



ENVIRO-SCIENCES (OF DELAWARE), INC.

COMPANY OVERVIEW

Consulting & Technical Services

Environmental Auditing

Environmental Impact Statements
Phase I Site Assessments
Due Diligence Reviews
Litigation Support
Regulatory Negotiations
Wetlands Delineation

Site Assessment Services

Soil & Groundwater Investigations
Phase II Investigations
Contaminant Delineation
Groundwater Monitoring & Modeling
Environmental Compliance Services
Air Quality Permits, Monitoring, and Modeling

Compliance Plans (SPCC, RCRA, other)
Stormwater/Wastewater Permitting
TSDF Audits

Workplace Consulting

Facility Audits
Indoor Air Quality Evaluations
Program Planning and Assistance
Workplace/Process Hazards Assessment
ISO 14000 Consulting Services

Toxicology and Risk Assessment

TSCA Compliance
Product Registration
Environmental Risk Assessments

Engineering & Construction Services

Engineering Services

Feasibility Studies
Technology Assessments
Engineering Design & Design/Build

Construction Services

Groundwater & Soil Treatment Systems
Construction Management
Design/Build
Operation & Maintenance

Outsourcing Division

Professional Services for Consulting and Engineering

Property Acquisition & Redevelopment

ENVIRO-SCIENCES (OF DELAWARE), INC. (ESI) is dedicated to providing the highest level of environmental and workplace expertise to a diverse range of clients. Communicating with our clients and understanding their goals and objectives enables us to provide tailored services and cost-effective solutions...and we have been successfully doing it for more than 29 years.

OVERVIEW

Developing practical solutions to our clients' worldwide environmental problems has been the hallmark of ESI since starting business in 1975. ESI has established a reputation for superior consulting, technical, engineering, and construction services conducted within an entrepreneurial structure that embraces achieving our clients' goals in a safe, efficient, and cost-effective manner. ESI prides itself in our ability to apply a diverse breadth of services to best satisfy specific client needs by deploying optimal strategies to achieve closure of environmental concerns. We can provide these services under a flexible array of business arrangements using a variety of contracting mechanisms to best suit clients' needs for a specific situation. ESI also qualifies as a small business under many public and private sector programs. Our mission is to provide innovative, cost-effective technical assistance and unparalleled service.

STAFFING

ESI's multidisciplinary staff offers our clients a comprehensive source of environmental consulting, engineering, and construction expertise, with specialists in various scientific, technical, health and safety, and construction disciplines. Our staff conducts services within a flexible corporate structure that encourages teamwork ensuring that the right team members are assigned from our staff to best meet client objectives.

REPRESENTATIVE CLIENTS

ESI's clients include Fortune 100 and other industrial companies, commercial firms, engineering/construction companies, law firms, financial institutions, utilities, real estate developers, public sector agencies, and government entities.

SUCCESS THROUGH COST-EFFECTIVE PROJECT MANAGEMENT

Completing projects on time, within budget, and to the highest quality standards is a priority to ESI, as it is to our clients. ESI implements an aggressive, hands-on project management approach that facilitates achievement of our clients' goals. The key to our approach and the keys to our successful project execution are found in our commitment to the following:

- Assignment of experienced project managers and appropriate technical staff
- Up-front planning of work scope, schedule, and budgets **with the client**
- Effective communication with all parties from project start to completion
- Timely project tracking and work-in-progress reports
- QA/QC of all work completed
- Passion for excellence



ENVIRO-SCIENCES (OF DELAWARE), INC.

"The success or failure of any program depends upon many factors; one of them is the project team - their ability to get the message across and the seamless impression they provide regarding their ability to work together and get things accomplished. ESI has done just that."

*Director, Corporate Environmental Management
Communications-Broadcasting Company*



ENVIRO-SCIENCES (OF DELAWARE), INC. (ESI) has completed assignments for clients in a wide range of business activities throughout the United States, and portions of Canada and Europe since its founding over 29 years ago. Some of the clients who have benefited from the successful technical teams ESI has assembled and our cost-effective project management techniques are listed below.

ABC, Inc.	General Dynamics	Ray-o-Vac
Abbott Laboratories	Heartland Pipeline	Reheis Chemical
AIG	Hewlett Packard	Revlon
Alabama Pipeline	Hoffman-La Roche	Rockaway Township School District
Alabama Power	Home Depot	Roysons Corporation
ALCOA	Houston Pipeline	Rutgers University
Allianz Group	IBM	sanofi-aventis
American Cyanamid	Indiana-Ohio Pipeline	Shell Oil
American Natural Gas	Ingersoll-Rand	Sherwood Pharmaceutical
Apache Building Product	International Platex	South Jersey Gas
A.Schulman Inc.	ITT Corporation	Southern Natural Gas
Bay Grove Capital	ITT Industries	Sumitomo Bank
Beatrice Companies	JFKIAT, LLC	Summit Bank
Berlex Laboratories	Jersey Central Power & Light	Sun Metal Finishing
Berkadia	Kelso	Sunbrite Dye
Beth Israel Hospital	Kimco Realty Corporation	Star Enterprises
Bristol-Myers Squibb	Kings Supermarket	Starwood Capital Group
Capital One	Mannington Industries	Starwood Hotels and Resorts
Calvin Klein Cosmetics	Marathon Oil	Synfax Manufacturing
CBS Records	Matheson Gas	Tenneco
CB Richard Ellis Investors	Max Factor	Texas Eastern
Celotex	McDonald's	Textile Chemicals
Centrum Properties	Metropolitan Petroleum	TR Metro Chemical
Chartis	Midlantic National Bank	Transco
Chase Manhattan Bank	Miles Petroleum	Transwestern Pipeline
Chevron	Mobay Synthetic	Trunkline Gas
Clara Maass Medical Center	Mobil Oil	Unilever United States
CNA Insurance	Mount Olive Board of Education	Union Oil
Coleman Company	National Health Laboratories	Union Textile
Community Food Bank of NJ	National Lead Industries	United Airlines
Consolidated Pipeline	National Starch Corporation	United Gas Pipeline
Consolidation Coal	Newark Beth Israel Medical Center	United Steel Products
Continental Airlines	Northern Natural Gas	US EPA
Crompton Corporation	Novartis Pharmaceuticals	US Gypsum
Custom Chemicals	Nuclear Assurance Oxyfuels	US Land Resources
Delta Airlines	Pacific Property Services	US Mineral Products
<i>de maximis, inc.</i>	Panhandle Eastern	US Pipe & Foundry
Debevoise & Plimpton	PEMEX	Vanguard Oil
Disney	Phillips Petroleum	Vornado Realty Trust
Dubois Chemicals	Plastinetics	Wachovia, NA
Enron Liquid Fuels	Port Authority of NY/NJ	Wal-Mart
Equiva	Prudential Insurance Company of America	Wheelock Capital
ESPN	Queens Group	Williams Pipeline Company
Exxon	Rayonier	Witco Corporation
Florida Gas Transmission		Zurich North America
Florida Power & Light		



ENVIRO-SCIENCES (OF DELAWARE), INC.

Consulting & Technical Services

- Environmental Impact Statements
- Phase I Site Assessments
- Due Diligence Reviews
- Litigation Support
- Regulatory Negotiations
- Wetlands Delineation
- Soil & Groundwater Investigations
- Phase II Investigations
- Contaminant Delineation
- Groundwater Monitoring & Modeling
- Air Quality Permits, Monitoring, and Modeling
- Compliance Plans (SPCC, RCRA, other)
- Stormwater/Wastewater Permitting
- TSDF Audits
- Facility Audits
- Indoor Air Quality Evaluations
- Program Planning and Assistance
- Workplace/Process Hazards Assessment
- ISO 14000 Consulting Services
- TSCA Compliance
- Product Registration
- Environmental Risk Assessments

Property Acquisition & Redevelopment

- Remedial Investigation
- Design & Operation
- Regulatory and Development Agency Negotiations
- Property Use Evaluations and Redevelopment Plans
- Financial and Insurance Program
- Procurement
- Permit Approvals

Engineering & Construction Services

- Feasibility Studies
- Technology Assessments
- Engineering Design and Design/Build
- Groundwater Treatment Systems
 - ◆ Pump and treat
 - ◆ Air sparging
 - ◆ Soil vapor extraction
 - ◆ Chemical oxidation
 - ◆ Other treatment technologies
- Soil Treatment Systems
 - ◆ Excavation and disposal
 - ◆ Soil vapor extraction
 - ◆ In-situ and ex-situ solidification
 - ◆ In-situ and ex-situ stabilization
 - ◆ Other treatment technologies
- Construction Management
- Design/Build
- Operations & Maintenance

Outsourcing Division

- Professional Services for Consulting and Engineering



ENVIRO-SCIENCES (OF DELAWARE), INC.

DUE DILIGENCE SERVICES

Real estate transactions require timely and accurate information on environmental, health and safety problems. Enviro-Sciences, Inc. (ESI) can provide a thorough review of existing and past practices at a facility, and can assess the potential for environmental, and health and safety problems. **ESI's** personnel have inspected business and properties worldwide, and are able to provide necessary information within the most demanding transaction schedules. **ESI** has conducted thousands of due diligence site investigations that have included the following services:

- Site inspections to determine hazards or environmental damage.
- Inventory of hazardous substances and wastes.
- Review of regulatory agency files for previous non-compliance.
- Verification of integrity of all underground storage tanks.
- Collection and interpretation of surface water, sediment, groundwater and soil data.
- Preparation of operating history and site maps.
- Evaluation of compliance with federal, state and local regulations.
- Interpretation of aerial photography.
- Documentation of storage vessels, landfills and surface impoundments.
- Documentation of known spills or waste discharges.
- Development of remediation cost estimates.
- Preparation of Phase I Environmental Site Assessment Reports in accordance with ASTM Standards, country and lending institution requirements.

Satisfying clients with innovative ideas and unparalleled service since 1975



ENVIRO-SCIENCES (OF DELAWARE), INC.

ENVIRONMENTAL AUDITING

ESI has assisted clients with all types of environmental auditing services at active facilities and at inactive sites. These audits typically involve the identification of potential areas of environmental concern when evaluating sites for purposes such as regulatory compliance, property transactions, or business divestitures or acquisitions. In other cases, **ESI** audits records or services provided by others to verify or disclaim existing data to support our clients in claims or in negotiations with regulators or other parties. **ESI** also audits sensitive areas such as wetlands to ensure protection of such regulated areas.

Results of audits performed by **ESI** are reported with recommendations for subsequent actions that are focused on driving open environmental concerns towards closure in a planned and systematic manner. **ESI's** goal is to serve our clients' interests in defining and closing out environmental issues in the most technologically appropriate, cost-effective, and timely manner possible. **ESI** audits frequently are performed in conjunction with our site assessment and remediation capabilities to provide continuity of services and to maintain the focus on results-oriented closure.

ESI's staff has successfully performed the following tasks for clients:

- ◆ **ESI** prepares environmental impact statements (EISs) for a broad range of commercial and manufacturing clients. Our staff members have been reviewers at lead agencies responsible for the preparation of EISs under programs such as the National Environmental Policy Act (NEPA), the New York State Environmental Quality Review Act (SEQRA), and the New York City Environmental Quality Review (CEQR).
- ◆ **ESI** has completed many Phase I site assessments for small sites, large industrial plant facilities, and multiple concurrent sites for real estate companies, financial institutions, insurers, and commercial and industrial companies in all major business sectors. Sites have ranged from ½-acre properties to large processing plants with hundreds of acres and complex operating facilities. **ESI** performs site inspections, reviews site historical records, conducts personnel interviews, searches local and regional records, and evaluates this information, then reports findings with recommendations for further actions.
- ◆ **ESI** provides due diligence reviews to assess existing and past practices at sites, and to provide timely information to support demanding transaction schedules. Reviews focus on determining the adequacy and accuracy of prior reports, to assess the viability of prior proposed recommendations, and to note any observed deficiencies and recommendations for change. **ESI** also evaluates and refines estimates of environmental liabilities based on observations made during due diligence reviews.



ENVIRO-SCIENCES (OF DELAWARE), INC.

ENVIRONMENTAL AUDITING (CONTINUED)

- ◆ **ESI** has provided litigation support services for many matters involving direct environmental liabilities or the indirect impact of environmental work on other facilities projects. These services typically involve providing expert testimony or performing technical reviews to evaluate the magnitude of claims and to substantiate our clients' position. **ESI** defines scientific issues, develops defense strategies, critiques and analyzes plaintiffs' positions, prepares attorneys and witnesses for depositions, reviews and summarizes literature, and prepares issue papers.
- ◆ **ESI** routinely negotiates with regulators as an advocate of our clients to ensure that the regulatory framework for any specific project does not become overly stringent. We also work to develop and maintain momentum on time-sensitive projects and to obtain reasonable cleanup criteria that account for site-specific, local, area, state, and regional environmental conditions. **ESI** has developed and maintained excellent working relationships with many regulators throughout the country at the federal, state, county, and municipal level, as well as many pseudo-government authorities involved with decision-making at regulated facilities.
- ◆ **ESI** has completed hundreds of wetlands determinations throughout the United States. We have worked successfully for energy companies seeking to route their right-of-ways in wetlands areas. We have assisted developers with the preparation of mitigation plans when avoidance of sensitive areas cannot be achieved. Mitigation activities are associated with many projects and require participation by the responsible state agency.



ENVIRO-SCIENCES (OF DELAWARE), INC.

SITE ASSESSMENT SERVICES

ESI provides site assessment services to investigate, delineate, monitor, and model the location, extent, and migration of contaminated media. These services are often provided subsequent to an **ESI** site audit or Phase I Assessment to provide continuity of services, be timely and efficient, maintain strategic focus, and control costs. These projects include:

- ◆ Soil and Groundwater Investigations
- ◆ Phase II Investigations
- ◆ Contaminant Delineation
- ◆ Groundwater Monitoring & Modeling

ESI's staff has successfully performed the following tasks for clients:

- ◆ **ESI** has performed countless soil and groundwater investigations to identify areas of contamination, and to determine the contaminants of concern and the severity and extent of contamination. **ESI** uses a variety of methods including manual sampling, soil boring with various types of drilling equipment, and well installation. Sample collection, sample handling, record keeping, and data generation are all performed with strict adherence to all applicable protocol, procedures, and guidelines.
- ◆ **ESI** has designed and implemented hundreds of Phase II investigations to quantify environmental liabilities associated with ongoing manufacturing operations, inactive site, and at sites proposed for acquisition and/or divestiture. Phase II investigations are often performed subsequent to an **ESI** Phase I to provide continuity of service. Remediation services (Phase III) are also offered to complete a turnkey project.
- ◆ **ESI** uses the results of soil and groundwater investigations to delineate the extent and severity of contamination. Delineation data is used in conjunction with other key variables such as soil types and strata, depth to water, and groundwater characteristics, and cleanup criteria to develop conceptual remediation plans.
- ◆ **ESI** designs groundwater-monitoring programs to meet clients' needs while also satisfying regulatory requirements. Monitoring well locations are selected based on a review of site topography, the locations of areas of concern, and other relevant information. Strategic placement of wells provides information on contaminant distribution and contaminant migration, while also minimizing the number of wells to be installed and sampled, and with potential remedial strategies in mind.
- ◆ **ESI** performs groundwater modeling to predict trends in groundwater flow direction and to reflect interactions between groundwater recovery wells, multiple aquifer systems, and bodies of surface water. **ESI** uses finite-difference and finite-element numerical models as well as numerous analytical models to predict contaminant migration and degradation at any point in the future.

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ENVIRO-SCIENCES (OF DELAWARE), INC.

ENVIRONMENTAL COMPLIANCE SERVICES

ESI provides environmental compliance services, including the following:

- ◆ Air Quality Permitting, Monitoring, and Modeling
- ◆ Compliance Plans (SPCC, RCRA, other)
- ◆ Stormwater and Wastewater Permitting
- ◆ TSDF Audits

ESI's staff has successfully performed the following tasks for clients:

- ◆ **ESI** prepares air permits for various agencies and regulatory authorities for discharges from remediation systems and existing facilities. Typical permits include a process description, descriptions of air pollution control devices, emissions modeling, and monitoring plans to ensure permits limits are not exceeded during operation of the permitted control devices, operation, or system.
- ◆ **ESI** prepares pre-construction and Title V operating permit applications.
- ◆ **ESI** analyzes air pollutant emissions from continuing sources at operating facilities and under different operating scenarios.
- ◆ **ESI** provides stormwater and wastewater permitting services, including baseline monitoring and submittal of the initial permit applications, as well as on-going stormwater and wastewater sampling, analyses, and preparation of monthly reports for all wastewater discharges. Permits are prepared and compliance monitoring is performed to ensure compliance with NPDES and other federal, state, county, municipal, and facility-specific requirements for all types of discharges to surface water and groundwater.
- ◆ **ESI** assists its clients in the management of their hazardous wastes by auditing their treatment, storage and disposal facilities (TSDFs) and ensuring they are operated in compliance with all applicable rules and regulations. **ESI** also helps clients to minimize the number of TSDFs and to participate in waste minimization practices.



ENVIRO-SCIENCES (OF DELAWARE), INC.

WORKPLACE CONSULTING SERVICES

ESI provides a wide range of workplace consulting services to fulfill regulatory requirements, to satisfy clients' environmental health and safety (EHS) needs, and to prevent losses. Services offered include the following:

- ◆ Facility audits
- ◆ Indoor air quality evaluations
- ◆ Program planning and assistance, including professional staff training
- ◆ Assessments of employee exposures to materials and process hazards
- ◆ ISO 14000 consulting

ESI's staff has successfully performed the following tasks for clients:

- ◆ Reviewed corporate and facility EHS programs to identify gaps in meeting management's expectations
- ◆ Established EHS strategies and action plans to be consistent with clients' corporate EHS goals and objectives
- ◆ Upgraded EHS policies and practices
- ◆ Measured worker exposures to chemical hazards and noise
- ◆ Developed, performed, and led formal EHS audits of facilities and external TSDFs
- ◆ Provided on-site technical assistance to meet short-term work force needs
- ◆ Developed training to increase management cooperation, make programs more effective, and enhance the technical development of professional staff
- ◆ Evaluated indoor air quality (physical parameters and biological contamination), and recommended improvements in order to eliminate employee complaints
- ◆ Evaluated existing management systems for compatibility with ISO 14000
- ◆ Coordinated and led the ISO 14001 registration process

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ENVIRO-SCIENCES (OF DELAWARE), INC.

TOXICOLOGY AND RISK ASSESSMENT SERVICES

ESI provides a wide range of toxicology and risk assessment services, including TSCA compliance, product registration, and environmental risk assessment. These services are often provided to satisfy regulatory requirements for product advocacy and defense. We also offer epidemiological research to provide defensible solutions to chemical exposures or releases.

ESI's staff has successfully performed the following tasks for clients:

- ◆ **ESI** has registered new products and performed product risk assessments, including implementation of toxicology testing programs. Examples of tasks performed include FDA registration of a high-intensity sweetener, TSCA approval of a stain resistant carpet finish, and toxicology and biodegradation testing of nylon 6.
- ◆ **ESI** has reviewed epidemiology literature and prepared response papers, performed targeted human health studies, and designed surveillance programs.
- ◆ **ESI** has performed human and ecological risk assessments, analyzed and evaluated risks, developed risk-based criteria, and negotiated favorable risk-based corrective action (RBCA) criteria to reduce environmental liabilities and the associated costs. **ESI** has performed risk assessment of Superfund, RCRA, and State-led sites to prioritize remedial actions and reduce remediation costs, developed site-specific health-based cleanup goals for all environmental media, and negotiated regulatory acceptance of project-specific health-based cleanup goals.



ENVIRO-SCIENCES (OF DELAWARE), INC.

ENGINEERING SERVICES

ESI provides engineering services for the cleanup of contaminated sites. Our engineers have successfully designed, permitted, and implemented remediation systems using a wide array of proven and cutting edge technologies to cleanup soil and groundwater. Engineering services are often applied to audits and site investigations performed by **ESI** to provide continuity of service, and to maintain the focus on an aggressive remedial strategy that can achieve site closure as efficiently and cost-effectively as possible. Likewise, **ESI** often follows the engineering phase by implementing the selected remedy, further streamlining the cost and timeframe necessary to achieve cleanup goals and other client objectives. The services offered are:

- ◆ Feasibility Studies
- ◆ Technology Assessments
- ◆ Engineering Design and Design/Build

ESI's staff has successfully performed the following tasks for clients:

- ◆ **ESI** performs feasibility studies to facilitate selection of the most appropriate remedial technology or combination of technologies for a specific situation. The studies performed by **ESI** range in complexity depending on the nature of the project and the regulatory requirements.
- ◆ **ESI** routinely assesses various remediation technologies to find the most suitable and appropriate approach to deploy for a specific cleanup application. **ESI** uses an open teamwork approach to access the composite knowledge base of our entire staff to determine the optimal solution to satisfy clients' needs via brainstorming techniques. This process maximizes our ability to evaluate long proven technologies as well as the most innovative new technologies. This teamwork approach allows a group with diverse backgrounds to present options and assess ideas in a constructive and productive open forum, resulting in the design of optimum remedial solutions.
- ◆ **ESI** designs vary in complexity based on the nature of the areas of concern, the regulatory programs involved, and the needs of our clients and other involved parties. **ESI** strives to provide streamlined designs whenever possible to eliminate unnecessarily excessive engineering costs or timeframes. This is especially true when we are preparing the design under a design/build project or in other performance-based situations. Typical designs include plans and specifications varying in complexity from a few pages to multiple volumes. Design/build projects are coordinated with **ESI**'s construction services group.

Satisfying clients with innovative ideas and unparalleled service since 1975



ENVIRO-SCIENCES (OF DELAWARE), INC.

OUTSOURCING DIVISION

ENVIRO-SCIENCES (OF DELAWARE), INC. (ESI) provides our professional services to clients on an outsourcing basis. This program is very effective at extending clients' staffing capabilities by providing experienced environmental professionals for either short-term or long-term projects, operations, or program needs. **ESI's** outsourcing division provides the following advantages to our clients:

- ◆ Provides experienced professionals on an as-needed basis to fulfill resource needs
- ◆ Fills gaps in staffing in instances where hiring cannot be justified
- ◆ Eliminates the administrative and financial burdens of creating staff openings, recruiting, hiring, and retaining new personnel
- ◆ Access to personnel can be expedited through establishment of a blanket contract for outsourcing services
- ◆ Readily extends existing staffing levels to facilitate business upsizing or strategic growth
- ◆ Provides a simplified approach to meet staff needs with a time-sensitive approach

ESI's outsourcing division can be beneficial to provide a wide array of services for clients:

- ◆ Prepare filings, permits, or other applications for environmental activities at operating facilities or for remediation projects
- ◆ Audit a facility to identify potential areas of environmental concern or potential workplace health or safety issues
- ◆ Provide expert testimony or litigation support services to provide expertise from an external party to validate client claims or challenge opposition claims
- ◆ Provide third-party quality assurance or quality control services
- ◆ Oversee site assessments and/or review delineation data to ensure investigatory efforts are properly focused towards achieving remedial goals
- ◆ Provide technology assessments or design services to provide optimal remedies for cleanup of contaminated sites
- ◆ Manage remediation and other construction activities and perform related reporting functions
- ◆ Negotiate favorable regulatory terms such as risk-based closure criteria

Satisfying clients with innovative ideas and unparalleled service since 1975



ENVIRO-SCIENCES (OF DELAWARE), INC.

PROPERTY ACQUISITION & REDEVELOPMENT

ENVIRO-SCIENCES (OF DELAWARE), INC. (ESI) has developed an active Brownfields program designed to take properties through cleanup to redevelopment. ESI's program covers the following facets:

- ◆ Contamination assessment and remediation cost estimates
- ◆ Remediation system design/build
- ◆ Regulatory and development agency negotiations
- ◆ Property use evaluations and redevelopment plans
- ◆ Permit approvals
- ◆ Community participation plans
- ◆ Financial and insurance program procurement
- ◆ Property acquisition
- ◆ Property redevelopment

ESI's Brownfields experience includes the following projects:

- ◆ ESI performed a project where we purchased a contaminated industrial property, then sold the property to the existing tenant once remediation was completed. ESI negotiated site closure criteria, conducting site remediation activities, and collaborated in the site redevelopment plans.
- ◆ ESI purchased a 25-acre industrial site contaminated by dioxin, chromium, and solvents. ESI negotiated a remediation and reuse program with local and state officials. The property purchase transferred contamination liability from the property owner and PRP using cash payments and insurance coverage.
- ◆ ESI purchased a former petroleum-blending facility with areas of soil and groundwater contamination. The purchase agreement included cooperation with the former owner with site cleanup and joint profit sharing when the property was sold. ESI negotiated the cleanup closure criteria with state regulators.
- ◆ ESI provided site assessment and remediation feasibility/selection services for a former chromium-smelting site that was being redeveloped for a retailer. ESI developed technical specifications for the remedial approach so that it would harmonize with the redevelopment plan and property deed restrictions.
- ◆ ESI developed an assessment and innovative remediation plan that reduced the volume of hazardous waste from an urban industrial property that was being redeveloped into residential housing.

Satisfying clients with innovative ideas and unparalleled service since 1975