

NEW YORK STATE
DEPARTMENT OF



ENVIRONMENTAL
CONSERVATION

Public Meeting
Invitation

Day
February XX, 2006 *
Time PM

Place
Address

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The New York State Departments of Environmental Conservation and Health (NYSDEC and NYSDOH) will discuss the Proposed Remedial Action Plan (PRAP) for the Trans Technology Site. At the meeting, representatives from NYSDEC and NYSDOH will:

- 1. Describe results of investigations and interim remedial measures;*
- 2. Explain the remedy in the Proposed Remedial Action Plan (PRAP) and other alternatives considered;*
- 3. Answer your questions about the PRAP;*
- 4. Receive your verbal or written comments on the proposal.*

Public Comment
Period

From: Date, 2006
To: Date, 2006

*Snow Date X/XX/XX, same time and place.

FACT SHEET

January 2006

TransTechnology
Site Number 1-30-101
Glen Head, New York

Remedial Action Proposed for Trans Technology Site

* * *

Public Meeting, Comment Period Announced

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The New York State Department of Environmental Conservation (NYSDEC) with support from the New York State Department of Health (NYSDOH) is proposing action to address hazardous waste contamination at the Trans Technology Class 2 site in Glen Head, New York.

The Proposed Action: Highlights of the remedy include excavation and off-site disposal of site-related surface soils that exceed the cleanup objectives, proper closure of specified drainage structures, and development of a Soil Management Plan. The proposal is described in the site's "Proposed Remedial Action Plan" (PRAP). The PRAP was developed following detailed investigation of contamination at Trans Technology. The PRAP examines different ways to clean up the site, and presents the alternative preferred by the NYSDEC and the NYSDOH.

Your Opportunities to Comment on the Proposed Remedy: Release of the PRAP begins a process to finalize selection of the remedy for Trans Technology. *Your comments about the proposed remedy are important and encouraged.* The PRAP can be viewed at the repositories identified below and on the NYSDEC's Web Site (<http://www.dec.state.ny.us/website/der/projects/>).

Your oral and written comments about the PRAP are welcome at the **public meeting** (*see sidebar*) and during a **public comment period** which runs until February ??, 2006. Written comments may also be sent until the end of the comment period by addressing them to:

Ms. Tara Diaz
New York State Department of Environmental Conservation
Division of Environmental Remediation
Remedial Bureau A
625 Broadway, Albany, New York 12233-7015

What Happens Next: All comments received during the public comment period will be considered as the remedy for the Trans Technology Site is finalized. Public input will be factored into a Record of Decision (ROD) which will describe the selected remedy and why it was chosen. A Responsiveness Summary will be prepared to provide a response to public comments received. The Responsiveness Summary will be part of the ROD. Work will then continue to design the selected remedy.

Document Repositories:

NYSDEC, Region 1
by Appointment
Attn: Mr. William Fonda
SUNY - Bldg. 40
Stony Brook, New York 11790-2356
M-F 8:30 AM - 4:30 PM
Phone: (631) 444-0350

Glen Cove Public Library
4 Glen Cove Avenue
Glen Cove, New York 11542-2885
M-Th 9 AM - 9 PM
Fri 9 AM - 5 PM
Sat 9 AM - 1 PM
Sun 1 PM - 5 PM (Oct - May)
Phone: (516) 676-2130

PROPOSED REMEDIAL ACTION PLAN

SITE DESCRIPTION:

The Trans Technology Site is a 7 3/4-acre property, located in the northwest portion of Long Island, in Glen Head, Nassau County. The site is in a mixed industrial and residential area. Trans Technology's property's location is shown on the attached site map.

SUMMARY OF PROPOSED REMEDIAL ACTION:

The Proposed Remedial Action Plan (PRAP) describes the method preferred by the NYSDEC and NYSDOH to remediate hazardous waste contamination related to the Trans Technology site. The proposed cleanup method was chosen following a detailed investigation of the site and study of alternatives for remediating the contamination.

Elements of the proposed action plan include:

- The design and implementation of a remedial program.
- Excavation and off-site disposal of surface soils exceeding the cleanup objectives. A two-foot cover will be backfilled over all excavated areas.
- Closure of cesspools and leaching pools.
- Development of a site management plan to address residual contaminated soils, evaluate the potential for vapor intrusion for any buildings developed on the site and identify any use restrictions.
- Imposition of an institutional control in the form of an environmental easement that will require compliance with the approved site management plan and require the property owner to complete and submit to the NYSDEC a periodic certification.

FUNDING FOR THE PROPOSED REMEDY:

The responsible party (RP) is expected to fund the design and construction of the remedy. If the RP does not implement the remedy, the costs would be incurred by the state superfund program (SSF). The NYSDEC would then seek to recover the costs from the RP through legal proceedings.

BACKGROUND:

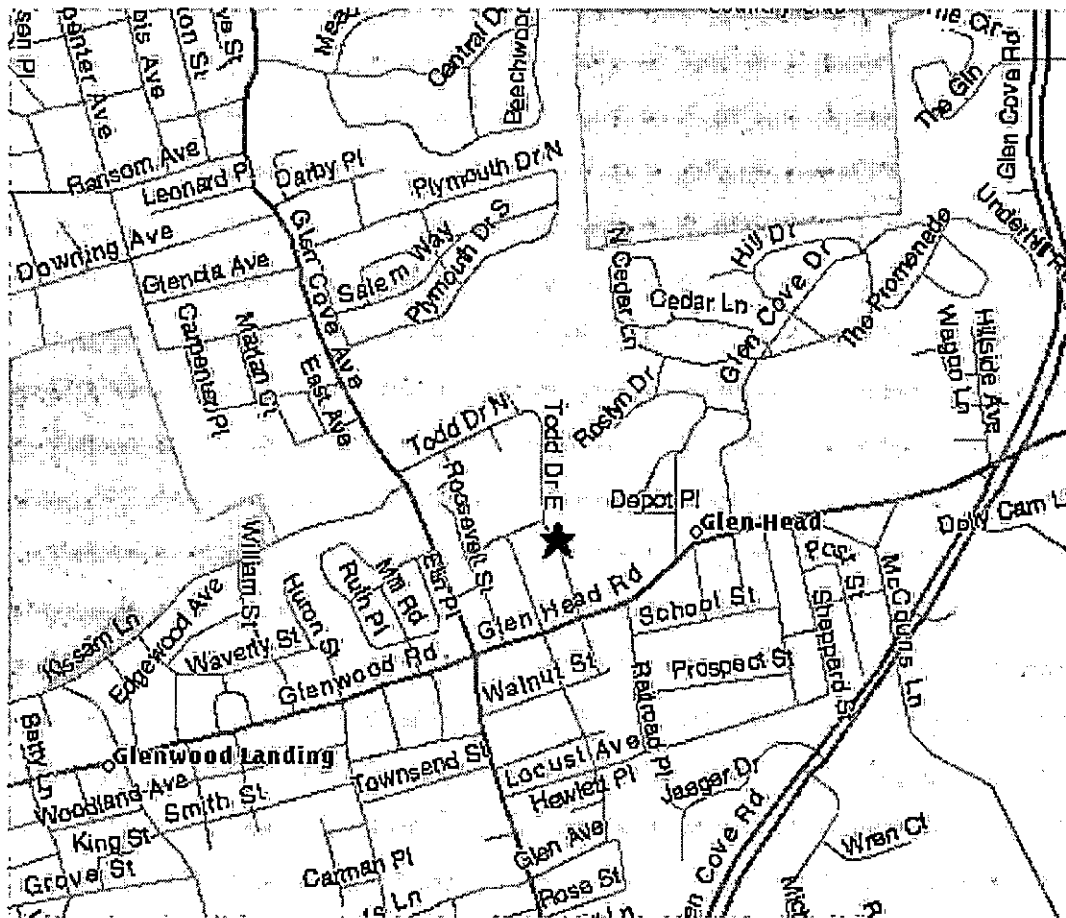
The first known manufacturing facilities at the Site were constructed in the late 1950s by the Lundy Electronics Company (Lundy). Solvents, including trichloroethene (TCE), were reportedly used at the facility during this time. Plating wastes and spent solvents were discharged to on-site cesspools and leaching pools as part of site operations. The site was used by Lundy until approximately 1978, when Lundy was acquired by Trans Technology. Trans Technology ceased operations at the facility in 1994. As part of an environmental audit in support of a potential property sale, several investigations were conducted in the 1990's. These investigations identified VOCs and metals contamination in on-site soils, groundwater, cesspools, and leaching pools.

REMEDIAL HISTORY:

The site has had previous environmental investigations which identified chemical presence within a portion of the on-site septic and leaching system at the site.

The RI/FS Work Plan contained a plan for an Interim Remedial Measure (IRM) for remediation and closure of six subsurface drainage structures. Soil vapor intrusion affected indoor air at an on-site residence and elevated soil vapor was detected under the main building. Interim remedial measures were conducted to reduce PCE indoor air contamination within the residence.

PROPOSED REMEDIAL ACTION PLAN



**Site Location Map for TransTechnology - Site # 1-30-101
1 Robert Lane**