



Department of  
Environmental  
Conservation

# FACT SHEET

State Superfund Program

Pall Corporation

30-36 Sea Cliff Avenue  
Glen Cove, NY 11542

**SITE No. 130053B**

**NYSDEC REGION 1**

June 2018

## Cleanup Action to Begin at State Superfund Site

### Where to Find Information:

*Project documents are available at the following location(s) to help the public stay informed.*

#### **NYSDEC Region 1 Office**

50 Circle Road  
Stony Brook, NY 11790  
(516) 444-0240

### Who to Contact:

*Comments and questions are always welcome and should be directed as follows:*

#### **Project-Related Questions**

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#### **Health-Related Questions**

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NYSDOH  
(518) 402-7860  
[beej@health.ny.gov](mailto:beej@health.ny.gov)

For more information about New York's  
State Superfund Program, visit:  
[www.dec.ny.gov/chemical/8439.html](http://www.dec.ny.gov/chemical/8439.html)

Action is about to begin that will address contamination related to the Pall Corporation Site ("site") located at 30-36 Sea Cliff Avenue, Glen Cove, Nassau County, under New York's State Superfund Program. The site is listed as a Class "2" site in the State Registry of Inactive Hazardous Waste Sites (list of State Superfund sites). A Class 2 site represents a significant threat to public health or the environment; action is required. The cleanup activities will be performed by Environmental Assessment and Remediation (EAR) under contract with the New York State Department of Environmental Conservation (NYSDEC) with oversight provided by NYSDEC's engineering contractor. Funding for this action is provided by the State Super Fund Program. Documents related to the cleanup of this site are available at the location(s) identified to the left under "Where to Find Information."

This Remedial Action (RA) is expected to begin in July 2018, and last approximately two months. The estimated cost to implement the remedy is \$650,000. This upcoming action is a portion of the remedy detailed in the Record of Decision (ROD) for Pall Corporation - Operable Unit 01.

**Highlights of the Upcoming Cleanup Activities:** The goal of this cleanup action for the site is to achieve cleanup levels that protect public health and the environment. The key components of this RA are:

- Injection of a mixture of sodium persulfate and sodium hydroxide to oxidize contaminants in the soil.
- Collect and analyze pre- and post-injection samples to evaluate the performance of the remedy with respect to attainment of the Soil Cleanup Objectives (SCOs). A total of two rounds of injections have been scheduled.
- Additional remedial activities to address groundwater contamination are required under the ROD for OU-02, and are planned for implementation next year.

# STATE SUPERFUND PROGRAM

A site-specific Health and Safety Plan (HASP) and a Community Air Monitoring Plan (CAMP) will be implemented during remediation activities. The HASP and CAMP establish procedures to protect on-site workers and residents and includes required air monitoring as well as dust and odor suppression measures.

**Next Steps:** After cleanup activities are completed, NYSDEC will prepare a Final Engineering Report (FER). The FER will describe the cleanup activities completed and certify that cleanup requirements have been achieved or will be achieved. NYSDEC will keep the public informed throughout the cleanup of the site.

**Site Description:** The site is located along the northern side of Sea Cliff Avenue. All on-site buildings have been demolished and only the floor slabs and footings remain. Currently, the site is used for vehicle storage.

Pall Corporation was founded in 1946 and manufactured filtration products at the site in the past. Nassau County industrial chemical profiles indicate that Pall Corporation used tetrachloroethylene (PCE) and trichloroethylene (TCE) at the site. The building at 30 Sea Cliff Avenue was constructed in 1918 and was used as an ice house. In 1953, Pall Corporation purchased and occupied that building until 1999. In 1958, Pall Corporation constructed the building at 36 Sea Cliff Avenue and occupied it until 1971, when Pall Corporation sold the building to August Thomsen. Pall Corporation used both industrial buildings to manufacture filtration products. Pall Corporation stored solvents on both properties in the past. Spent solvents were released to the ground.

Additional site details, including environmental and health assessment summaries, are available on NYSDEC's Environmental Site Remediation Database (by entering the Site ID, 130053B) at:

<http://www.dec.ny.gov/cfm/xtapps/derexternal/index.cfm?pageid=3>

**Summary of the Investigation:** The primary contaminants of concern at the site are chlorinated volatile organic compounds (CVOCs). Contamination is present in soils in a limit area of the site and in groundwater both on- and off-site.

**State Superfund Program Overview:** New York's State Superfund Program (SSF) identifies and characterizes suspected inactive hazardous waste disposal sites. Sites that pose a significant threat to public health and/or the environment go through a process of investigation, evaluation, cleanup and monitoring.

NYSDEC attempts to identify parties responsible for site contamination and require cleanup before committing State funds.

For more information about the SSF, visit:

<http://www.dec.ny.gov/chemical/8439.html>

*We encourage you to share this fact sheet with neighbors and tenants, and/or post this fact sheet in a prominent area of your building for others to see.*

## Receive Site Fact Sheets by Email

Have site information such as this fact sheet sent right to your email inbox. NYSDEC invites you to sign up with one or more contaminated sites county email listservs at:

[www.dec.ny.gov/chemical/61092.html](http://www.dec.ny.gov/chemical/61092.html)

It's quick, it's free, and it will help keep you better informed. As a listserv member, you will periodically receive site-related information/announcements for all contaminated sites in the county(ies) you select.

Note: Please disregard if you have already signed up and received this fact sheet electronically.



# STATE SUPERFUND PROGRAM

## Site Location

