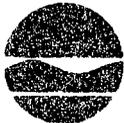


00-00-103 (6/78)



**New York State Department of Environmental Conservation**

**MEMORANDUM**

TO:  
FROM:  
SUBJECT:

DATE:

workplan.hw.152204.2009-07-16.D006130-08\_HRP.pdf

# New York State Department of Environmental Conservation

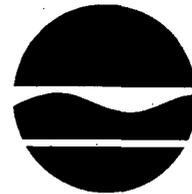
## Division of Environmental Remediation

Bureau of Program Management, Room 1224

625 Broadway, Albany, New York 12233-7012

Phone: (518) 402-9764 • FAX: (518) 402-9722

Website: [www.dec.ny.gov](http://www.dec.ny.gov)



July 16, 2009

Mr. Jeffrey Sotek, P.E.  
HRP Associates, Inc  
1 Fairchild Square  
Clifton Park, NY 12065

Re: WA Issuance/Notice to Proceed

Dear Mr. Sotek:

The New York State Department of Environmental Conservation's Division of Environmental Remediation (DER) is issuing to your firm and authorizing your firm to proceed with the work assignment (WA) identified below and in the enclosed work plan template for the performance of a Site Characterization at Former Baron-Blakeslee, Bayshore, Town of Islip, Suffolk County.

Please contact DER's Project Manager (PM) immediately to discuss the WA, staffing, time critical work and any site specific concerns.

<i>Contract/WA No.:</i>	D006130-08
<i>Site/Spill No./PIN:</i>	152204
<i>Site/Spill Name:</i>	Former Baron-Blakeslee
<i>Program Element:</i>	Site Characterization
<i>Est. Total WA Budget:</i>	\$90,000
<i>Project Manager:</i>	Bob Corcoran
<i>PM Phone No.:</i>	(518) 402-9620
<i>PM E-mail:</i>	<a href="mailto:rkcorcor@gw.dec.state.ny.us">rkcorcor@gw.dec.state.ny.us</a>
<i>Contract Manager:</i>	Patricia Kappeller
<i>CM Phone No.:</i>	(518) 402-9572
<i>CM E-mail:</i>	<a href="mailto:plkappel@gw.dec.state.ny.us">plkappel@gw.dec.state.ny.us</a>
<i>M/WBE Contact:</i>	M/WBE Unit
<i>M/WBE Phone No.:</i>	(518) 402-9311
<i>M/WBE E-mail:</i>	<a href="mailto:enterprise@gw.dec.state.ny.us">enterprise@gw.dec.state.ny.us</a>

Please review your firm's relationship with the Potential Responsible Parties (PRPs) listed on the attachment to the enclosed Conflict of Interest Certification form. Complete the form, accept or reject the WA, and return the form to the Contract Manager (CM) within **5 calendar days** of the date of this letter.

The Schedule 2.11s and M/WBE Utilization Plan for the WA must be completed and sent electronically in a single Adobe® PDF document to the CM within **21 calendar days** of the date of this letter. If multiple sites are included in the WA, Schedule 2.11s must be provided for each site and the total WA. The Schedule 2.11s must be in accordance with the executed standby contract. The Schedule 2.11s should identify areas of work requiring subcontracting and the certified M/WBE firms to be utilized, if known. If the M/WBE Utilization Plan for the WA does not meet the M/WBE goals set forth in the standby contract, an explanation must be provided at the time the M/WBE Utilization Plan is submitted. Standby subcontractors should be utilized to the extent practical. Project specific subcontracts must be procured in accordance with the overall schedule (i.e. a reasonably estimated placeholder cost can be included for services not yet procured). The Schedule 2.11s should identify the management and technical staff assigned to the WA. Include resumes of staff not previously approved by DER. The Schedule 2.11s should reflect the scope of work outlined in the Work Plan Template. A cover letter accompanying the submittal of the Schedule 2.11s should include a brief justification of the budget supported by the Schedule 2.11s. Adobe® PDF are to be submitted in an electronic format that complies with DER's Electronic Document Standards.

If you have any questions regarding the WA's scope of work (work plan template), and/or budget (schedule 2.11s), please contact the PM. Requests for reimbursement for the WA should not be submitted and will not be processed prior to the approval of the schedule 2.11s.

If work is not initiated in a timely manner or the schedule 2.11s are not approved by DER within **60 calendar days** of the date of this letter, the WA may be terminated and reimbursement will be limited to a negotiated amount based on work performed to date of termination.

Sincerely,



Michael J. Cruden, P.E.  
Chief  
Contracts and Payments Section  
Bureau of Program Management  
Division of Environmental Remediation

ec: B. Corcoran  
P. Kappeller  
D. Desnoyers  
S. Ervolina  
D. Weigel  
C. Vasudevan  
J. Swartwout  
W. Parish  
D. Finlayson  
T. Wolosen  
M/WBE Unit

**New York State Department of Environmental Conservation  
Division of Environmental Remediation  
Conflict of Interest Certification  
for  
Standby Contract Work Assignment**

**I. Potential Responsive Parties**

To the best of the New York State Department of Environmental Conservation's knowledge, the potential responsible parties (PRPs) listed on the attachment are the known PRPs, as of the date of the work assignment issuance letter.

**II. Conflict of Interest**

**Please check the appropriate boxes below and provide the necessary explanations:**

- The Contractor believes there are no potential organization or personal conflicts of interest with the PRPs listed and is accepting the above referenced work assignment.
- The Contractor believes there are potential organizational and/or personal conflict(s) as indicated below:
- a)  The Contractor believes the conflicts would not prohibit the Contractor from excepting the work assignment
- b)  The Contractor believes the conflicts would prohibit the Contractor from excepting the work assignment .

Please explain and include as an attachment what the organizational and/or personal conflicts may be. Please note that organizational and personal conflicts of interest issues that must be addressed are defined in Appendix B, Section III, Conflict of Interest, in the executed standby contract. Additional items to address include the estimated percentage and dollar value that the contractor's business with the PRP bears to the contractor's business as a whole, whether there are mechanisms in place that allow for adequate independent quality assurance such as Professional Engineer certifications, quality assurance quality control of data, independent periodic inspections of work.

**III. Certification**

The undersigned authorized representative for the contractor indicated below hereby certifies that the information provided in this form or as an attachment to this form is a accurate representation of the relevant facts or circumstances which would give rise to an organizational or personal conflict of interest as defined in Appendix B, Section III, Conflict of Interest, of the executed standby contract indicated below, except as disclosed herein.

\_\_\_\_\_  
Signature of Contractor's Authorized Representative

\_\_\_\_\_  
Date

\_\_\_\_\_  
Contractor Name

Please e-mail completed form to DEC Contract Manager within 5 calendar days of the date of the Work Assignment Issuance/Notice to Proceed Letter.

Potential Responsible Parties

General Electric Co,  
Baron-Blakeslee Inc  
UNC Inc.  
Airwork

**New York State Department of Environmental Conservation**

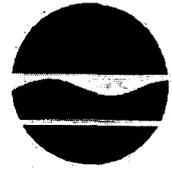
**Division of Environmental Remediation**

Remedial Bureau A, 11<sup>th</sup> Floor

625 Broadway, Albany, New York 12233-7015

Phone: (518) 402-9625 • FAX: (518) 402-9022

Website: [www.dec.state.ny.us](http://www.dec.state.ny.us)



Alexander B. Grannis  
Commissioner

**MEMORANDUM**

**TO:** Michael Cruden, Chief, Contracts and Payments Section, DER

**FROM:** John Swartout through Chittibabu Vasudevan *CS*

**SUBJECT:** Work Assignment Issuance Request

**DATE:** 19 June 2009

---

Site/Spill Name and Number, Location: *Former Baron-Blakeslee (152204)*  
located in Bayshore, Town of Islip, Suffolk County, New York.

Site/Spill Information: See attached copy of UIS Site Registry Information report.

Conflict of Interest:  
General Electric Co.  
Baron-Blakeslee Inc.  
UNC Inc.  
Airwork

Work Element: Site Characterization

Duration: 12 months

Estimated Budget: \$90,000

Funding Source: State Superfund

Brief Description of Scope of Work: The goal of this work assignment is to determine if the contaminants from a former solvent repackaging facility pose a significant threat to the public via soil vapor or contaminated groundwater migration. The consultant will be responsible for performing site activities in accordance with DER-10 at the above referenced site. The consultant

will be required to collect groundwater profile samples upgradient and downgradient of the subject site; conduct soil, soil vapor and groundwater sampling onsite; and prepare a data summary report that describes the activities performed and data findings.

**Attachments**

ec: Dale Desnoyers  
Sal Ervolina  
Michael Cruden  
Chittibabu Vasudevan  
John Swartwout  
Walter Parish  
Bob Corcoran

Site/Spill No./PIN: **152204**  
 Site/Spill Name: **Former Baron-Blakeslee**

Work Plan Template  
 Work Element: Site Characterization (SC)

June 19, 2009

The scope of work will generally encompass activities contained in Work Element I of Schedule 1 Phased Remedial Investigation/Feasibility Study and other work elements as appropriate in the Engineering Standby Contract. Site Characterizations should be conducted in accordance with the "Draft DER-10, Technical Guidance for Site Investigation and Remediation dated 12/25/02" or the latest versions of these documents when available. Quality Assurance/Quality Control (QA/QC) must conform to the most current version of the NYSDEC Analytical Services Protocol (ASP). Soil vapor investigations will be performed in accordance with the NYSDOH "Guidance for Evaluating Soil Vapor Intrusion in the State of New York." Additional information can be found at: [http://www.health.state.ny.us/environmental/investigations/soil\\_gas/svi\\_guidance](http://www.health.state.ny.us/environmental/investigations/soil_gas/svi_guidance)

<p><b>Task 1: Preliminary Activities</b>          Notes:</p> <p>1. The purpose of this investigation is to determine the impact to groundwater from a former solvent repackaging facility, and the potential for offsite migration of contamination via soil gas and groundwater. Existing onsite and offsite monitoring wells will be evaluated for integrity and suitability for water level measurement and sampling. Vertical groundwater profile samples will be taken to evaluate the water column down to 100 feet BGS. Soil gas, subslab vapor and some soil samples will also be evaluated.</p> <p>2. Unless otherwise approved in writing by the Department's project manager, all work shall conform to standby contractor's pre-approved QAPP, HASP and FAP.</p>	<p><b>Task 1: \$5,000</b></p>
<p>Conduct an historical records search for the site to help target the environmental investigation. The search should document site history, ownership and operator lineage, previous land uses, chemical use (handling, transport, storage, and disposal), contamination records, and engineering site plans if available. It should make full use of previously published reports so as to limit duplication of effort</p>	<p>No</p>
<p>Site Visit Scoping Meeting</p>	<p>One round trip - two people</p>
<p>One Conference Call Scoping Meeting (may be combined with site visit at the discretion of the Department's PM)</p>	<p>Yes</p>
<p>Develop Schedule 2.11's?</p>	<p>Yes</p>
<p>Progress Schedule required?</p>	<p>Yes</p>

An Executive Summary (including a summary of work that will be performed) will be provided to the Department's PM with the 2.11 Packages. Note in the Executive Summary if modification to the pre-approved FAP, QAPP, and HASP will be necessary. If necessary, this work will be included under Task 2 subtask 2.2.			Yes
<b>Task 2: Preliminary Site Assessment</b> Notes: <ol style="list-style-type: none"> <li>1. See attached map- Proposed Site Characterization Sampling Locations.</li> <li>2. Consultant shall provide oversight of all field activities.</li> <li>3. Depth to groundwater is believed to be approximately 15-20 feet.</li> <li>4. Laboratory shall be ELAP certified, preliminary results provided in 14 days, category B deliverables provided in 28 days.</li> <li>5. Water grab samples for metals analysis shall be analyzed for unfiltered and filtered if turbidity is greater than 50 NTU.</li> </ol>			<b>Task 2: \$66,000</b> <b>Est. Subcontractor: \$21,000</b> <b>Analytical Analysis: \$29,000</b>
<b>2.1 Geophysical Survey</b> – All proposed subsurface sampling locations will be cleared prior to investigation. Consultant will obtain all necessary permits and is responsible for utility mark-outs prior to drilling activities.			
Geophysical Survey (\$4,000)	<input checked="" type="checkbox"/> Ground penetrating radar	<input type="checkbox"/> Electromagnetic Terrain Conductivity	<input type="checkbox"/> Electrical Resistivity Surveys
	<input type="checkbox"/> Magnetometer	<input type="checkbox"/> Downhole Lithology Logging	<input checked="" type="checkbox"/> Geophysical Report with Images
<b>2.2 Well Survey</b> – Two (2) existing monitoring wells will be evaluated for integrity and suitability for water level measurement and sampling. These wells will be rehabilitated as necessary and feasible.			
<b>2.3 Groundwater Sampling</b> – Existing monitoring wells will be sampled if feasible, and thirteen (13) temporary groundwater hydropunch sampling locations will be vertically profiled from the water table down to 100-feet bgs in 15-foot intervals. Groundwater is believed to be 10-15 feet bgs. <p>The first soil boring will be characterized throughout 100 ft. bgs in order to assess geologic conditions. The remaining boring depths will be determined based on the geologic assessment. If a confining layer is breached, it will be grouted before the borehole is abandoned.</p>			
Subsurface Explorations (\$16,000)	Anticipated Depths	Soil Samples (visual description - ASTM 2488)	Groundwater Samples
<u>13</u> Geoprobe/Hydropunch Locations	Soil Borings 20 ft, Profiles 100 ft	<u>4</u> Macrocore borings continuous to <u>20</u> ft <u>1</u> Macrocore borings continuous to <u>100</u> ft	<u>13</u> Profiles from 10 to 100 ft. at 15 ft. intervals (7 intervals/hole)

Soil Vapor Evaluation (\$4,000)	<input type="checkbox"/> Indoor Air Samples	<u>5</u> Sub-slab Vapor Samples (Temp./Perm.)	<u>6</u> Soil Vapor Sample at 8 ft.
	<u>1</u> Ambient Air Samples	<input type="checkbox"/> Batch Certified TO-15 Analysis	<input checked="" type="checkbox"/> Individually Certified TO-15 Analysis
ELAP Analysis (\$20,000)	Soil Analyses (32 samples)	Water Analyses (154 samples)	Quality Assurance & Quality Control:
91 Groundwater sample intervals/locations.	<u>8</u> Volatiles	<u>115</u> Volatiles	Data Usability Summary Report
Up to 5 soil sample locations	<u>8</u> Semi-Volatiles	<u>13</u> Semi-Volatiles (10 onsite WT samples+ QA/QC)	Field Duplicates - 1 per 20 samples
	<u>8</u> Metals	<u>13</u> Metals (10 onsite WT samples+ QA/QC)	Trip Blanks - 1 per cooler of VOCs
	<input type="checkbox"/> Mercury and Total Cyanide	<input type="checkbox"/> Mercury and Total Cyanide	MS/MSD - 1 per 20 samples
	<u>8</u> PCBs/Pesticides	<u>13</u> PCBs/Pesticides (10 onsite WT samples+ QA/QC)	Field Blanks - 1 per day (water only)
Data Usability Summary Report (\$5,000)			
Surveying (\$1000)	<u>24</u> NAD 83 within 3 ft	<input type="checkbox"/> NAVD within 0.01 ft	<u>10</u> Vertical within 0.01 ft
<b>Task 3: Final Report - Data Summary Report</b> Notes: The final report shall consist of a documentation of field activities; a site map with all sampling locations and subsurface structures clearly marked and surveyed in via GPS; analytical results with comparison to Department SCGs and groundwater standards; Data Validation/Usability report; and a summary of the findings.			<b>Task 3: \$19,000</b>

Multi-year work assignments can include a 3% escalation for costs in subsequent years. Administrative level of effort (LOE) should not exceed 4% of the overall LOE. NSPE level IX LOE should be limited to 2% of the total LOE.

Level of Effort (direct labor hours):

Task 1:	<u>80</u>	Estimated Subcontract Costs:	\$ <u>50,000</u>
Task 2:	<u>80</u>	Estimated Direct Non-Salary	\$ <u>40,000</u>
Task 3:	<u>190</u>	Estimated Project Cost	\$ <u>90,000</u>
Total:	<u>350</u>		

Project Milestones:

- Task 1: Submit Project Management Plan
- Site Visit/Scoping Meeting
- Submit Draft Field Activities Plan
- Submit Final Field Activities Plan
- Task 2: Complete Preliminary Site Assessments
- Task 3: Submit Draft Report/Data Analysis
- Submit Final Report/Data Analysis

Calendar Days:

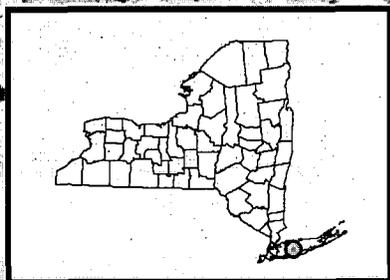
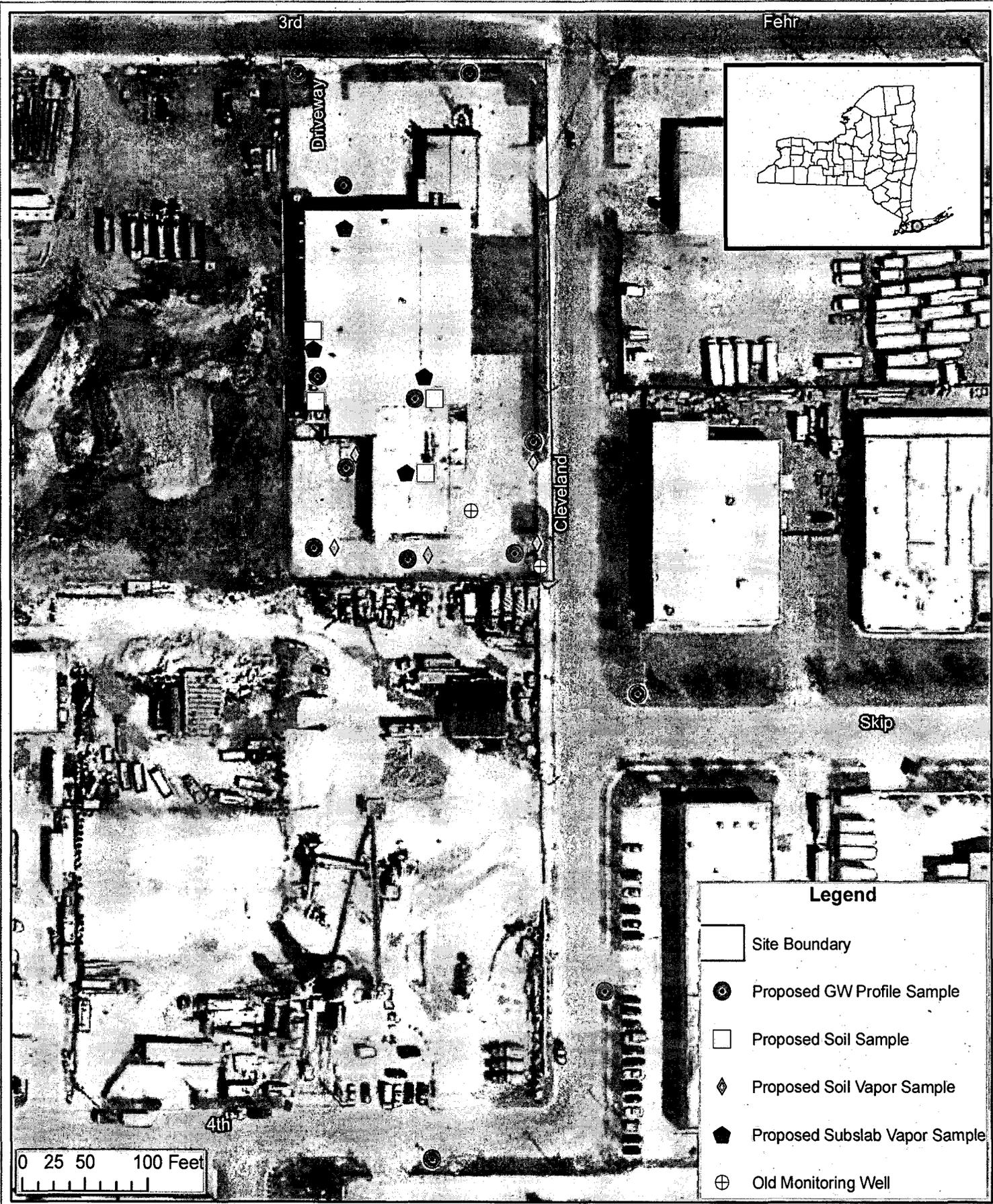
- 21 days after Issuance
- 15 days after Notice to Proceed
- 20 days after Site Visit/Scoping Meeting
- 15 days after receipt of DEC comments
- 30 days after Field Activities Plan Approval
- 15 days after receipt of DEC comments

30-d



**SITE INVESTIGATION INFORMATION**

1. SITE NAME <b>Former Baron-Blakeslee</b>		2. SITE NUMBER	3. TOWN/CITY/VILLAGE <b>Bay Shore</b>	4. COUNTY <b>Suffolk</b>																								
5. REGION <b>1</b>	6. PROGRAM TYPE BCP <input type="checkbox"/> ERP <input type="checkbox"/> SPILL <input type="checkbox"/> SUPERFUND <input checked="" type="checkbox"/> If Superfund: Current _____ Proposed <u>P</u> Modification _____																											
7. LOCATION OF SITE (Attach U.S.G.S. Topographic Map showing site location) a. Quadrangle <b>Greenlawn, NY</b> b. Site Latitude <b>40° 45' 53"</b> Site Longitude <b>73° 17' 17"</b> c. Tax Map Number(s) <b>500-198-04-4.1</b> d. Site Street Address <b>86 Cleveland Ave., Bay Shore NY 11706</b>																												
8. BRIEFLY DESCRIBE THE SITE (Attach site map showing disposal/sampling locations) This site is located on the southwest corner of the intersection formed by Cleveland Avenue and South Third Street. The site is approximately 1.81 acres in size, and was formerly used as a storage and repackaging facility for hydrocarbon solvents and other organic chemicals. As of 1987, this site was also used as a maintenance facility for aircraft engines. Baron-Blakeslee, Inc. operated this site between March 1977 through October 1982. Possible wastes generated in the facility included various hydrocarbon solvents, ketones and glycols. Groundwater samples revealed the presence of 1,1,1-trichloroethane and trichloroethylene, as well as other organic compounds. After three years of operating a remediation system, it was determined that the cleanup was only partially completed since the plume has migrated beyond the influence of the recovery wells. The recovery efforts were halted since the operator of the remediation system was unable to route the necessary piping through privately-owned lands. a. Area <u>1.81</u> acres      b. Completed: (X) Env. Property Assessment ( ) Site Characterization ( ) SI ( ) ESI ( ) IRM ( ) RI ( ) Construction ( ) OM&M ( ) Spill Response ( ) Other _____																												
9. CONTAMINANTS DISPOSED (Hazardous Waste, Petroleum, Other. Includes EPA Hazardous Waste Numbers) <b>Various Organic Solvents (F002)</b>																												
10. ANALYTICAL DATA AVAILABLE a. ( ) Air (X) Groundwater ( ) Surface Water ( ) Sediment ( ) Soil ( ) Waste ( ) Leachate ( ) EPTox ( ) TCLP b. Contravention of Standards or Guidance Values <table style="width:100%; border-collapse: collapse;"> <thead> <tr> <th style="text-align: left;">Chemical Name</th> <th style="text-align: center;">Upgradient (ppb)</th> <th style="text-align: center;">Downgradient (ppb)</th> </tr> </thead> <tbody> <tr> <td>Vinyl Chloride</td> <td style="text-align: center;">&lt;1</td> <td style="text-align: center;">84</td> </tr> <tr> <td>Freon</td> <td style="text-align: center;">7</td> <td style="text-align: center;">90</td> </tr> <tr> <td>1,1-dichloroethane</td> <td style="text-align: center;">5</td> <td style="text-align: center;">290</td> </tr> <tr> <td>1,2-dichloroethylene</td> <td style="text-align: center;">68</td> <td style="text-align: center;">4200</td> </tr> <tr> <td>1,1,1-trichloroethane</td> <td style="text-align: center;">6</td> <td style="text-align: center;">950</td> </tr> <tr> <td>trichloroethylene</td> <td style="text-align: center;">3</td> <td style="text-align: center;">110</td> </tr> <tr> <td>tetrachloroethylene</td> <td style="text-align: center;">4</td> <td style="text-align: center;">200</td> </tr> </tbody> </table> Numbers are based on maximum concentrations found in off-site monitoring wells in January 1986. Some of the discharge has been treated with an air stripping facility. However, additional sampling and analysis from two additional monitoring wells (beyond the influence of the recovery wells) confirmed the movement of the plume in the SSE direction with high concentrations of 1,2-dichloroethylene, trichloroethylene and tetrachloroethylene.					Chemical Name	Upgradient (ppb)	Downgradient (ppb)	Vinyl Chloride	<1	84	Freon	7	90	1,1-dichloroethane	5	290	1,2-dichloroethylene	68	4200	1,1,1-trichloroethane	6	950	trichloroethylene	3	110	tetrachloroethylene	4	200
Chemical Name	Upgradient (ppb)	Downgradient (ppb)																										
Vinyl Chloride	<1	84																										
Freon	7	90																										
1,1-dichloroethane	5	290																										
1,2-dichloroethylene	68	4200																										
1,1,1-trichloroethane	6	950																										
trichloroethylene	3	110																										
tetrachloroethylene	4	200																										
11. CONCLUSION <i>More investigation is needed to assess the current extend of the contamination from the site since the last groundwater analysis was last performed in January 1986. Samples will be taken off-site and any contaminated groundwater plume will be tracked back to the facility to determined the extend of the escaped plume which was not recovered since the last remediation system was set up.</i> a. Institutional Controls (IC) Required? ( ) Y ( ) N      b. If yes, identify <b>N/A</b> c. Are these ICs in place and verified? ( ) Y ( ) N																												
12. SITE IMPACT DATA a. Nearest Surface Water: Distance <u>15,000</u> ft.      Direction <u>SW</u> Class <u>U</u> b. Groundwater: Depth <u>9</u> ft.      Flow Direction <u>S</u> (X) Sole Source ( ) Primary ( ) Other High-Yield Aquifer c. Water Supply: Distance <u>3000</u> ft.      Direction <u>W</u> Active (X) Yes ( ) No d. Nearest Building: Distance (on site) <u>  </u> ft.      Direction <u>N/A</u> Use <u>Abandoned</u> e. Documented fish or wildlife mortality?      ( ) Y (X) N      h. Exposed hazardous waste?      ( ) Y (X) N f. Impact on special status fish or wildlife resource?      ( ) Y (X) N      i. Site Priority Ranking Sheet — Impact <u>180</u> Score g. Controlled Site Access?      (X) Y ( ) N      j. EPA ID# <u>N/A</u> HRS Score <u>  </u>																												
13. SITE OWNER'S NAME <b>UNC Chemco Inc. (c/o General Electric Co.)</b>		14. ADDRESS <b>Dept. 201, P.O. Box 4900, Scottsdale AZ 85261</b>		15. TELEPHONE NUMBER																								
16. PREPARER  Signature      Date <b>JAN 25 2006</b>		17. APPROVED  Signature      Date <b>JAN 25 2006</b>																										
Chek Beng Ng, Environmental Engineer, Div. Of Environmental Remediation Name, Title, Organization		John B. Swartwout, Chief, Section C, Remedial Bureau A Name, Title, Organization																										



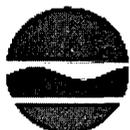
**Legend**

-  Site Boundary
-  Proposed GW Profile Sample
-  Proposed Soil Sample
-  Proposed Soil Vapor Sample
-  Proposed Subslab Vapor Sample
-  Old Monitoring Well



New York State Department of Environmental Conservation  
 Former Baron-Blakeslee Potential Site (P-site) Site No.152204  
 86 Cleveland Ave, Bayshore  
 Town of Islip, Suffolk County, New York 11706

Proposed Site Characterization Sampling Locations



Created by: RKC  
 Date: 06/17/09

## DOB/Office of the Director of State Operations Approved Request

**Agency Code:** 09000

**Agency:** Environmental Conservation, Department of

**Request #:** 09000-978-2009

**Request Type:** Contracts - New

**NPS Type:** N/A

**Agency Contact:** Nancy Lussier - 518-402-9228

**Date Submitted to DOB:** 07/07/2009

**Request Title:** D006130-08 New Standby Engineering Work Assignment

**Description:** An encumbrance is needed for a new engineering standby work assignment with HRP Engineering, Contract D006130, Work Assignment #8, Former Baron Blakeslee, Site #152204. The engineering standby contractor will perform a Site Characterization to determine if the contaminants from a former solvent repackaging facility pose a significant threat to the public via soil vapor or contaminated groundwater mitigation.

**Justification:** The large number of sites, heightened public awareness and the dual goals of protecting human health and the environment all contribute to environmental remediation programs being critical to DER's core mission. If this spending request is not approved, DER would be unable to complete the site characterization and eventual clean up.

### Status

**Status:** Approved

**Date Approved:** 07/14/2009

**DOB Approver:** Nancy Reuss

**Unit:** Economic Development, Energy and  
Environment Unit

**Validated by the Office of the Director of State Operations**

### Estimated Value

**This Request:** \$ 90,000.00

New York State Department of Environmental Conservation  
Division of Environmental Remediation  
Conflict of Interest Certification  
for  
Standby Contract Work Assignment

I. Potential Responsive Parties

To the best of the New York State Department of Environmental Conservation's knowledge, the potential responsible parties (PRPs) listed on the attachment are the known PRPs, as of the date of the work assignment issuance letter.

II. Conflict of Interest

Please check the appropriate boxes below and provide the necessary explanations:

The Contractor believes there are no potential organization or personal conflicts of interest with the PRPs listed and is accepting the above referenced work assignment.

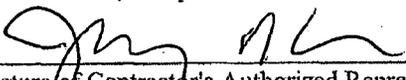
The Contractor believes there are potential organizational and/or personal conflict(s) as indicated below:

- a)  The Contractor believes the conflicts would not prohibit the Contractor from excepting the work assignment
- b)  The Contractor believes the conflicts would prohibit the Contractor from excepting the work assignment.

Please explain and include as an attachment what the organizational and/or personal conflicts may be. Please note that organizational and personal conflicts of interest issues that must be addressed are defined in Appendix B, Section III, Conflict of Interest, in the executed standby contract. Additional items to address include the estimated percentage and dollar value that the contractor's business with the PRP bears to the contractor's business as a whole, whether there are mechanisms in place that allow for adequate independent quality assurance such as Professional Engineer certifications, quality assurance quality control of data, independent periodic inspections of work.

III. Certification

The undersigned authorized representative for the contractor indicated below hereby certifies that the information provided in this form or as an attachment to this form is a accurate representation of the relevant facts or circumstances which would give rise to an organizational or personal conflict of interest as defined in Appendix B, Section III, Conflict of Interest, of the executed standby contract indicated below, except as disclosed herein.

  
\_\_\_\_\_  
Signature of Contractor's Authorized Representative      Date 7/21/09  
Jeffrey Sotek HRP Engineering PC  
\_\_\_\_\_  
Contractor Name

Please e-mail completed form to DEC Contract Manager within 5 calendar days of the date of the Work Assignment Issuance/Notice to Proceed Letter.