

J.C. Kellogg Foundation

Perry Koplik

Margo M. Langenberg

Laura Jane Musser Fund

Eric C. Lee

McKissack & McKissack

Mertz Gilmore Foundation

Melissa & Chappy Morris

National Science Foundation

Natural Resources Defense Council

NYC Council District 3

NYC Council District 4

NYC Council District 24

NYC Council Manhattan Delegation

New York Community Trust

New York State Energy Research &
Development Authority (NYSERDA)

NYS Department of Environmental
Conservation

NGEN Partners

North Star Fund

O'Connor Davies Munns & Dobbins

Pinkerton Foundation

Pratt Institute

Quality Metal Stamping

Barbara & Irwin Rappaport

Shawn C. Reeves

Riverdale Electrical Services

Rockefeller Foundation

Ellen Witzling Roff

Jean & Martin Shafiroff

Dr. Robert C. & Tina Sohn Foundation

SolarCity

SolarX Energy

Stuyvesant Cove Park Association

MAJOR FUNDERS CONTINUED

Lisa M. Sullivan
Terrapin Bright Green
Barbara & Donald Tober Foundation
Turner Construction

US Department of Housing and Urban
Development
Ward Family Foundation
Leslie & Daniel Ziff Foundation

PARTNER ORGANIZATIONS

Build It Green NYC
Community Environmental Center
Comprehensive Development Inc. at
Manhattan Comprehensive
Consortium for Worker Education
Cranksgiving
Crawfish NY
Dance Films Association
Disposable Film Festival
Eco Fest
Ethikus
Fourth Arts Block
Friend's Seminary
Global Kids
Greenacre Foundation
Green City Force
Greener Media

Greentech Media
Loving Day
Lower East Side Ecology Center
New York Cares
NYC ACRE at NYU-Poly
NYC Department of Education
NYC Wildflower Week
Nontraditional Employment for Women
(NEW)
The Osborne Society
Riverkeeper
Rooftop Films
STRIVE International
Stuyvesant Cove Park Association
Sustainable South Bronx
Time's Up
UN International School

SPEAKERS & PERFORMERS

SUN TO STARS FESTIVAL OF MUSIC, DANCE & CULTURE

Nandini Chirimar
Ehren Hanson
Seung Min Song
Joshua Ross
Songhee Lee
Sunjung Ahn
Jungran Lee
Jisun Lee
Fiona Kim
Simone Kim
Michael Lipsey
Joe Fee
Nabeen Singha
John Hoblin
Rich Weismantel
Hun Yong Kim
Sarah Mullins
Patrick Kennedy
Alida Torres
Joseph Tucker
Rujuta Vaidya
Parul Shah
Potri Ranka Manis
Malaika Queano
Angela Torregozo
Cecille de los Reyes
Ronnie Bargayo
Guro Frank Ortega
Sonali Skandan

Bala Skandan
Njideka Emenogu
Maya Kappil
Poulomi Das
Shruti Ramachandran
Arun Ramamurthy
Amali Premawardhana
Sriram Ramesh
Roopa Mahadevan

SOLAR-POWERED FILM SERIES

Rosemary Lee and Peter Anderson, *BOY*
Vickie Mendoza, *THE LAST MARTINI*
Marta Renzi, *AQUA-BOOTY*
Conor Horgan and David Bolger,
DEEP END DANCE
Chisa Hidaka, *TOGETHER*
Judy Dennis, *THE DANCER FILMS*
Jane Ira Bloom
Mark Helias
Bobby Previte
Hyunsuk Kim and Kyoungin Jung,
THE OTHER
Hazuki Homma
Mayuna Shimizu
Phil Buccellato, *COMMON GROUND*
Steve Dorst and Dan Evans, *SHATTERED SKY*
Peter Shapiro
Bradford Reed
Bill Benenson and Gene Rosow,
DIRT! THE MOVIE

SPEAKERS & PERFORMERS CONTINUED

OTHER EVENTS

Legends of Jazz
Melissa Nadel
Paul Sachs
Carolann Solobello
Wool & Grant
Sharon Goldman
Evelyn Diamond
Rutkowski Trio & Friends
Drew Vanderburg
The Cocoon Project
Amazing Amy
The New York City Street Players
The Broken Box Mime Theater
The Museum of Interesting Things
The Whisker Sisters
Pepper Jill & Jack
Rachel Cole

WITH ROOFTOP FILMS

Vanessa Berlowitz
Mark Brownlow
Andy Byatt
Huw Cordey
Jonny Keeling
Mark Linfield
Pjotr Sapegin
Mauricio Arango
Alexander Yan
Ülo Pikkov
Hayoun Kwon

Jens Assur
Michael Beharie
Jeff Cristiani
Josiah Signor
Alexandre Moors
Stacie Passon
Felipe Echavarria
Andrew Mudge
Aaron Schimberg
Daniel Carbone
Leah Meyerhoff
Visra Vichit Vadkan
Kimberly Levin
Alex Meillier
Stephen Silha and Eric Slade
Oakley Anderson-Moore
Mike Ambs
Laura Checkoway
Penny Lane and Brian Frye
Rodrigo Reyes
Benjamin Greené
Bassam Tariq and Omar Mullick
Nicolas Hudak and Anna Hudak
Mike Romeo

SPEAKERS & PERFORMERS CONTINUED

CLEAN ENERGY CONNECTIONS

Domenic Armano, JOHNSON CONTROLS

Izzet Bensusan, KARBONE

Travis Bradford, FOUNDER, PRESIDENT AND
DIRECTOR, THE PROMETHEUS INSTITUTE FOR
SUSTAINABLE DEVELOPMENT

Shaun Chapman, SOLARCITY

Ann Davlin, CARBON WAR ROOM

Tim Greeff, VICE PRESIDENT FOR GOVERNMENT
AND POLITICAL AFFAIRS, ADVANCED ENERGY
ECONOMY

Nathanael Greene, NATURAL RESOURCES
DEFENSE COUNCIL

Michael Harrington, CON EDISON

Shayle Kann, VICE PRESIDENT, RESEARCH,
GREENTECH MEDIA

Constantine Kontokosta, NYU SCHACK
INSTITUTE'S CENTER FOR THE BUILT
ENVIRONMENT

David Mahfouda, WEEELS

Ariella Maron, DEPUTY COMMISSIONER FOR
ENERGY MANAGEMENT OF NEW YORK CITY

Brian Merchant, MOTHERBOARD

Michael Molnar, GREENTECH CAPITAL ADVISORS

Jason Scott, EKO ASSET MANAGEMENT PARTNERS

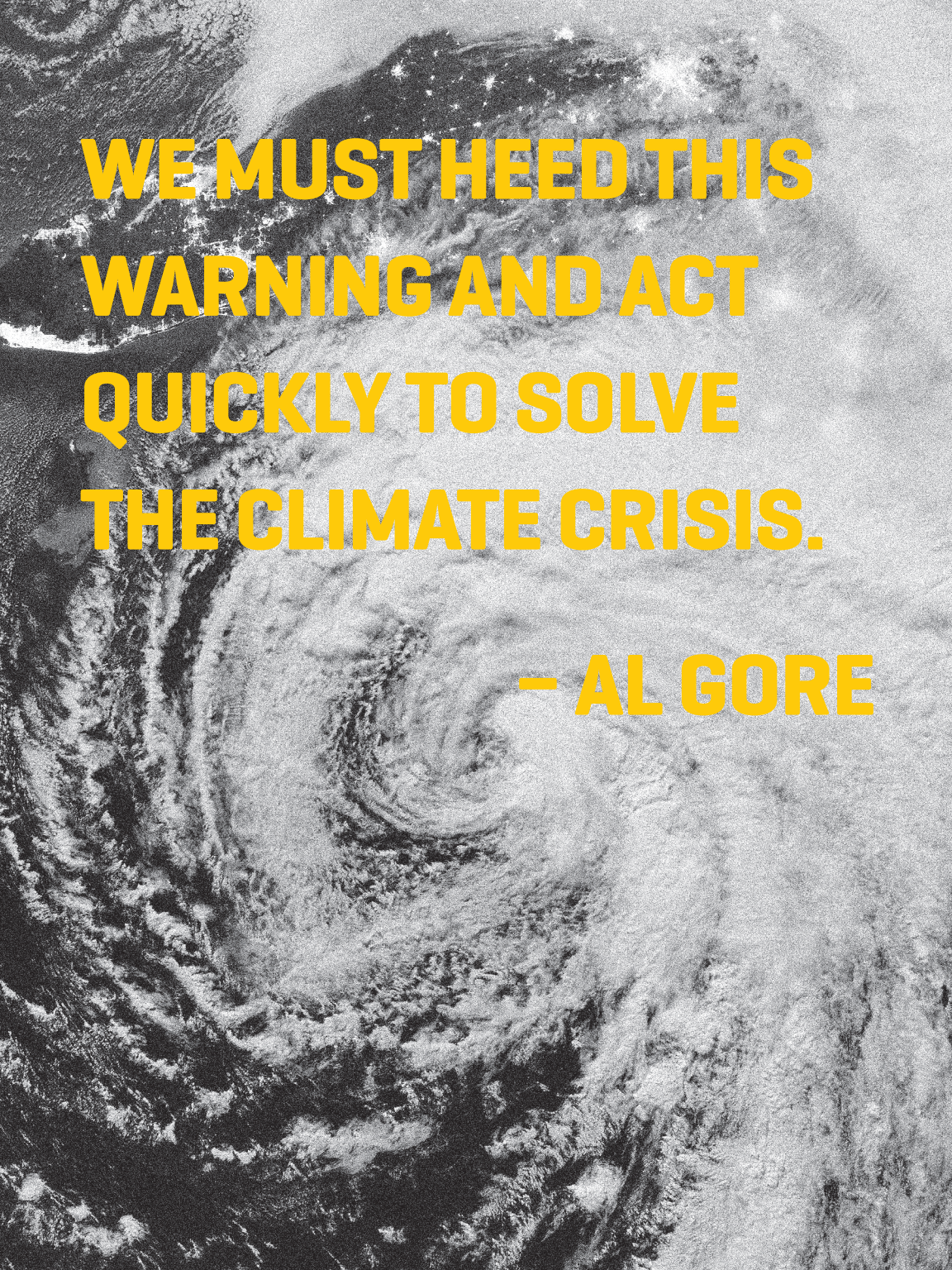
Sid Singh, BRIGHTFARMS

Mark Smith, EFFICIENCY 2.0

Rick Thompson, GREENTECH MEDIA

Andrew Wagner, KRRB

Michele Wucker, PRESIDENT, THE WORLD
POLICY INSTITUTE



**WE MUST HEED THIS
WARNING AND ACT
QUICKLY TO SOLVE
THE CLIMATE CRISIS.**

— AL GORE