nationalgrid

Foundation

Our Past, Present, & Future Support Is Making a Difference



Photo: Gregg Richards

Reverend Gary V. Simpson, board member, National Grid Foundation, with children at Summer Reading Program.

Brooklyn Public Library's

ummer Reading Program

Hot (Reading) Fun ...



National Grid Foundation supported the Bookmobile and volunteers

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AUGUST 2017



National Grid Foundation's New Executive Director

Edward H. White Jr.

Edward H. White, Jr. has been named executive director of National Grid Foundation. After 34 years with National Grid and the last 14 years with National Grid Foundation, Bob Keller has decided to retire. Bob will serve as a consultant to the Foundation in order to support Ed and to insure a seamless

transition and the continued success of the Foundation.

Ed's responsibilities include serving as chief administrative officer, setting and managing the annual gifting and operating budgets, developing and implementing grant making criteria, creating brand strategies while working with non-profit organizations to create compelling grant proposals.

"When presented with the opportunity, I didn't hesitate to join the National Grid Foundation team. Spanning nearly two decades, the Foundation has a long track record of philanthropic contributions that help the communities we serve," said Ed. "I'm excited to help the Foundation grow in new, exciting ways that will ultimately improve the lives of more people and make our communities better places to live."

Al Wiltshire, Chairman, National Grid Foundation, said, "Ed brings a wealth of experience from working within different areas of National Grid. He brings a new and welcomed enthusiasm for the work we do."

Prior to joining National Grid Foundation, Ed worked as National Grid's Vice President/US Program Lead for The Shaping Our Future Strategic Review. Prior to that, he was Vice President of New Energy Solutions. Ed has been with National Grid for more than 23 years.

Destiny newsletter is a quarterly publication created to give you a glimpse into the stories of some of the wonderful organizations and programs National Grid Foundation supports.

Editor
Creative Director
Executive Director

Christine Berardi Pamela Focá Edward H. White Jr.









National Grid Foundation's Board Member Highlight

Louis Elisa, II

After working for a number of governmental agencies including FEMA, Louis Elisa, II brings his passion for helping people to the National Grid Foundation. He has served on the Board of Directors for two years.

Louis is presently the co-founder and Director of International Outreach for Africa and European Affairs for World Disaster Management LLC since March 2001. He is a consultant to Lawyers Committee for Civil Rights Under Law. In addition, he serves as a Deacon at his church and volunteers as a mentor in a K-6 elementary school.

What is your vision for National Grid Foundation?

My view of the Foundation is that it is a potentially powerful and useful tool for social growth and change within our society today. Given the human and fiscal resources at its disposal, the Foundation can become a mechanism by which fair and quality minded people can reach out to those members of society who are struggling.

My vision is that we will step-up to meet those societal challenges and employ all the talents, skills and resources we can afford to make available, while maintaining the core functions and values under which we were established.

What makes the Foundation's mission powerful?

The commitment of its members. The depth and knowledge of their understanding of society and what tools can be applied to make a positive difference in the lives of their fellow citizens and neighbors. Understanding that the time, efforts and resources we employ in providing solutions to the problems of equity and fairness is our society is returned in value added for the next generation. The reality that we can apply our knowledge, skill, ability and more importantly fiscal resources, which we help manage, in a positive and productive way, for the betterment of the world around us.

What does the mission mean to you?

The "mission" as I see it, allows me to continue to my life's work of trying to assist those less fortunate. Everyone has a struggle of some kind or another and can use a helping hand to improve their lives. My goal is to level the playing field for those most in need. This also affords me an opportunity to give back some of the tremendous blessings and benefits which I have received and which have made such a difference in my life and the lives of my family and friends.



Brooklyn Public Library's

Hot (Reading) Fun in the Summertime



Photo: Gregg Richards, Brooklyn Public Library

Hundreds of children along with their families enjoyed a fun and educational day as the Brooklyn Public Library kicked off its annual Summer Reading Program in front of the Central Library June 8.

The goal of Summer Reading is to prevent the "summer slide" and encourage young people of all ages to continue reading and visit the library during the summer months. Students who take a vacation from reading in the summer may lose up to one month of instruction per year.

"Only by reading over the summer can students preserve and build upon the gains in literacy and comprehension they made during the previous school year," said Brooklyn Public Library President and CEO Linda Johnson.

"We are proud to help Brooklyn Public Library ensure that summer break does not become a vacation from reading for the borough's students," said National Grid Foundation Board Member Reverend Gary V. Simpson. "Summer Reading is an effective solution to a very real threat to young people's success in and out of the classroom."

National Grid Foundation is the leading supporter of Brooklyn Public Library's 2017 Summer Reading Program.



Photo: Gregg Richards, Brooklyn Public Library



True Life Story

Brooklyn Public Library thanks National Grid Foundation for its support of the Summer Reading Program.

Read this mother's testimony of how her children's lives are transformed as they improve their reading skills.



Two years ago I came to New York from Lebanon with my husband and my twin children, Aya and Iwan. They were 6 years old at the time. English was their third language and they used to take class a few hours a week.

The first thing we located in our neighborhood was the library. With the help of a wonderful librarian team, the kids quickly felt at home and loved the place.

The librarians helped us choose books and the kids started reading in English. It was hard at the beginning but with the help of the variety of programs my kids were excited to come to the library, read and play.

We left New York for home in early 2017 but came back in June for a two month visit. The first thing the kids asked was, "Can we go to the library, please, please, pleaaase?" This time they were more confident to choose the books they liked.

The librarian told me about the Summer Reading program and the kids once again were excited to take part.

The programs offered at the library have guided us. It has been two years since the kids started reading books in English, enjoying the activities at the library and sharing their knowledge with their friends back home. It has given them the confidence to continue learning and to be open to others.

Here is their feedback:



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"It was hard for me to read big books. Mom and the librarian helped me. I got the idea to draw a summary and later write about it. After that I started reading and reading alone. It is fun doing all the categories [on the Summer Reading game board]. I volunteered, invented a doll and music instrument, wrote songs and played."



lwan:

"I love reading, playing with the computers, doing arts and crafts, and building with Legos. The first summary I prepared for the reading competition was so hard but when I continued reading and doing summaries it became easier and faster. I loved the invention category and I enjoyed sharing with others and getting likes [on the Beanstack websitel."



National Grid Foundation supports the potential of intelligent, hard-working young people.

On-Point for College Summer Orientation Program



Photo: Fritz Diddle, On-Point for College

Melanie Littlejohn, board member, National Grid Foundation, with the students

In 2016, more than 460 Syracuse and Utica students were better prepared for college thanks to On Point for College and National Grid Foundation. On Point for College offered pre-college orientations to help students transition to a college environment. The orientations provided the students the information on financial aid, study skills and time management.

Melanie Littlejohn, board member, National Grid Foundation, joined the students last summer. National Grid Foundation supports On Point for College and along with a program grant provided backpacks for the students so they may be better equipped for a successful transition to college.





Two students who participated in a robotics apprenticeship.

Photo courtesy of Citizen Schools

National Grid Foundation helps put Chelsea, MA students on path to future success.

What do 850 middle school students, 62 STEM apprenticeships, significantly reduced school absentee rates and \$25,000 have in common? The National Grid Foundation.

By Deborah Drew

In its year-end report to the National Grid Foundation this summer, Citizen Schools in Chelsea, (www.citizenschools.org) shared the following highlights from its 2016-17 academic year and showcased how the Foundation's \$25,000 grant supported hundreds of local middle school students. According to the School, "With the generous investment of the National Grid Foundation during the 2016-17 school year, Citizen Schools helped to change the educational trajectories of middle school students in Chelsea, Massachusetts by bringing learning to life and providing students with the skills, access and beliefs to set them on a path to future success."

Through Citizen Schools, students work side-by-side with experts and volunteer teachers who lead project-based learning experiences to help students explore new fields, learn new skills, and build a foundation for their future. It partners with low-income communities that need additional support and resources. It provided hands-on learning opportunities and academic support to low-income middle schools students at the Browne and Eugene Wright middle schools this year in Chelsea. Citizen Schools envisions a world in which schools, companies and families partner to provide students with

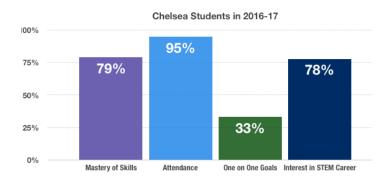
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a set of real-world learning experiences that put them on a path to college and career success.

Success By The Numbers

- ▶ 79% of Chelsea students participating with Citizen Schools achieved mastery on targeted 21st century skills
- Students achieved an attendance rate of 95%
- Based on survey results, roughly one third of students completed consistent one-onone goals conferencing with Citizen Schools Teaching Fellows
- ▶ 78% of Chelsea students expressed interest in a STEM career



Additional Achievements

During the school year, Citizen Schools' Expanded Learning Time program served more than 850 middle school students with academic support; high school, college and career preparation. The School developed 140 handson, project-based apprenticeships (including 62 high-quality STEM apprenticeships taught by STEM professionals).

The Foundation's gift also helped the school implement Academic League in which the students receive daily homework support and small-group lessons in math and literacy that

align with state standards and the school's priorities and apprenticeships in which students work alongside adult volunteers, who share their passion and expertise. Students complete hands-on projects that reinforce 21st century skills and introduce them to new career possibilities, with particular emphasis on STEM topics like robotics, health care, computer science, and more. These experiences show promising signs of triggering students' interest in STEM. Apprenticeships include: "Future Cities" with the Boston Society of Civil Engineers and "Life is a Lab" with the Massachusetts General Hospital.

Citizen Schools also launched 8th Grade
Academy this year which serves as a bridge
between middle school and high school.
Through this program, students receive 1:1
tutoring and mentorship and participate in a
series of weekday and weekend college and
city explorations. This year, students visited
the Benjamin Franklin Institute of Technology,
the Museum of Fine Arts, Tufts University, and
Westfield State University.



8th graders who participated in a coding apprenticeship.

Photo courtesy of Citizen Schools