SCANNED

COLUMBIA CEMENT COMPANY, INC. 159 HANSE AVENUE FREEPORT, NEW YORK 11520

SITE # 1-30-052

CITIZENS' PARTICIPATION PLAN

Prepared for:

Burmah Castrol Trading Limited Burmah Castrol House Pipers Way, Swindon Wiltshire, England SN3 1RE

Prepared by:

DELAWARE ENGINEERING, P.C.

28 Madison Avenue Extension Albany, New York 12203

NOVEMBER, 1998

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Chemist/Industrial Hygenist	11/23/98
Final Approval by John K. Brust	' Date

Project Manager

TABLE OF CONTENTS

1.0 INTRODUCTION		1
2.0 BACKGROUND		2
2.1 SITE LOCATION		2
2.2 SITE HISTORY		2 4
4.0 IDENTIFICATION OF NEW YORK	K STATE CONTACTS	8
5.0 IDENTIFICATION OF DOCUMEN	T REPOSITORIES	9
6.0 DESCRIPTION OF SPECIFIC CIT	IZEN PARTICIPATION ACTIVITIES 18	0
	LIST OF FIGURES	
		3

LIST OF APPENDICES

Appendix A Glossary
Appendix B Contact List

1.0 INTRODUCTION

This Citizens' Participation Plan (CPP) has been prepared for Burmah Castrol Trading Limited as part of the Remedial Investigation/Feasibility Study (RI/FS) of the Columbia Cement Co., (CCC) Site (Site No. 1-30-052) located at 159 Hanse Avenue in the Village of Freeport, New York. The RI/FS is being conducted due to a 1,1,1-trichloroethane (TCA) spill in April 1988. This CPP is designed to encourage communication between the community, the New York State Department of Environmental Conservation (NYSDEC), and Burmah Castrol during implementation of the RI/FS. Implementation of this CPP will provide interested citizens, officials and others with accurate and timely information regarding the Site and remedial alternatives. Additionally, implementation of this plan will provide the NYSDEC and Burmah Castrol with an opportunity to obtain input from the public in developing a remedial program.

In addition to providing other information, a list of state government and Burmah Castrol contacts is provided in Section 4.0. This CPP also identifies the local document repository in the Village of Freeport in Section 5. A glossary of terms used in this CPP is provided in Appendix A.

2.0 BACKGROUND

2.1 SITE LOCATION

The approximately two-acre Site is located in an extensively developed industrial and commercial area in the Village of Freeport, Nassau County, New York. Located at 159 Hanse Avenue, the Site is east and north of Hanse Avenue, south of Rider Place and west of Buffalo Avenue Extension (Figure 1). The Site is bordered by several industrial and commercial facilities:

- A Columbia Cement warehouse to the north;
- Lea Ronal Specialty Chemicals Worldwide (224-272 Buffalo Avenue Ext.) to the east;
- the Knickerbocker Building to the south; and,
- Farber Plastics (162 Hanse Avenue) to the west.

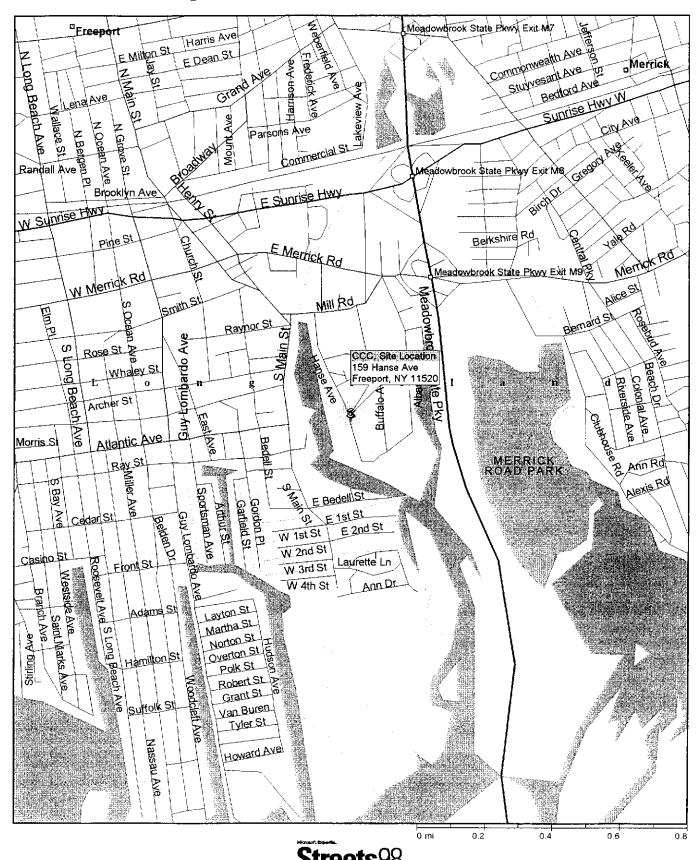
The Site is situated approximately 4,000 feet south of the Sunrise Highway and 2,000 feet west of the Meadowbrook State Parkway. The Site is located approximately 500 feet east of the Freeport Creek, approximately 1,000 feet to the west of the Stadium Park Canal (also referred to as the Merrick River), and 4,000 feet to the northwest of Merrick Bay on the southeast shore of Long Island. The local storm water drainage system, serving CCC, discharges into Freeport Creek approximately 1,000 feet northwest of the Site.

2.2 SITE HISTORY

The Village of Freeport operated a municipal landfill within this area of Freeport prior to its development for commercial/industrial use. Representatives of the Village of Freeport indicate that the land filling ceased in the 1960s, and that development of this portion of Freeport began soon thereafter.

CCC has manufactured various grades of contact cement and other industrial/commercial adhesives at this location since 1969, and are the first and only commercial/industrial activity at the Site since the land filling ceased. The main building is improved with office space, a mill room, two mixing rooms, two filling rooms, two storage rooms, a hazardous waste containment area, a small warehouse/reuse station, a temporary storage area and an unloading/loading area. Fifteen-foot wide ingress and egress easements are located along the northern and southern property boundaries. A parking lot for CCC employees is located west of the building. The southeastern portion of the Site is paved and serves as an unloading and storage area for process chemicals. Ten 8,000-gallon underground storage tanks (USTs) are present in this area.

Figure 1 Columbia Cement Site Location



2.3 TCA SPILL INCIDENT

On April 28, 1988, Quadrel Brothers of Rahway, New Jersey, delivered approximately 3,500 gallons of TCA to the Site. During delivery, the truck became over pressurized causing the tanker to buckle and a portion of the TCA spilled onto the adjacent pavement. The NYSDEC was promptly notified, and emergency response to the spill incident was provided by NYSDEC's Region 1 Spill Response Unit.

The remaining material in the tank trailer (1,740 gallons of TCA) was drained into 55 gallon drums, and the spilled material (approximately 1,760 gallons) flowed towards an on-Site dry well. As a result, some of the spilled material entered a storm sewer outlet which ultimately drains into Freeport Creek, approximately 1,000 feet to the northwest of the TCA Spill Area.

Immediate clean-up activities consisted of:

- removal of liquid material and approximately ten yards of soil from the noted dry well;
- removal of liquid material from, and purging of, the Village of Freeport storm drain system until sampling results showed concentrations of TCA below 50 parts per billion (ppb); and,
- submittal of a plan detailing further actions to the NYSDEC.

Periodic sampling events were performed to monitor the levels of TCA in the soil and groundwater for nineteen months following the completion of the clean-up activities. On April 30, 1988, immediately following the initial clean-up activities, three exploratory soil borings were advanced and one shallow overburden monitoring well was installed. The following November, a water sample collected from the monitoring well and revealed a TCA concentration of 7,600 ppb. Six months later, in May of 1989, water samples were again collected from the monitoring well and the storm water basin near the monitoring well. TCA concentrations of 319 ppb were detected in the storm water basin and the monitoring well sample showed a level of 5,846 ppb TCA. Other compounds detected at this time were methylene chloride, chloroform, 1,1-dichloroethene, 1,1-dichloroethane, 1,2-dichloroethane, 1,1,2-trichloroethane, tetrachloroethylene, trichloroethylene, chlorobenzene and toluene.

Soil sampling also continued throughout the year following the initial cleanup. When the three exploratory soil borings were advanced on April 30, 1988, split spoon samples collected from two of the borings revealed TCA concentrations in soil ranging from 67 parts per million (ppm) to 42,649 ppm. In September of 1989 four new boreholes were drilled on Site, and samples taken for analysis. The analysis of the samples revealed TCA concentrations ranging from 0.033 ppm to 3.614 ppm. The following month more samples were taken from the four borings, and the analytical results revealed TCA concentrations ranging from 0.600 to 11.5 ppm. In addition, other compounds were detected in the samples, including 2-bromo-1-chloropropane, 1,1-dichloroethene, trans-1,2-

dichloroethene, 1,2-dichloroethane, 1,1,1,2-tetrachloroethane, tetratchloroethylene, tricholoroethene, toluene, benzene and xylene.

In June of 1991 the Nassau County Department of Health issued a letter to the NYSDEC concerning the possible "listing" of the Site on the New York State, Registry of Inactive Hazardous Waste Sites. Two months later, on August 9, 1991 the NYSDEC conducted a sampling event to analyze the groundwater from monitoring well MW-1S. A sample was collected from the monitoring well and analytical results revealed concentrations of 180,000 to 247,000 ppb of TCA, as well as concentrations of 1,1-dichloroethene, chlorobenzene and toluene. Subsequently, in March of 1992, the NYSDEC classified the Site as a Class 2 Inactive Hazardous Waste Site.

Sampling events continued after the classification of the Site. In May of 1992 groundwater samples were collected from MW-1S and from some temporary observation wells installed as part of a limited pumping test. Temporary wells associated with the pumping test showed TCA concentrations ranging from 16 ppb to 420 ppm (70 feet south and 40 feet north of MW-1S, respectively). MW-1S was reported to contain 650,000 ppb of TCA. In September of 1992, groundwater samples were taken during low and high tide to examine the tidal influence of TCA concentrations in MW-1S. Results of this sampling events indicated that little variation had occurred, TCA concentrations during pumping events varied from 370,000 ppb (high tide) to 330,000 ppb (low tide).

Four years later, in August of 1996, Volumetric Techniques conducted a sampling event on Site using Geoprobe techniques. The samples were collected away from the Spill Area, in the northwest and southwest corners of the Site. The analysis indicated TCA concentrations of less than 5 ppb. Two months later, in October of 1996, Volumetric Techniques returned to sample and analyze groundwater from MW-1S. However, because the sample results indicated a TCA concentration of 5 ppb, however, there is some doubt as to sampling protocols used for this event.

In June of 1997, Rust Environment & Infrastructure (Rust) installed eight groundwater monitoring wells to assess conditions near the spill area and property boundaries. Sampling was conducted to collect data on Site geology, hydrogeology, subsurface soil quality and groundwater quality.

The subsurface soil data indicated that:

- The monitoring well and test boring soil analytical data indicates that the gravelly sand unit, located below the tidal marsh silt unit and above the silt and clay unit, does not appear to have been significantly impacted with respect to VOCs, however, this will be further evaluated during the RI;
- The data from the MW-1D-97 (36'-38') boring sample suggests that a TCA DNAPL
 "pool" is not present beneath the site, however this will be further evaluated during
 the RI;

- The available data from borings TB-97-1 and TB-97-2 indicate that there appears to be no TCA DNAPL layer located within or on top of the peat layer and this will be further evaluated during the RI; and,
- The available data indicates that subsurface soils appear not to have been significantly
 impacted with respect to semiVOCs, pesticides/PCB's and/or metals/cyanides. This
 observation will be further evaluated during the RI.

The groundwater data collected indicates that there has been considerable natural biotic degradation of the TCA on Site. The data suggests that the impact to groundwater appears to be limited in areal extent; the groundwater concentrations of the TCA degradation products appear to decrease significantly with increasing distance from the Spill Area. Finally, the available data indicates that semi-volatile organics, pesticides/PCBs, metals and cyanide appear not to be a significant concern at the Site. These observations will be further evaluated during the RI investigation.

3.0 PROJECT DESCRIPTION

The purpose of the Remedial Investigation is to sufficiently determine the nature and extent of contamination at the Site and gather the information necessary to prepare and support the Feasibility Study. The Feasibility Study is designed to evaluate appropriate remedial technologies, formulate possible remedial alternatives and evaluate those remedial alternatives to determine which is most appropriate.

In addition to this Citizens' Participation Plan, an RI/FS Work Plan (Work Plan) and a Remedial Investigation Sampling and Analysis Plan (SAP) has been prepared to guide the work required to complete the RI/FS for the Site.

The Work Plan describes the activities to be conducted in the RI/FS will entail and provides a detailed description of the methodologies that will be employed. The SAP contains both a Field Sampling Plan (FSP) and a Quality Assurance Project Plan (QAPP). The SAP outlines data quality objectives and details the specific sampling procedures and the relevant sampling and analytical protocols to ensure that the data collected during the RI are of sufficient quality to support the remedial decisions.

The following are considered major elements in the RI/FS process for the Site:

- Issuance of a Consent Order between Burmah Castrol and the NYSDEC which requires Burmah Castrol to perform the RI/FS, in accordance with an approved workplan;
- Performance of the RI, culminating in a RI Report;
- Performance of the FS, in which remedial alternatives are evaluated, culminating in a FS Report;
- As appropriate, performance of treatability studies;
- Preparation of a Proposed Remedial Action Plan (PRAP) by the NYSDEC followed by a public comment period; and,
- Issuance of a Record of Decision (ROD) by the NYSDEC stating the selected remedial alternatives.

4.0 IDENTIFICATION OF NEW YORK STATE CONTACTS

This section lists New York State Department of Environmental Conservation and Department of Health personnel involved in the RI/FS. A listing of potentially interested parties (Site Contact List) is provided in Appendix B.

New York State Department of Environmental Conservation

Mr. Girish Desai Project Manager Division of Environmental Remediation New York State Department of Environmental Conservation State University of New York Campus Loop Road, Bldg. 40 Stony Brook, New York 11790-2356

Telephone: 516-444-0243

New York State Department of Health

Mr. William Gilday or Ms Nina Knapp New York State Department of Health 2 University Place Albany, New York 12203

Telephone: 1-800-458-1158, extension 6402

5.0 IDENTIFICATION OF DOCUMENT REPOSITORIES

A local document repository, where information concerning this Site can be found, has been established at:

Freeport Memorial Library 144 West Merrick Road Freeport, New York 11520

Telephone: 516-379-3274

Operating Hours:

Monday through Friday: 9 A.M. to 9 P.M. Saturday (Regular Hours): 9 A.M. to 5 P.M. Sunday: 1 P.M. to 5 P.M.

Copying services are available at \$0.10 per page.

Also, the documents are available to read at the NYSDEC, Division of Environmental Remediation offices in Stony Brook, New York:

Division of Environmental Remediation New York State Department of Environmental Conservation State University of New York Campus Loop Road, Bldg. 40 Stony Brook, New York 11790-2356

Telephone: 516-444-0240

6.0 DESCRIPTION OF SPECIFIC CITIZEN PARTICIPATION ACTIVITIES

The citizen participation activities have been designed based on State and Federal regulatory requirements and policies regarding citizen participation. The activities discussed below will be performed to keep the public informed and involved in the remedial program, and to insure that the State and Federal regulatory requirements on citizen participation are met. The activities described below may be augmented based upon changes in the project scope, length of project, public interest and/or other factors. As necessary, this CPP will be updated as the project progresses.

As part of this CPP, the DEC and Burmah Castrol have established a preliminary site Contact List (i.e., mailing list) which is included as Appendix B. These mailing lists will be updated during the RI/FS on an as-needed basis. Those on the mailing lists will receive notices as to the availability of various key documents (e.g., RI Report, FS Report) when they are placed in the Document Repository and will also receive notice of upcoming public meetings. They will also receive any information or fact sheets that may be developed.

Four fact sheets will be prepared for distribution to the interested parties on the site contact list. The first fact sheet will be distributed following NYSDEC approval of the RI/FS Work Plan and the RI/FS Sampling and Analysis Plan. This fact sheet will detail the major tasks associated with the RI. If there are public comments or questions on the RI investigation, these will be addressed during and before completion of the RI.

The second fact sheet will be prepared at the completion of the Phase I RI and will detail the major RI findings and conclusions. A third fact sheet will be prepared following completion of the Phase II RI and will include an invitation to a public meeting. The NYSDEC will disseminate a press notice regarding the public meeting. The public meeting will be held following completion of the Phase II RI to inform the public of the RI findings and address public comments and questions.

A fourth fact sheet will be prepared and distributed to the public detailing the NYSDEC Proposed Remedial Action Plan (PRAP). The fact sheet will invite the public to attend a public meeting to discuss the PRAP and NYSDEC will also disseminate a press notice regarding the public meeting. There will be a thirty-day public comment period to allow public review of the PRAP. Following public review and input, the PRAP may be modified. NYSDEC will then choose the remedial action through a Record of Decision (ROD). The ROD documents the NYSDEC's decision-making process.

APPENDIX A

Glossary of Key Terms

Document Repository: Typically a regional DEC office and/or public building, such as a library, near a particular site at which documents related to remedial and citizen participation activities at the site are available for public review. The Document Repository provides access to documents at times and a location convenient to the public.

Fact Sheet: Written discussion of a site's remedial process, or some part of it, prepared for the public in easily understandable language. May be prepared for the general public or a particular segment. Uses may include, for example, discussion of an element of the remedial program, availability of a report or other information, or announcement of a public meeting. Information sheets may be mailed to all or part of the interested public, distributed at Public Meetings, Availability Sessions, or delivered on an "as requested" basis.

Feasibility Study (FS): A study undertaken to develop and evaluate options for remedial action. The Feasibility Study emphasizes data analysis and is generally performed concurrently and in an interactive fashion with the Remedial Investigation using data gathered during the Remedial Investigation. The Remedial Investigation data are used to define the objectives of the program, to develop remedial action alternatives, and to undertake an initial screening and detailed analysis of the alternatives. The term also refers to a report that describes the results of the study.

Inactive Hazardous Waste Disposal Site: Any area or structure used for the long-term storage or final placement of hazardous waste including, but not limited to, dumps, landfills, lagoons, and artificial treatment ponds, as to which area or structure no permit or authorization issued by the Department or a federal agency for the disposal of hazardous waste was in effect after August 25, 1979.

Interim Remedial Measures (IRM): A discrete set of activities to address both emergency and nonemergency site conditions which can be undertaken without extensive investigation and evaluation to prevent, mitigate, or remedy environmental damage or the consequences of environmental damage attributable to a site, including but not limited to the following activities: removal of wastes and contaminated materials including environmental media; construction of diversion ditches, collection systems, or groundwater collection systems; construction of fences or other barriers; installation of water filters or provision otherwise of alternative water supplies.

Listing: According to Title 13, Article 27 of the Environmental Conservation Law, the Registry of Inactive Hazardous Waste Disposal Sites must include all known hazardous waste sites which may be identified based upon recommendations from counties, complaints from the public, data obtained from hazardous waste generators and other sources. These sites are inspected by DEC regional staff to determine whether there is sufficient reason to list them in the Registry.

Maintenance/Monitoring: Denotes post-closure activities to insure continued effectiveness of the remedial actions. Typical maintenance/monitoring activities include: inspection by an engineering technician; measurement of level of water in monitoring wells; or collection and analysis of groundwater and/or surface water samples. Maintenance/monitoring may be required indefinitely at some sites.

PCBs: A class of nonpolar chlorinated hydrocarbons. Commercial PCBs are mixtures of chlorinated biphenyl isomers with varying degrees of chlorination. PCBs have not been produced in the U.S. since 1977. They were formerly used as additives in hydraulic fluids, fire retardants, lubricants, pesticide extenders and heat transfer systems. PCBs' thermal stability, nonflammability, and high dielectric capability made them very useful in electrical equipment.

PRP-Lead Site: An Inactive Hazardous Waste Disposal Site at which those legally or potentially legally liable for the site have accepted responsibility for investigating problems at the site, and for developing and implementing the site's remedial program. The costs of the remedial program are generally borne by the PRP; money available from the State Superfund or Environmental Quality Bond Act of 1986 are not used.

Potentially Responsible Parties (PRPs): Individuals or entities (e.g., site owners, operators, transporters or generators of hazardous waste) potentially responsible for or contributing to the contamination problems at an Inactive Hazardous Waste Disposal Site.

Proposed Remedial Action Plan (PRAP): A document which explains to the public the remedial alternative which is proposed for implementation at a site based on the evaluations performed in the Feasibility Study.

Public Meeting: Scheduled gathering of DEC and perhaps DOH staff and the public to give and receive information, ask questions and discuss concerns. A public meeting may take one of the following forms: large-group meeting called by the DEC or participation by the DEC at a meeting sponsored by another organization such as a Town Board.

Ranking System: The United States Environmental Protection Agency uses a Hazard Ranking System (HRS) to assign numerical scores to each Inactive Hazardous Waste Disposal Site. The scores express the risks posed by a site in a relative sense.

Record of Decision (ROD): A document issued by the DEC which states the remedial alternative selected by the agency and formally approved by the Commissioner.

Registry of Inactive Hazardous Waste Disposal Sites: New York State's official inventory of Inactive Hazardous Waste Disposal Sites. The Registry contains a brief description of the site, its location, past and current owners, other known PRPs, past usage, and known or suspected contaminants.

Remedial Design (RD): Once a remedial alternative has been selected, technical drawings and specifications for remedial construction at a site are developed. Design documents are used to bid and construct the chosen remedial actions. Remedial design is prepared by consulting engineers with experience in remedial actions at Inactive Hazardous Waste Disposal Sites.

Remedial Investigation (RI): A process to determine the nature and extent of contamination by collecting and analyzing data from the site. It includes sampling and monitoring, as necessary, and

includes the gathering of sufficient information to determine the necessity for, and proposed extent of, a remedial program for the site.

Responsiveness Summary: A formal or informal written or verbal summary and response by the DEC to public questions and comments. Typically prepared during or after important elements in a site's remedial program. The Responsiveness Summary may list and respond to each question/comment, or summarize and respond to questions in categories. The Responsiveness Summary is released with the ROD.

Site Classification: The DEC assigns a classification to each Inactive Hazardous Waste Disposal Site. The Classifications are established by State law and are as follows:

Classification 1: A site causing or presenting an imminent danger of causing irreversible or irreparable damage to the public health or environment -- immediate action required.

Classification 2: A site posing a significant threat to the public health or environment -- action required.

Classification 2a: A temporary classification for a site known or suspected to contain hazardous waste. Most likely the site will require an initial investigation to obtain more information. Based on the results, the site then would be reclassified or removed from the Registry if found not to contain hazardous wastes.

Classification 3: A site which has hazardous waste confirmed, but not a significant threat to the public health or environment -- action may be deferred.

Classification 4: A site which has been properly closed -- requires continued management.

Classification 5: A site which has been properly closed, with no evidence of present or potential adverse impact -- no further action required.

State-Lead Site: An Inactive Hazardous Waste Disposal Site at which the DEC has responsibility for investigating problems at the site, and for developing and implementing the site's remedial program. The DEC uses money available from the State Superfund and the Environmental Quality Bond Act of 1986 to pay for these activities. The DEC has direct control and responsibility for the remedial program at such sites.

APPENDIX B

Contact List

CONTACT LIST

FEDERAL OFFICIALS & ORGANIZATIONS

United States Senators:

Hon. Daniel P. Moynihan 405 Lexington Ave Suite 6200 New York, New York 10174

Telephone: 212-661-5151

Hon. Alphonse D'Amato 370 7th Avenue Suite 600 New York, New York 10001

Telephone: 212-947-7390

United States Representatives:

Hon. Peter T. King 1003 Park Blvd. Massapequa Park, New York 11762

Telephone: 516-541-4225

Hon. Carolyn McCarthy 1 Fulton Avenue Suite 12 Hempstead, New York 11550

Telephone: 516-489-7066

Hon. Gary Ackerman 229 Main Street, 2nd Floor Huntington, New York 11743

Telephone: 516-423-2154

202-260-4700

United States Environmental Protection Agency

Carol M. Browner Telephone: Administrator United States Environmental Protection Agency 401 M Street SW Washington, DC 20460

National Institute of Occupational Health & Safety

Linda Rosenstock

Telephone:

202-401-6995

Director

200 Independence Ave. SW

Washington, DC 20201

STATE OFFICIALS AND ORGANIZATIONS

New York State Senate (Freeport: Districts 5 & 9)

Hon. Carl L. Marcellino District 5 SD

Telephone:

516-922-1811

250 Townsend Square

Oyster Bay, New York 11771

Hon. Dean G. Skelos

Telephone:

516-766-8383

Deputy Majority Leader for Legislative Operations

55 Front Street

Rockville Center, New York 11570

New York State Assembly (Freeport: District 20)

Hon. Harvey Weisenberg

Telephone:

516-431-0500

District 20AD

20 West Park Avenue

Long Beach, New York 11561

New York State Department of State

Alexander Treadwell

Telephone:

518-474-4750

Secretary of State 162 Washington Avenue Albany, New York 12231

New York State Department of Transportation

John Daly

Telephone:

518-457-4422

Commissioner Department of Transportation State Office Building Campus 5 1220 Washington Avenue Albany, New York 12232

Governor of New York State

Telephone:

518-474-7516

George Pataki **Executive Chamber** State Capitol Albany, New York 12224

New York State Department of Environmental Conservation

Project Manager

Telephone:

516-444-0243

Mr. Girish Desai

Division of Environmental Remediation

New York State Department of Environmental Conservation

State University of New York Campus

Loop Road, Bldg. 40

Stony Brook, New York 11790-2356

Edward F. Devine

Division of Environmental Enforcement

New York State Department of Environmental Conservation

200 White Plains Road, 5th Floor

Tarrytown, New York 10951-5805

New York State Department of Health

Mr. William Gilday or Ms. Nina Knapp New York State Department of Health

Telephone:

1-800-458-1158, ext. 6402

2 University Place

Albany, New York 12203

NASSAU COUNTY OFFICIALS, COMMITTEES & BOARDS

County Executive

Hon. Thomas S. Gulotta

Telephone:

516-571-3131

1 West Street

Mineola, New York 11501

County Comptroller

240 Old Country Road

Mineola, New York 11501

Telephone:

516-571-2386

• County Clerk

Hon. Karen V. Murphy

Telephone:

516-571-2661

240 Old Country Road Mineola, New York 11501

• District Attorney

Hon. Denis E. Dillon 262 Old Country Road

Telephone:

516-571-3593

Mineola, New York 11501

• Chairman of the Board of Assessors

Hon. Charles O'Shea

Telephone:

516-571-2490

240 Old Country Road Mineola, New York 11501

• Nassau County Legislature- District No. 1 (Freeport)

Hon. Darlene Harris

Telephone:

516-571-6201

1 West Street Mineola, New York 11501

• Nassau County Health Dept.

Bruce Smith, P.E.

Telephone:

516-571-2035

Director, Division of Environmental Health

Nassau County Health Dept. 240 Old Country Road Mineola, New York 11501

Nassau County Dept. of Public Works

James Mulligan.

Telephone:

516-571-6981

Director, Water Management Unit Nassau County Dept. of Public Works 170 Cantiague Rock Road Hicksville, New York 11801

TOWN AND VILLAGE OFFICIALS, COMMITTEES & BOARDS

Mayor

William F. Glacken

Telephone:

516-377-2252

Village Hall 46 N. Ocean Ave.

Freeport, New York 11520

• Deputy Mayor

Renaire Frierson-Davis

Telephone:

516-377-2200

Village Hall

46 N. Ocean Ave.

Freeport, New York 11520

Freeport Sewer & Water Commission

Fred Lomangino, Chair

Telephone:

516-377-2379

355 Albany Avenue

Freeport, New York 11520

Freeport Highway Commission

Elliott Berrin, Chair

Telephone:

516-377-2200

Freeport Highway Commission

Village Hall

46 N. Ocean Avenue

Freeport, New York 11520

• Commission for the Conservation of the Environment of Freeport

Anthony Tarantino, Chair

Telephone:

516-377-2200

Commission for the Conservation of the Environment of Freeport

Village Hall

46 N. Ocean Avenue

Freeport, New York 11520

• Superintendent of Water Distribution and Sewers

John Bryck

Telephone:

516-377-2200

Superintendent

Freeport Water District

Village Hall

46 N. Ocean Avenue

Freeport, New York 11520

Town Engineer/Public Works Official

Louis DiGrazia

Telephone:

516-377-2375

Village Hall

46 N. Ocean Avenue

Freeport, New York 11520

Village Clerk

Anna Knoeller

Telephone:

516-377-2205

Village Hall

46 N. Ocean Avenue

Freeport, New York 11520

• Village Attorney

Harrison J. Edwards, Esq.

Telephone:

516-377-2249

Village Hall

46 N. Ocean Avenue

Freeport, New York 11520

• Police Chief

M. Woodward

Telephone:

516-378-0700

Village Hall

40 N. Ocean Avenue

Freeport, New York 11520

• Fire Chief

Arthur Burdette

Telephone:

516-377-2489

Fire Headquarters 15 Broadway

Freeport, New York 11520

• Town Supervisor

Gregory Peterson, Town Supervisor

Town of Hempstead

Town Hall, Town Hall Plaza

1 Washington Street

Hempstead, New York 11550

Director of Public Works

Harry R. Dickenson

Director of Public works

Town of Hempstead

450 Milburn Avenue

Hempstead, New York 11550

Department of Conservation and Waterways

Thomas Dohensy

Director, Dept. of Conservation & Waterways

Town of Hempstead

Lido Boulevard

Box 180

Point Lookout, New York 11569

• Communications and Public Affairs

Marlene Kastleman Town of Hempstead Town Hall, Town Hall Plaza 1 Washington Street Hempstead, New York 11550

OCCUPANTS (RESIDENCES AND BUSINESSES) IN THE AREA OF THE SITE

The area that will be covered includes Hanse Avenue on the west and south, Buffalo Avenue on the east, and St. Mary's Place on the north. Rider, Sidney, and More within this area will also be included. All residents and businesses in this area will receive all fact-sheets and meeting invitations.

LOCAL & REGIONAL CIVIC/ENVIRONMENTAL ORGANIZATIONS

• Long Island Citizens Campaign on Hazardous Waste

Jeff Fulner

Co-chair, Long Island citizens Advisory Committee on Hazardous Waste C/o Citizens Campaign for the Environment

225A main Street

Farmingdale, New York 11735

New York State Legislatives Committee on Long Island Water Needs

Rosemary Konatich

Co-Chair, New York State Legislative Committee on Long Island Water Needs

11 Middle Neck Road #200

Great Neck, New York 11021

• Operation SPLASH for a Cleaner Environment

Telephone:

516-378-4770

Ft. S. Grove

Freeport, New York 11520

Hempstead Coordinating Council of Civic Associations

Mr. James Nugent

President

Hempstead Coordinating Council of Civic Associations

75 Meadowbrook Road

Hempstead, New York 11569

Freeport Chamber of Commerce

Raymond MaGuire
 President
 Freeport Chamber of Commerce
 429 Atlantic Avenue
 Freeport, New York 11520

Freeport Economic Opportunity Council

404 North Main Street Freeport, New York 11520

American Legion Post #342

49 West Sunrise Highway Freeport, New York 11520

League of Women Voters

One Jericho Plaza Jericho, New York 11753

LOCAL SCHOOL CONTACTS

- Ms. Josephine Moffett
 Superintendent
 Freeport Union Free School District
 235 North Ocean Avenue
 Freeport, New York 11520
- Ms. Debra McQuillan
 President, Parent Teachers Association
 Freeport Union Free School District
 235 North Ocean Avenue
 Freeport, New York 11520

LOCAL MEDIA

Newspapers

Newsday
 "Government Watch" Section
 235 Pinelawn Road
 Melville, New York 11747

The Long Island Graphic
 379 Central Avenue
 Lawrence, New York 11559
 Attn: Jean Graham, Editor

The Freeport Leader
 18 E. Sunrise Highway
 Freeport, New York 11520

Telephone: 516-378-3133

Radio Stations

 WGBB Broadcasting Station 117 W. Sunrise Highway Freeport, New York 11520 Telephone: 516-623-1240

Television Stations

V-44 TV
 260 E. 2nd
 Mineola, New York 11501

WLIW TV 21
 1425 Old Country Road
 Plainview, New York 11803

Telephone: 516-454-8866

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