

**Newtown Creek Community Advisory Group
Meeting Summary**
February 20, 2018 | Brooklyn, NY

Meeting Overview

At its February 20, 2018 meeting, the Environmental Protection Agency (EPA) Community Advisory Group (CAG) and the public heard updates on recent activities related to the Newtown Creek (Brooklyn/Queens, NY) Superfund Site (Site). Presentations included information on:

- Efforts to identify a neutral facilitator to run future CAG meetings.
- Sediment contamination data from Phase I of the Remedial Investigation.

The meeting provided opportunities for public questions and input on topics being discussed by the CAG. Presentation slides from the meeting can be found at https://newtowncreekcag.files.wordpress.com/2018/02/newtown-2_20_18_mtg_-_presentation_draft_rev-6.pdf. A list of meeting participants is attached to the end of these notes.

For more information about the Site, please visit: <https://newtowncreekcag.wordpress.com/> and <https://cumulis.epa.gov/supercpad/cursites/csinfo.cfm?id=0206282>.

Meeting Participants

Allison Gabala, Lowenstein Sandler
Anne Rosenblatt, EPA
Anthony Argento, Resident/business owner
Benjamin Solotaire, Council Member Stephen Levin
Caroline Kwan, EPA
Chrissy Remein, Riverkeeper
Daby Marulanda, NYC Department of Environmental Protection
Gil Lopez, Smiling Hogshead Ranch
Holly Porter-Morgan, City University of New York – LaGuardia
Jan Mun, Newtown Creek Alliance
Jennifer Franco, AKRF
Joe Mayo, CDM Smith
Kelly MacDonald, Skeo
LaShaun Lesley, PDRC
Leah Archibald, Evergreen
Lisa Bloodgood, Newtown Creek Alliance
Louis Kleinman, Waterfront Alliance
Maggie Macdonald, Self
Mark Schmidt, EPA
Michael Devigne, Business Outreach Center
Mike Schade, Neighbors Allied for Good Growth
Natalie Loney, EPA

Patterson Beckwith, North Brooklyn Boat Club
Peter Spellane, City Tech – City University of New York
Rameera Robbala, Newtown Creek Group
Sarah Durand, City University of New York – LaGuardia
Stephanie Vaughn, EPA
Susan Boehme, PDRC
Willis Elkins, Newtown Creek Alliance