## HUNTS POINT PARCEL E-2 BROWNFIELD CLEANUP PROGRAM APPLICATION

## For the Property located at the SE Corner of the Northern Intersection of Food Center Drive and Halleck Street, Bronx, NY 10474

Submitted to: New York State Department of Environmental Conservation Division of Environmental Remediation 625 Broadway Albany, NY 12233-7020

Prepared for: New York City Economic Development Corporation 110 William Street New York, NY 10038



61 Broadway Suite 1601 New York, NY 10006

July 10, 2017

Affiliated with Integral Consulting Inc.



## BROWNFIELD CLEANUP PROGRAM (BCP) APPLICATION FORM

DEC requires an application to request major changes to the description of the property set forth in a Brownfield Cleanup Agreement, or "BCA" (e.g., adding a significant amount of new property, or adding property that could affect an eligibility determination due to contamination levels or intended land use).						
Such application must be submitted including the required public comm	and processed	in the same manner as	s the original	l application,		
Yes No	-	provide existing site n				
PART A (note: application is sepa	rated into Parts	A and B for DEC rev	iew purpos	<u> </u>		
Section I. Requestor Information	on - See Instruc	tions for Further Gui	dance BC	DEC USE ONLY CP SITE #:		
NAME New York City Departme	ent of Small Bus	siness Services (NYC	CSBS)			
ADDRESS 110 William Street						
CITY/TOWN New York, NY		ZIP CODE 1	0038			
PHONE 212-513-6300	FAX		E-MAIL asc	hwartz@sbs.nyc.gov		
<ul> <li>Is the requestor authorized to conduct business in New York State (NYS)?</li> <li>If the requestor is a Corporation, LLC, LLP or other entity requiring authorization from the NYS Department of State to conduct business in NYS, the requestor's name must appear, exactly as given above, in the <u>NYS Department of State's Corporation &amp; Business Entity Database</u>. A print-out of entity information from the database must be submitted to the New York State Department of Environmental Conservation (DEC) with the application, to document that the requestor is authorized to do business in NYS.</li> <li>Do all individuals that will be certifying documents meet the requirements detailed below?</li> <li>Yes No</li> <li>Individuals that will be certifying BCP documents, as well as their employers, meet the requirements of Section 1.5 of <u>DER-10: Technical Guidance for Site Investigation and Remediation</u> and Article 145 of New York State Education Law. Documents that are not properly certified will be not approved under the BCP.</li> </ul>						
Section II. Project Description						
1. What stage is the project starti	ng at?	Investigation		Remediation		
Analysis, and Remedial Work Pla	2. If the project is starting at the remediation stage, a Remedial Investigation Report (RIR), Alternatives Analysis, and Remedial Work Plan must be attached (see <u>DER-10 / Technical Guidance for Site</u> <u>Investigation and Remediation</u> for further guidance).					
3. If a final RIR is included, pleas (ECL) Article 27-1415(2):		the requirements of Er lo	vironmental	Conservation Law		
4. Please attach a short descripti	on of the overall	development project, in	ncluding:			
• the date that the remedial	program is to st	art; and				
the date the Certificate of	Completion is a	nticipated.				

## Section III. Property's Environmental History

All applications **must include** an Investigation Report (per ECL 27-1407(1)). The report must be sufficient to establish contamination of environmental media on the site above applicable Standards, Criteria and Guidance (SCGs) based on the reasonably anticipated use of the property.

To the extent that existing information/studies/reports are available to the requestor, please attach the following (please submit the information requested in this section in electronic format only):

1. **Reports:** an example of an Investigation Report is a Phase II Environmental Site Assessment report prepared in accordance with the latest American Society for Testing and Materials standard (ASTM E1903).

## 2. SAMPLING DATA: INDICATE KNOWN CONTAMINANTS AND THE MEDIA WHICH ARE KNOWN TO HAVE BEEN AFFECTED. LABORATORY REPORTS SHOULD BE REFERENCED AND COPIES INCLUDED.

Contaminant Category	Soil	Groundwater	Soil Gas
Petroleum			
Chlorinated Solvents			
Other VOCs			
SVOCs			
Metals			
Pesticides			
PCBs			
Other*			

\*Please describe:

3. FOR EACH IMPACTED MEDIUM INDICATED ABOVE, INCLUDE A SITE DRAWING INDICATING:

- SAMPLE LOCATION
- DATE OF SAMPLING EVENT
- KEY CONTAMINANTS AND CONCENTRATION DETECTED
- FOR SOIL, HIGHLIGHT IF ABOVE REASONABLY ANTICIPATED USE
- FOR GROUNDWATER, HIGHLIGHT EXCEEDANCES OF 6NYCRR PART 703.5
- FOR SOIL GAS/ SOIL VAPOR/ INDOOR AIR, HIGHLIGHT IF ABOVE MITIGATE LEVELS ON THE NEW YORK STATE DEPARTMENT OF HEALTH MATRIX

THESE DRAWINGS ARE TO BE REPRESENTATIVE OF ALL DATA BEING RELIED UPON TO MAKE THE CASE THAT THE SITE IS IN NEED OF REMEDIATION UNDER THE BCP. DRAWINGS SHOULD NOT BE BIGGER THAN 11" X 17". THESE DRAWINGS SHOULD BE PREPARED IN ACCORDANCE WITH ANY GUIDANCE PROVIDED.

ARE THE REQUIRED MAPS (*answering No will result in	-	_	Yes No		
4. INDICATE PAST LAND USES (CHECK ALL THAT APPLY):					
Coal Gas Manufacturing Salvage Yard Landfill	Manufacturing Bulk Plant Tannery	Agricultural Co-op Pipeline Electroplating	Dry Cleaner Service Station Unknown		
Other:					

Section IV. Property Information - See Instructions	s for Fu	rther Guida	nce		
PROPOSED SITE NAME					
ADDRESS/LOCATION					
CITY/TOWN ZIP C	ODE				
MUNICIPALITY(IF MORE THAN ONE, LIST ALL):					
COUNTY	S	SITE SIZE (AC	RES)		
LATITUDE (degrees/minutes/seconds)	LONG	ITUDE (degre	es/minutes/se	econds)	"
COMPLETE TAX MAP INFORMATION FOR ALL TAX PAI BOUNDARIES. ATTACH REQUIRED MAPS PER THE AP				ROPERTY	
Parcel Address		Section No.	Block No.	Lot No.	Acreage
1. Do the proposed site boundaries correspond to tax If no, please attach a metes and bounds description			unds?	Yes	No
2. Is the required property map attached to the applic (application will not be processed without map)	ation?			Yes	No
3. Is the property within a designated Environmental (See <u>DEC's website</u> for more information)	Zone (E	in-zone) pure	suant to Tax Ye	• • •	6)?
If yes, ic	lentify c	ensus tract :			
Percentage of property in En-zone (check one):	0-49	9% !	50-99%	100%	Ď
<ol> <li>Is this application one of multiple applications for a project spans more than 25 acres (see additional of</li> </ol>					opment es No
If yes, identify name of properties (and site numbe applications:	rs if ava	ilable) in rela	ated BCP		
5. Is the contamination from groundwater or soil vapor subject to the present application?	or solely	emanating f	rom propert	y other than Ye	
<ol> <li>Has the property previously been remediated purs ECL Article 56, or Article 12 of Navigation Law? If yes, attach relevant supporting documentation.</li> </ol>	uant to	Titles 9, 13, 0	or 14 of ECL	Article 27, Ye	
<ol> <li>Are there any lands under water?</li> <li>If yes, these lands should be clearly delineated on</li> </ol>	the site	map.		Ye	es No

	ction IV. Property Information (continued)	The second s		
3.	Are there any easements or existing rights of If yes, identify here and attach appropriate in		e remediation in the	ese areas? Yes <b>I</b> No
	Easement/Right-of-way Holder		<u>Descripti</u>	<u>on</u>
-	List of Permits issued by the DEC or USEPA	Relating to the Proposer	d Site (type here c	or attach
	information)	relating to the r roposet		
	<u>Type</u> <u>Issuing</u>	Agency	De	<u>scription</u>
10.	Property Description and Environmental Ass the proper format of <u>each</u> narrative reque Are the Property Description and Environme	ested.		structions for
	in the prescribed format?			
1.		ible property tax credits?		eking a
	in the <b>prescribed format</b> ? For sites located within the five counties con determination that the site is eligible for tang	ible property tax credits? the supplement at the end	d of this form.	<b>–</b> –
2.	in the <b>prescribed format</b> ? For sites located within the five counties condetermination that the site is eligible for tang If yes, requestor must answer questions on the site is the Requestor now, or will the Request	the supplement at the end stor in the future, seek 2, above, is an indepen te of application, prepa	d of this form. a determination ndent appraisal ared under the	

must be submitted. Initials of each Requestor:

## BCP application - PART B (note: application is separated into Parts A and B for DEC review purposes)

Section V. Additional Requestor See Instructions for Further Gu	or Information	DEC USE ONLY BCP SITE NAME: BCP SITE #:
NAME OF REQUESTOR'S AUTHOR		NTATIVE
ADDRESS		
CITY/TOWN		ZIP CODE
PHONE	FAX	E-MAIL
NAME OF REQUESTOR'S CONSUL	TANT	·
ADDRESS		
CITY/TOWN		ZIP CODE
PHONE	FAX	E-MAIL
NAME OF REQUESTOR'S ATTORN	EY	
ADDRESS		
CITY/TOWN		ZIP CODE
PHONE	FAX	E-MAIL
Section VI. Current Property Ow	/ner/Operator I	nformation – if not a Requestor
CURRENT OWNER'S NAME		OWNERSHIP START DATE:
ADDRESS		
CITY/TOWN		ZIP CODE
PHONE	FAX	E-MAIL
CURRENT OPERATOR'S NAME		
ADDRESS		
CITY/TOWN		ZIP CODE
PHONE	FAX	E-MAIL
OWNER, INCLUDING ANY RELATIO CURRENT OWNER. PROVIDE A LIST OF PREVIOUS PR ADDRESSES AND TELEPHONE NU TO EACH PREVIOUS OWNER AND	ONSHIP BETWEE OPERTY OWNE JMBERS AS AN A OPERATOR, INC	ESCRIBE REQUESTOR'S RELATIONSHIP TO THE CURRENT EN REQUESTOR'S CORPORATE MEMBERS AND THE TRS AND OPERATORS WITH NAMES, LAST KNOWN ATTACHMENT. DESCRIBE REQUESTOR'S RELATIONSHIP, CLUDING ANY RELATIONSHIP BETWEEN REQUESTOR'S AND OPERATOR. IF NO RELATIONSHIP, PUT "NONE".
Section VII. Requestor Eligibility	/ Information (F	Please refer to ECL § 27-1407)
<ol> <li>Are any enforcement actions per</li> <li>Is the requestor subject to an erat the site?</li> <li>Is the requestor subject to an or</li> </ol>	ending against the xisting order for utstanding claim	s, please provide an explanation as an attachment. he requestor regarding this site? Yes No the investigation, removal or remediation of contamination Yes No n by the Spill Fund for this site? Any questions regarding d be discussed with the Spill Fund Administrator. Yes No

## Section VII. Requestor Eligibility Information (continued)

- 4. Has the requestor been determined in an administrative, civil or criminal proceeding to be in violation of i) any provision of the ECL Article 27; ii) any order or determination; iii) any regulation implementing Title 14; or iv) any similar statute, regulation of the state or federal government? If so, provide an explanation on a separate attachment. Yes No
- 5. Has the requestor previously been denied entry to the BCP? If so, include information relative to the application, such as name, address, DEC assigned site number, the reason for denial, and other relevant information. Yes No
- 6. Has the requestor been found in a civil proceeding to have committed a negligent or intentionally tortious act involving the handling, storing, treating, disposing or transporting of contaminants? Yes No
- 7. Has the requestor been convicted of a criminal offense i) involving the handling, storing, treating, disposing or transporting of contaminants; or ii) that involves a violent felony, fraud, bribery, perjury, theft, or offense against public administration (as that term is used in Article 195 of the Penal Law) under federal law or the laws of any state?
- 8. Has the requestor knowingly falsified statements or concealed material facts in any matter within the jurisdiction of DEC, or submitted a false statement or made use of or made a false statement in connection with any document or application submitted to DEC? Yes No
- 9. Is the requestor an individual or entity of the type set forth in ECL 27-1407.9 (f) that committed an act or failed to act, and such act or failure to act could be the basis for denial of a BCP application? Yes No
- 10. Was the requestor's participation in any remedial program under DEC's oversight terminated by DEC or by a court for failure to substantially comply with an agreement or order? Yes No
- 11. Are there any unregistered bulk storage tanks on-site which require registration? Yes

THE REQUESTOR MUST CERTIFY THAT HE/SHE IS EITHER A PARTICIPANT OR VOLUNTEER IN ACCORDANCE WITH ECL 27-1405 (1) BY CHECKING ONE OF THE BOXES BELOW:

No

PARTICIPANT	VOLUNTEER
A requestor who either 1) was the owner of the site at the time of the disposal of hazardous waste or discharge of petroleum or 2) is otherwise a person responsible for the contamination, unless the liability arises solely as a result of ownership, operation of, or involvement with the site subsequent to the disposal of hazardous waste or discharge of petroleum.	A requestor other than a participant, including a requestor whose liability arises solely as a result of ownership, operation of or involvement with the site subsequent to the disposal of hazardous waste or discharge of petroleum.
	NOTE: By checking this box, a requestor whose liability arises solely as a result of ownership, operation of or involvement with the site certifies that he/she has exercised appropriate care with respect to the hazardous waste found at the facility by taking reasonable steps to: i) stop any continuing discharge; ii) prevent any threatened future release; iii) prevent or limit human, environmental, or natural resource exposure to any previously released hazardous waste.
	If a requestor whose liability arises solely as a result of ownership, operation of or involvement with the site, submit a statement describing why you should be considered a volunteer – be specific as to the appropriate care taken.

Se	ction VII. Requestor Eligibility Information (continued)		
	equestor Relationship to Property (check one): Previous Owner Current Owner Potential /Future Purchaser Other		
be	equestor is not the current site owner, <b>proof of site access sufficient to complete the ren</b> <b>submitted</b> . Proof must show that the requestor will have access to the property before sign d throughout the BCP project, including the ability to place an easement on the site Is this p	ning the	BCA
	Yes No		
	te: a purchase contract does not suffice as proof of access.		
Se	ction VIII. Property Eligibility Information - See Instructions for Further Guidance		
1.	Is / was the property, or any portion of the property, listed on the National Priorities List? If yes, please provide relevant information as an attachment.		
2.	Is / was the property, or any portion of the property, listed on the NYS Registry of Inactive	Yes	No
	Hazardous Waste Disposal Sites pursuant to ECL 27-1305? If yes, please provide: Site # Class #	Yes	No
3.	Is / was the property subject to a permit under ECL Article 27, Title 9, other than an Interim facility? If yes, please provide: Permit type: EPA ID Number:	Yes	No
	Date permit issued: Permit expiration date:		
4.	If the answer to question 2 or 3 above is yes, is the site owned by a volunteer as defined up 1405(1)(b), or under contract to be transferred to a volunteer? Attach any information availar requestor related to previous owners or operators of the facility or property and their finance including any bankruptcy filing and corporate dissolution documentation.	able to t	he
5.	Is the property subject to a cleanup order under Navigation Law Article 12 or ECL Article 12 If yes, please provide: Order #	7 Title 1 Yes	0? No
6.	Is the property subject to a state or federal enforcement action related to hazardous waste If yes, please provide explanation as an attachment.	or petro Yes	oleum? No
Se	ction IX. Contact List Information		
DE an	be considered complete, the application must include the Brownfield Site Contact List in act <u>ER-23 / Citizen Participation Handbook for Remedial Programs</u> . Please attach, at a minimum d addresses of the following: The chief executive officer and planning board chairperson of each county, city, town and w the property is located.	n, the na	ames
3. 4. 5. 6.	Residents, owners, and occupants of the property and properties adjacent to the property. Local news media from which the community typically obtains information. The public water supplier which services the area in which the property is located. Any person who has requested to be placed on the contact list. The administrator of any school or day care facility located on or near the property. The location of a document repository for the project (e.g., local library). In addition, attach acknowledgement from the repository indicating that it agrees to act as the document repository		
8.	property. Any community board located in a city with a population of one million or more, if the propo located within such community board's boundaries.	sed site	e is

Section X. Land Use Factors		
<ol> <li>What is the current zoning for the site? What uses are allowed by the current zoning? Residential Commercial Industrial If zoning change is imminent, please provide documentation from the appropriate zoning au</li> </ol>	uthority.	
<ol> <li>Current Use: Residential Commercial Industrial Vacant Recreational (check apply)</li> <li>Attach a summary of current business operations or uses, with an emphasis on ident possible contaminant source areas. If operations or uses have ceased, provide the data</li> </ol>		
3. Reasonably anticipated use Post Remediation: Residential Commercial Industrial that apply) Attach a statement detailing the specific proposed use.	(check all	
If residential, does it qualify as single family housing?	Yes N	0
4. Do current historical and/or recent development patterns support the proposed use?	Yes	No
5. Is the proposed use consistent with applicable zoning laws/maps? Briefly explain below, or attach additional information and documentation if necessary.	Yes	No
6. Is the proposed use consistent with applicable comprehensive community master plans, local waterfront revitalization plans, or other adopted land use plans? Briefly explain below, or attach additional information and documentation if necessary.	Yes	No

XI. Statement of Certification and Signatures
(By requestor who is an individual)
If this application is approved, I hererby acknowledge and agree: (1) to execute a Brownfield Cleanup Agreement (BCA) within 60 days of the date of DEC's approval letter; (2) to the general terms and conditions set forth in the <i>Proposed DER-32, Brownfield Cleanup Program Applications and Agreements</i> ; and (3) that in the event of a conflict between the general terms and conditions of participation and the terms contained in a site-specific BCA, the terms in the site-specific BCA shall control. Further, I hereby affirm that information provided on this form and its attachments is true and complete to the best of my knowledge and belief. I am aware that any false statement made herein is punishable as a Class A misdemeanor pursuant to section 210.45 of the Penal Law.
Date: Signature:
Print Name:
(By a requestor other than an individual) I hereby affirm that I am <u>DEPUTY Commissioner</u> (title) of <u>NVCSSS</u> (entity); that I am authorized by that entity to make this application and execute the Brownfield Cleanup Agreement (BCA) and all subsequent amendments; that this application was prepared by me or under my supervision and direction. If this application is approved, I acknowledge and agree: (1) to execute a BCA within 60 days of the date of DEC's approval letter; (2) to the general terms and conditions set forth in the <u>Proposed</u> <u>DER-32</u> , <u>Brownfield Cleanup Program Applications and Agreements</u> ; and (3) that in the event of a conflict between the general terms and conditions of participation and the terms contained in a site-specific BCA, the terms in the site-specific BCA shall control. Further, I hereby affirm that information provided on this form and its attachments is true and complete to the best of my knowledge and belief. I am aware that any false statement made herein is punishable as a Class A misdemeanor pursuant to Section 210.45 of the
Penal Law. Date: $\frac{7/13}{2017}$ Signature:
Print Name: <u>ANDREW</u> SCH WARTZ

## SUBMITTAL INFORMATION:

- **Two (2)** copies, one paper copy with original signatures and one electronic copy in Portable Document Format (PDF), must be sent to:
  - Chief, Site Control Section
  - o New York State Department of Environmental Conservation
  - Division of Environmental Remediation
  - o 625 Broadway
  - o Albany, NY 12233-7020

FOR	DEC	USE	ONLY	
BCP	SITE	T&A	CODE:	

LEAD OFFICE:\_\_\_\_\_

## Supplemental Questions for Sites Seeking Tangible Property Credits in New

**York City ONLY.** Sufficient information to demonstrate that the site meets one or more of the criteria identified in ECL 27 1407(1-a) must be submitted if requestor is seeking this determination.

## BCP App Rev 9

Property is in Bronx, Kings, New York, Queens, or Richmond counties.				
Requestor seeks a determination that the site is eligible for the tangible property credit component of the brownfield redevelopment tax credit.				
Please answer questions below and provide documentation necessary to support answers.				
1. Is at least 50% of the site area located within an environmental zone pursuant to NYS Tax Law 21(b) Please see <u>DEC's website</u> for more information. Yes N				
2. Is the property upside down or underutilized as defined below?	Upside Down?	Yes	No	
	Underutilized?	Yes	No	

## From ECL 27-1405(31):

"Upside down" shall mean a property where the projected and incurred cost of the investigation and remediation which is protective for the anticipated use of the property equals or exceeds seventy-five percent of its independent appraised value, as of the date of submission of the application for participation in the brownfield cleanup program, developed under the hypothetical condition that the property is not contaminated.

From 6 NYCRR 375-3.2(I) as of August 12, 2016: (Please note: Eligibility determination for the underutilized category can only be made at the time of application)

375-3.2:

(I) "Underutilized" means, as of the date of application, real property on which no more than fifty percent of the permissible floor area of the building or buildings is certified by the applicant to have been used under the applicable base zoning for at least three years prior to the application, which zoning has been in effect for at least three years; and

(1) the proposed use is at least 75 percent for industrial uses; or

(2) at which:

(i) the proposed use is at least 75 percent for commercial or commercial and industrial uses;

(ii) the proposed development could not take place without substantial government assistance, as certified by the municipality in which the site is located; and

(iii) one or more of the following conditions exists, as certified by the applicant:

(a) property tax payments have been in arrears for at least five years immediately prior to the application;

(b) a building is presently condemned, or presently exhibits documented structural deficiencies, as certified by a professional engineer, which present a public health or safety hazard; or (c) there are no structures.

"Substantial government assistance" shall mean a substantial loan, grant, land purchase subsidy, land purchase cost exemption or waiver, or tax credit, or some combination thereof, from a governmental entity.

## Supplemental Questions for Sites Seeking Tangible Property Credits in New York City (continued)

3. If you are seeking a formal determination as to whether your project is eligible for Tangible Property Tax Credits based in whole or in part on its status as an affordable housing project (defined below), you must attach the regulatory agreement with the appropriate housing agency (typically, these would be with the New York City Department of Housing, Preservation and Development; the New York State Housing Trust Fund Corporation; the New York State Department of Housing and Community Renewal; or the New York State Housing Finance Agency, though other entities may be acceptable pending Department review). Check appropriate box, below:

Project is an Affordable Housing Project - Regulatory Agreement Attached;

Project is Planned as Affordable Housing, But Agreement is Not Yet Available\* (\*Checking this box will result in a "pending" status. The Regulatory Agreement will need to be provided to the Department and the Brownfield Cleanup Agreement will need to be amended prior to issuance of the CoC in order for a positive determination to be made.);

This is Not an Affordable Housing Project.

## From 6 NYCRR 375- 3.2(a) as of August 12, 2016:

(a) "Affordable housing project" means, for purposes of this part, title fourteen of article twenty seven of the environmental conservation law and section twenty-one of the tax law only, a project that is developed for residential use or mixed residential use that must include affordable residential rental units and/or affordable home ownership units.

(1) Affordable residential rental projects under this subdivision must be subject to a federal, state, or local government housing agency's affordable housing program, or a local government's regulatory agreement or legally binding restriction, which defines (i) a percentage of the residential rental units in the affordable housing project to be dedicated to (ii) tenants at a defined maximum percentage of the area median income based on the occupants' households annual gross income.

(2) Affordable home ownership projects under this subdivision must be subject to a federal, state, or local government housing agency's affordable housing program, or a local government's regulatory agreement or legally binding restriction, which sets affordable units aside for home owners at a defined maximum percentage of the area median income.

(3) "Area median income" means, for purposes of this subdivision, the area median income for the primary metropolitan statistical area, or for the county if located outside a metropolitan statistical area, as determined by the United States department of housing and urban development, or its successor, for a family of four, as adjusted for family size.

BCP Application Summary (for	DEC use or	nly)					
Site Name: City:		Site A Coun	ddress: ty:			Zip:	
Tax Block & Lot Section (if applicable):	Block	с:		I	_ot:		
Requestor Name: City:		Requestor Address Zip:				Email:	
Requestor's Representative (fo Name: City:	<sup>r</sup> billing pur Addre	• •	Zi	p:		Email:	
Requestor's Attorney Name: City:	Addre	SS:	Z	p:		Email:	
Requestor's Consultant Name: City:	Addre	SS:	Z	ip:		Email:	
Percentage claimed within an Ei		0%	<50%	, D	50-99%	10	0%
<b>DER Determination:</b> Agree		Disagree					
Requestor's Requested Status:	Volur	nteer	Partici	pant			
DER/OGC Determination: Notes:	Agree	Disa	gree				
For NYC Sites, is the Reques	tor Seekir	ng Tangib	le Prope	erty Cr	edits:	Yes	No
Does Requestor Claim Prop	erty is Up:	side Dow	n: `	Yes	No		
DER/OGC Determination:	Agree	Disagr	ee l	Jndete	rmined		
Notes:							
Does Requestor Claim Prop	erty is Un	derutilize	d:	Yes	No		
DER/OGC Determination: Notes:	Agree	Disag	ree	Undet	ermined		
Does Requestor Claim Affor	dable Hou	ising Stat		Yes	No	Dianna	d No Contract
•		•					d, No Contract
DER/OGC Determination: Notes:	Agree	D	isagree	ι	Jndetermiı	iea	

## Figures

Figure 1: Topographic Map

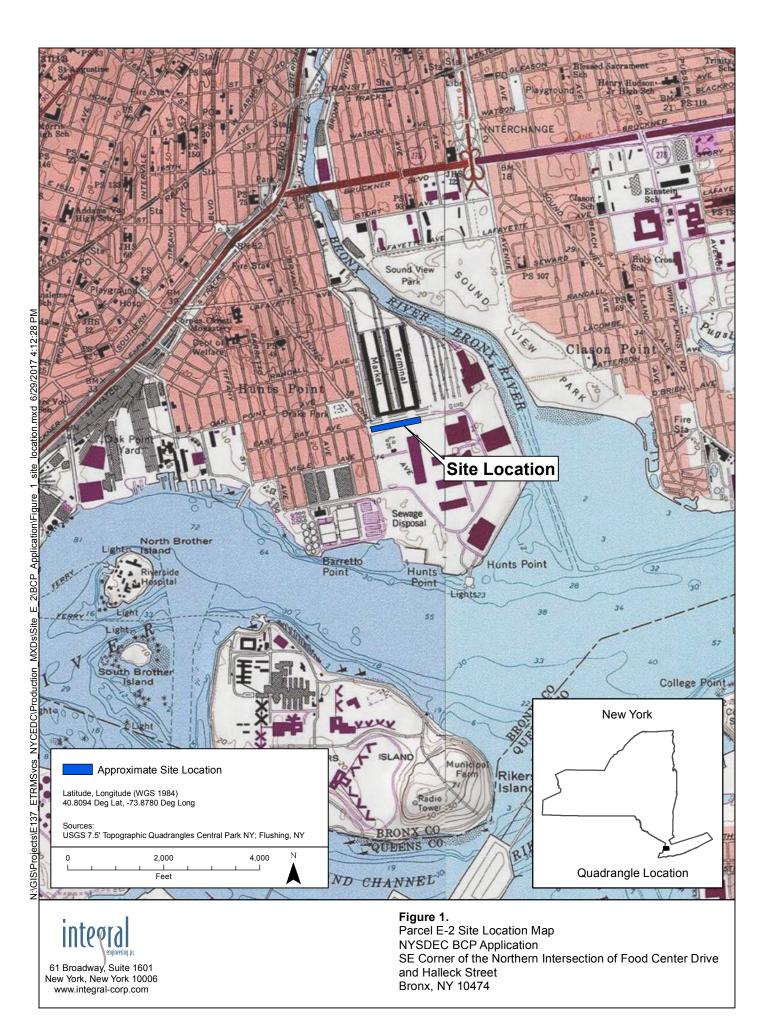
Figure 2: Site Plan

Figure 3: Tax Map

Figure 4: Environmental Zone Map

Figure 5: Surrounding Properties

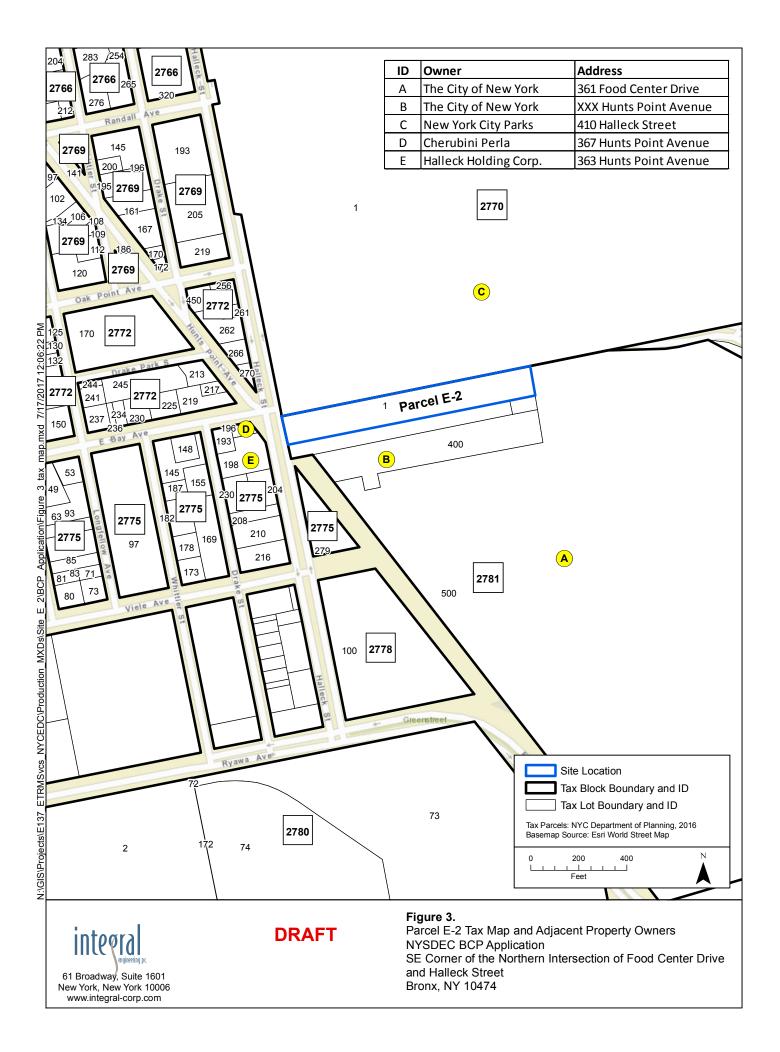
Figure 6: FEMA Flood Map





N:\GIS\Projects\E137\_ETRMSvcs\_NYCEDC\Production\_MXDs\Site\_E\_2\BCP\_Application\Figure\_2\_Site\_Map.mxd\_5/26/2017 10:44:31 AM

61 Broadway, Suite 1601 New York, New York 10006 www.integral-corp.com Figure 2. Parcel E-2 Site Map NYSDEC BCP Application SE Corner of the Northern Intersection of Food Center Drive and Halleck Street Bronx, NY 10474

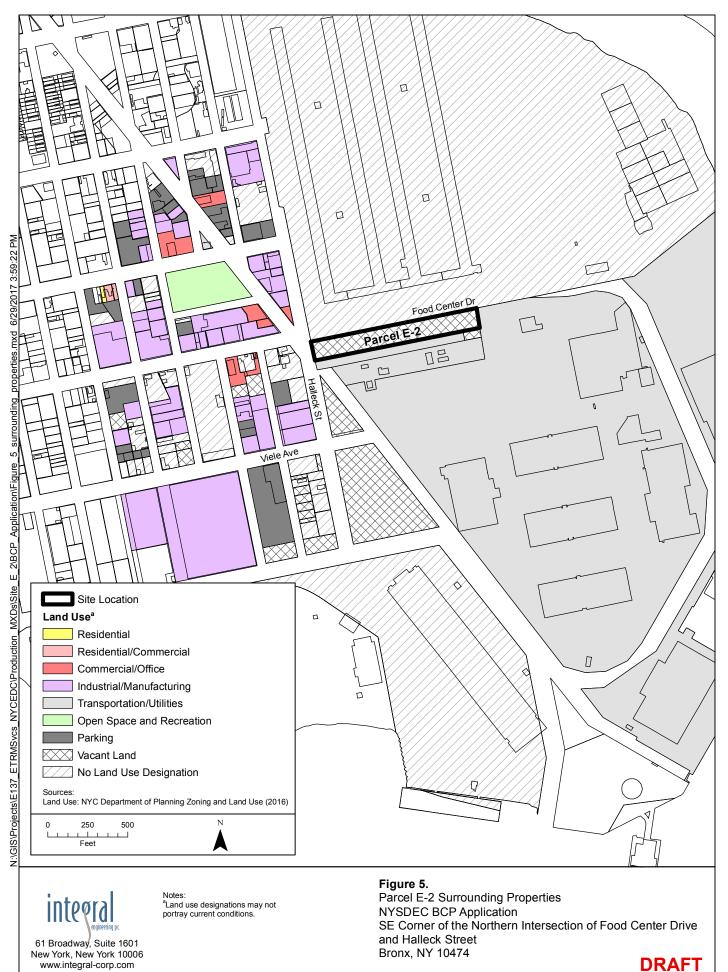




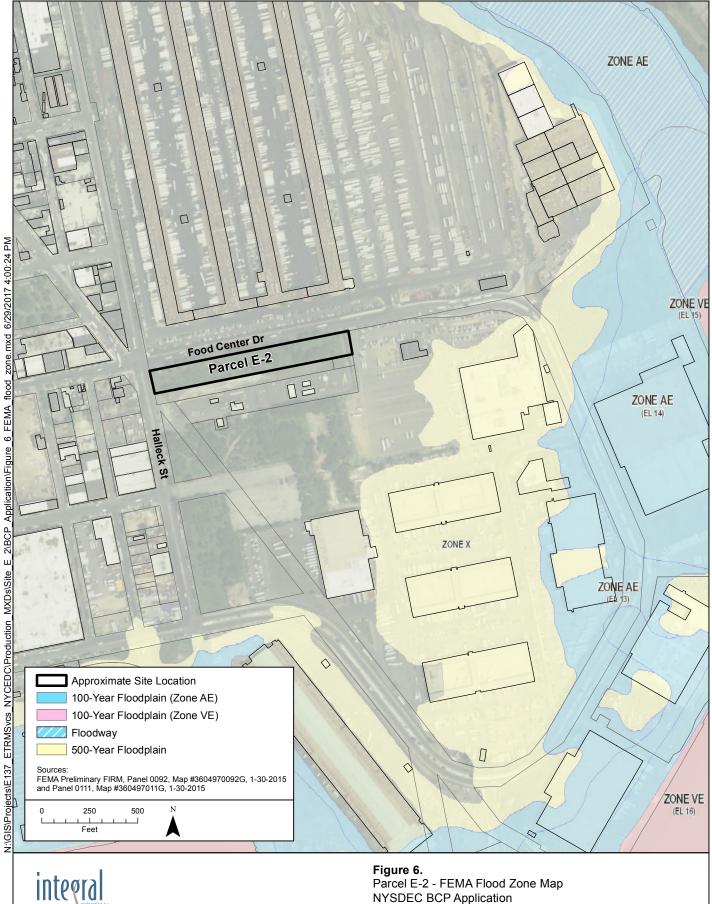
61 Broadway, Suite 1601 New York, New York 10006 www.integral-corp.com

## Figure 4.

Parcel E-2 Environmental Zone NYSDEC BCP Application SE Corner of the Northern Intersection of Food Center Drive and Halleck Street, Bronx, NY 10474



DRAFT



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NYSDEC BCP Application

SE Corner of the Northern Intersection of Food Center Drive and Halleck Street Bronx, NY 10474

# Attachment to Section II – Project Description

• Description of Development Project

## Previous Reports (on CD)

- 1. Site Investigative Report for Operable Unit 2 Portion of Parcel E, Bronx, NY, Henningson, Durham, and Richardson Architecture and Engineering P.C., June 2007
- 2. Hunts Point Food Distribution Center Alternatives Analysis Report, Parcel E OU-2, Bronx, NY, Henningson, Durham, and Richardson Architecture and Engineering P.C., June 2011
- 3. Hunts Point Food Distribution Center Remedial Action Work Plan, Parcel E OU-2, Bronx, NY, Henningson, Durham, and Richardson Architecture and Engineering P.C., June 2011

## Attachment to Section II – Project Description

4. Please attach a short description of the overall development project, including: the date that the remedial program is to start; and the date the Certificate of Completion is anticipated.

The proposed development project consists of an alternative fuels facility, consistent with adjacent properties also in the Hunts Point section of the Bronx.

The remedial program is expected to occur from September to November of 2017. Remedial Action implementation is anticipated to begin in July of 2018 and finish by October of 2019. Redevelopment plans for the site include building an alternative fuels facility. A Certificate of Completion is anticipated to be issued by February of 2020.

# Attachment to Section III – Property's Environmental History

## Site Maps

Figure 6: VOCs and SVOCs (PAHs) in Soil (2006) Figure 7: Metals and PCBs in Soil (2006)

## Sampling Data

Tables 1-4: Soil Analytical Data – Henningson, Durham, and Richardson Architecture and Engineering P.C., June 2011

## Historic Report (on CD)

- 1. Site Investigative Report for Operable Unit 2 Portion of Parcel E, Bronx, NY, Henningson, Durham, and Richardson Architecture and Engineering P.C., June 2007
- Decision Document, Parcel E, OU2, Hunts Point Food Distribution Center, Voluntary Cleanup Program, Bronx, Bronx County, Division of Environmental Remediation, New York State Department of Environmental Conservation, June 2011
- 3. Hunts Point Food Distribution Center Remedial Action Work Plan, Parcel E OU-2, Bronx, NY, Henningson, Durham, and Richardson Architecture and Engineering P.C., June 2011
- 4. Hunts Point Food Distribution Center Alternatives Analysis Report, Parcel E OU-2, Bronx, NY, Henningson, Durham, and Richardson Architecture and Engineering P.C., June 2011

			Location ID	DTP-19 (5'-6')	DTP-19 (RE) (5'-6')					Location ID	DTP-4 (3'
			Collected	4/12/2006	4/12/2006					Collected	4/10/200
			SVOCs (PAHs)	m	g/kg	Location ID	DTP-14 (1.5'-3')	Location ID	DTP-6 (2'-4')	VOCs	mg/kg
cation ID	DTP-21 (2'-4')	DTP-21 (RE) (2'-4')	Naphthalene	24	27	Collected	4/11/2006	Collected	4/10/2006	Benzene	71 UD [DF 1
lected	4/12/2006	4/12/2006	Phenanthrene	59	74	SVOCs (PAHs)	mg/kg	SVOCs (PAHs)	mg/kg	Naphthalene	1700 DB [DF
OCs (PAHs)	m	g/kg	Flouranthene	59	59	Naphthalene	13 J	Naphthalene	140	· · ·	_
ohthalene	20 D [DF 4:1]	21		27				Phenanthrene	760 D [DF 20:1]	SVOCs (PAHs)	mg/kg
enanthrene	12 D [DF 4:1]	29	Benzo(a)anthacene		26	Phenanthrene	66	Flouranthene	580	Naphthalene	1000 D [DF
uranthene	8.9 D [DF 4:1]	24	Chrysene	26	25	Flouranthene	85	Benzo(a)anthacene	270	Phenanthrene	670
zo(a)anthacene	4.7	14	Benzo(b)fluoranthene	29	25	Benzo(a)anthacene	44	Chrysene	240	Flouranthene	450
ysene	4.6	14	Benzo(k)fluoranthene	13	11 J	Chrysene	44			Benzo(a)anthacene	180
			Benzo(a)pyrene	26	22	Benzo(b)fluoranthene	53	Benzo(b)fluoranthene	280	Chrysene	170
zo(b)fluoranthene	3.9	13	Indeno(1,2,3-cd)pyrene	13	13 J	Benzo(k)fluoranthene	20 J	Benzo(k)fluoranthene	110	Benzo(b)fluoranthene	170
zo(k)fluoranthene	1.4	4.8	Dibenzo(a,h)anthracene	3.9	3.7 J	Benzo(a)pyrene	46	Benzo(a)pyrene	260	Benzo(k)fluoranthene	78
zo(a)pyrene	3.4	11				Indeno(1,2,3-cd)pyrene	27	Indeno(1,2,3-cd)pyrene	110	Benzo(a)pyrene	160
eno(1,2,3-cd)pyrene	1.7	5.1	$\mathbf{k}$			Dibenzo(a,h)anthracene	8.8 J	Dibenzo(a,h)anthracene	e 38 J		74
enzo(a,h)anthracene	0.58	1.8 J				Dibenzo(a,n)antinacene	0.00		•	Indeno(1,2,3-cd)pyrene	
						/				Dibenzo(a,h)anthracene	26 J
Location ID	DTP-22 (0'-3	) DTP-22 (RE) (0'-	3')			/					
Collected	4/13/2006	4/13/2006		\ \		/		/ /	Location ID	DTP-2 (7'-7.5')	
SVOCs (PAHs)		mg/kg		1		/			Collected	4/10/2006	
Naphthalene	290 D [DF 50:	1] 690 D [DF 20:1		1		/			SVOCs (PAHs)	mg/kg	
Phenanthrene	220 D [DF 50:		- \ \	1		/			Naphthalene	17	
Flouranthene	150 D [DF 50:			\		/	/		Phenanthrene	27	
Benzo(a)anthacene	61	110	Halleck St	1		/ -	· / _		Flouranthene	25	1
				1		Food Center E			Benzo(a)anthacene	11	
Chrysene	58	96		1		Foou			Chrysene	10	-
Benzo(b)fluoranthene	48	94	` ô` /				• •			11	-
Benzo(k)fluoranthene	23	40	<sup>#</sup> \	$\setminus$		Parcel E-2			Benzo(b)fluoranthene		-
Benzo(a)pyrene	45	86				• Parcer			Benzo(k)fluoranthene	4.8	_
Indeno(1,2,3-cd)pyrene	18	37				•			Benzo(a)pyrene	10	
Dibenzo(a,h)anthracene	6.4	12 J							Indeno(1,2,3-cd)pyrene	6	
			$\prec$ $\mid$ $\backslash$	. /					Dibenzo(a,h)anthracene	1.8 J	
Location ID	DTP-24 (0	'-4') DTP-24 (RE)	(0'-4')				$\setminus$		Leastion ID	DTD 5 (21 41)	DTP-5 (RE) (3'
Collected	4/13/20								Location ID		. , ,
SVOCs (PAHs)		mg/kg					$\setminus$		Collected	4/10/2006	4/10/2006
	220		\ \						SVOCs (PAHs)	mg/k	
Naphthalene	220	59						$\backslash$	Naphthalene	3.2	2.8
Phenanthrene	210	210						$\mathbf{A}$	Phenanthrene	130 D [DF 4:1]	22
Flouranthene	260	310						$\mathbf{\lambda}$	Flouranthene	18 D [DF 4:1]	26
Benzo(a)anthacene	160	170				$\backslash$		$\backslash$	Benzo(a)anthacene	9.6 D [DF 4:1]	11
Chrysene	120	160				$\mathbf{A}$		$\backslash$	Chrysene	10 D [DF 4:1]	12
Benzo(b)fluoranthene	e <b>160</b>	190						$\backslash$	Benzo(b)fluoranthene	12 D [DF 4:1]	12
Benzo(k)fluoranthene	e 64	80						$\mathbf{\lambda}$	Benzo(k)fluoranthene	3.8	5.1
Benzo(a)pyrene	140	170				$\backslash$		<b>\</b>			
Indeno(1,2,3-cd)pyre		86			$\mathbf{N}$	\			Benzo(a)pyrene	7.8	8.6
Dibenzo(a,h)anthrace		29 J				$\backslash$			Indeno(1,2,3-cd)pyrene	3.7	5.6
Discrizo(a, n)anniado	22 3	23 J				١	<i>۱</i>	$\mathbf{\lambda}$	Dibenzo(a,h)anthracene	1.2	1.7 J
		1 1 1					\	Ì <u>}</u>	tion ID	DTD 9 (41 21)	
Location ID	DTP-20 (3'-4	l') DTP-20 (RE) (3'	-4') Location ID	DTP-18 (2		E) (2'-3.5') Location ID	DI	1 10 (0 1.0)	tion ID	DTP-8 (1'-3')	
Collected	4/12/2006		Collected	4/12/2	006 4/12/2				ected	4/11/2006	
	-7/12/2000		SVOCs (PAHs)		mg/kg	SVOCs (PA	Hs)	mg/kg SVO	Cs (PAHs)	mg/kg	
SVOCs (PAHs)	00 0 105 1	mg/kg	Naphthalene	110 D [DF			1	43 Naph	thalene	30	
Naphthalene	80 D [DF 4:		Phenanthrene	130 D [DF		· · · · · · · · · · · · · · · · · · ·			anthrene	120	
Phenanthrene	200 D [DF 4		Flouranthene	98 D [DF					anthene	150	
Flouranthene	180 D [DF 4	1] 180							o(a)anthacene	72	
Benzo(a)anthacene	75 D [DF 4:	1] 76	Benzo(a)anthacene							68	
Chrysene	65	78	Chrysene	37							
Benzo(b)fluoranthene	61	72	Benzo(b)fluoranther	ne <b>42</b>	7				o(b)fluoranthene	76	
	21	29	Benzo(k)fluoranther	ne 20	2	Benzo(k)fluo	ranthene		o(k)fluoranthene	32	
Benzo(k)fluorantheno		66	Benzo(a)pyrene	36	6	1 Benzo(a)pyr	ene	160 Benz	o(a)pyrene	62	
	50	66							no(1,2,3-cd)pyrene	34	
Benzo(k)fluoranthene Benzo(a)pyrene	53		Indeno(1,2,3-cd)pvr	ene 16	2	(Indeno(1,2,3	-ca)pyrene	<b>/8</b>		<b>V</b> 4	
	26	30 9.3 J	Indeno(1,2,3-cd)pyr Dibenzo(a,h)anthrac						nzo(a,h)anthracene	11 J	

integral 61 Broadway, Suite 1601 New York, New York 10006 www.integral-corp.com



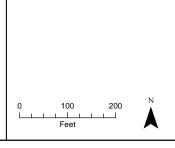
	*Part 375 Commercial SCOs
VOCs	mg/kg
Benzene	44
Naphthalene	500
SVOCs (PAHs)	mg/kg
Naphthalene	500
Phenanthrene	500
Flouranthene	500
Benzo(a)anthacene	5.6
Chrysene	56
Benzo(b)fluoranthene	5.6
Benzo(k)fluoranthene	56
Benzo(a)pyrene	1
Indeno(1,2,3-cd)pyrene	5.6
Dibenzo(a,h)anthracene	0.56

#### Notes:

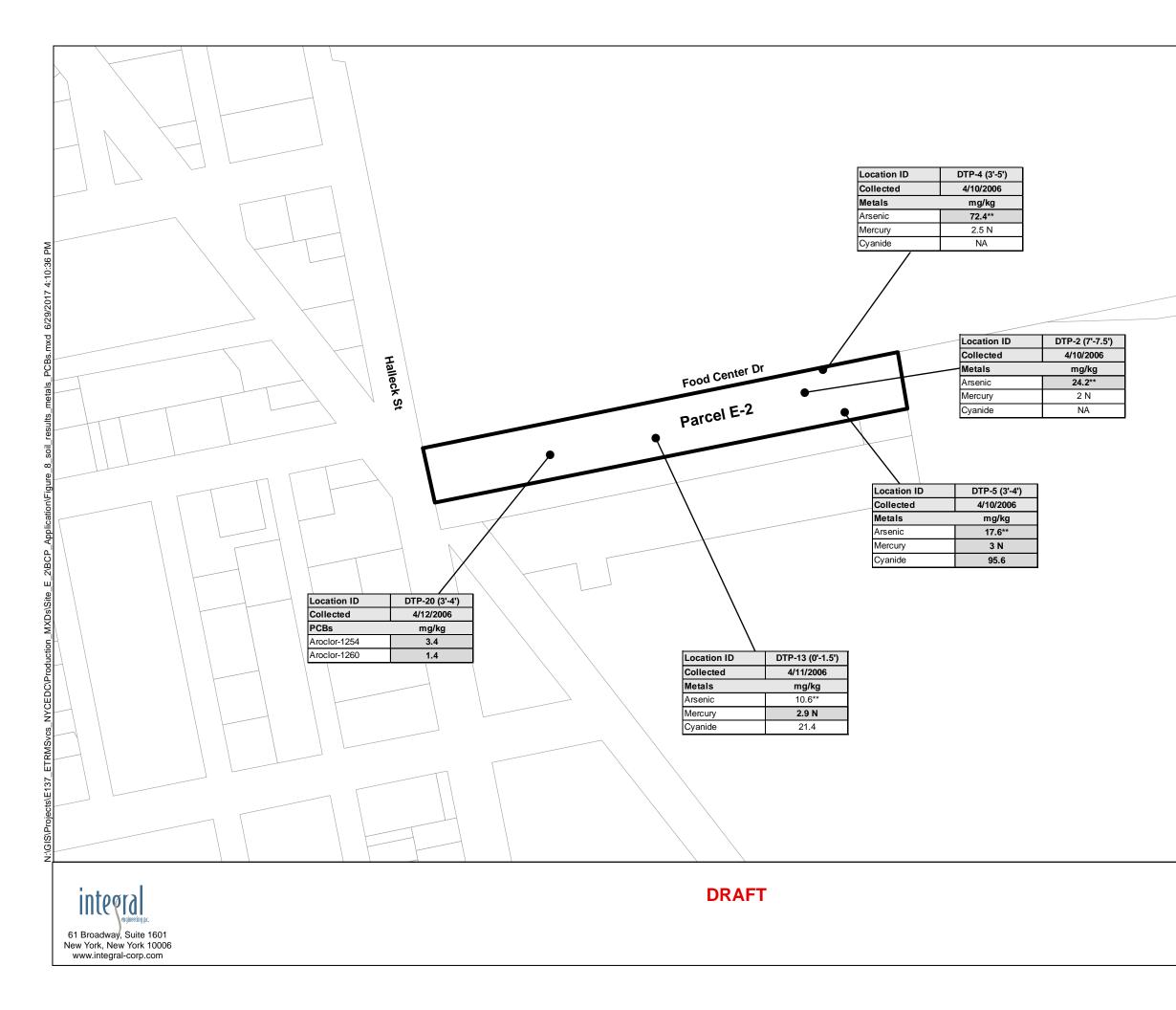
- Notes: **Bold** and shaded value indicates concentration exceeds Commercial SCOs
  2. \* = 6 NYCRR Part 375-6.8(a) Commercial Use SCOs
  3. All results are in mg/kg
  4. SVOC = Semivolatile Organic Compound
  5. J = Estimated value
  6. D = Diluted
  7. RE = Re-analyzed
  8. DF = Dilution factor
  9. B = Analyte found in blank as well as sample

Site Location Soil Boring

- 9. B = Analyte found in blank as well as sample



Parcel E-2 Soil Sampling Results - VOCs and SVOCs (PAHs) NYSDEC BCP Application SE Corner of the Northern Intersection of Food Center Drive and Halleck Street Bronx, NY 10474





	*Part 375 Commercial S
Metals	mg/kg
Arsenic	16
Mercury	2.8
Cyanide	27
PCBs	mg/kg
Aroclor-1254	1
Aroclor-1260	1
Notes: <b>Bold</b> and shad exceeds Comr 2. * = 6 NYCRR F SCOs 3. ** = Relative P analyses is out 4. All results are i 5. N = Matrix spik control limit 6. NA = Not Analy	ercial SCOs eart 375-6.8(a) ( ercent Differenc side of the cont n mg/kg e recovery falls
	200 N

Figu

Parce NYSDEC BCP Application SE Corner of the Northern Intersection of Food Center Drive and Halleck Street Bronx, NY 10474

#### TABLE 1.

#### Soil Analytical Data Summary - VOCs Hunts Point Parcel E-2, Bronx, NY

Sample ID		DTP-2	DTP-4	DTP-5	DTP-6	DTP-8	DTP-13	DTP-14	DTP-18	DTP-19	DTP-20	DTP-21	DTP-22	DTP-24
Sample Depth (ftbg)	*NY-	7-7.5	3-5	3-4	2-4	1-3	0-1.5	1.5-3	2-3.5	5-6	3-4	2-4	0-3	0-4
Sample Date	COMMERCIAL SCOS	4/10/2006	4/10/2006	4/10/2006	4/10/2006	4/11/2006	4/11/2006	4/11/2006	4/12/2006	4/12/2006	4/12/2006	4/12/2006	4/13/2006	4/13/2006
Sample Media	(mg/kg)	Soil	Soil	Soil	Soil	Soil	Soil	Soil	Soil	Soil	Soil	Soil	Soil	Soil
Unit of Measure	(IIIg/Kg)	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg
Volatile Organics													•	
Acetone	500	ND	0.063	ND	0.052	0.025	ND	ND	0.08	0.062	0.057	ND	0.13	ND
Carbon Disulfide	NS	ND	0.023	ND	0.021	0.009	ND	ND	ND	ND	ND	ND	ND	ND
2-Butanone	500	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	0.002	ND
Chloroform	350	.002 J	.002 J	ND	ND	ND	.002 J	.001 J	ND	ND	ND	ND	ND	ND
Benzene	44	ND	71 UD [DF 100:1]	ND	.005 J	.002 J	.003 J	ND	0.017	0.026	0.014	.004 J	ND [DF 50:1]	0.02
Toluene	500	ND	0.12	ND	.007 J	.004 J	.005 J	ND	0.027	0.038	0.011	.002 J	ND [DF 50:1]	0.042
Ethylbenzene	390	ND	18 DJ [DF 100:1]	ND	0.088	.002 J	ND	ND	0.24	0.043	0.12	.001 J	0.15	0.038
m,p-Xylene	NS	ND	15 DJ [DF 100:1]	ND	0.02	.005 J	.004 J	ND	0.066	0.057	0.037	.003 J	5.8 DJ [DF 50:1]	0.097
o-Xylene	NS	ND	17 DJ [DF 100:1]	ND	0.037	.004 J	.002 J	ND	0.08	0.051	0.045	.002 J	ND D [DF 50:1]	0.091
Xylene (Total)	500	ND	32 DJ [DF 100:1]	ND	0.057	0.009	.006 J	ND	0.15	0.11	0.082	.005 J	5.8 DJ [DF 50:1]	0.19
Styrene	NS	ND	ND	ND	.002 J	ND	ND	ND	ND	ND	ND	ND	ND D [DF 50:1]	ND
Isopropylbenzene	NS	ND	0.17	ND	0.025	ND	ND	ND	0.036	0.006	0.017	ND	0.011	.003 J
n-Propylbenzene	500	ND	0.15	ND	0.026	ND	ND	ND	ND	.005 J	0.007	ND	0.011	ND
1,3,5-Trimethylbenzene	190	ND	71 UD [DF 100:1]	ND	0.063	.003 J	.003 J	ND	0.056	0.021	0.021	.004 J	0.1	0.044
1,2,4-Trimethylbenzene	190	ND	35 DJ [DF 100:1]	ND	0.17	0.006	.003 J	ND	0.12	0.051	0.056	0.006	4.2 DJ [DF 50:1]	0.099
4-Isopropyltoluene	NS	ND	0.11	ND	ND	.003 J	ND	ND	0.054	ND	ND	ND	ND	ND
Naphthalene	500	.003 JB	1700 DB [DF 100:1]	.013 B	21 DB [DF 1:1]	12 DB [DF 1:1]	.016 B	.016 B	110 DB [DF 10:1]	47 DB [DF 8:1]	65 DB [DF 8:1]	2.1 DB [DF 1:1]	450 DB [DF 50:1]	59 DB [DF 8:1]
1,2,3-Trichlorobenzene	NS	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND

Notes:

Bold and shaded value indicates concentration exceeds Commercial SCOs

ND = Not detected

NS = No Standard

J = Estimated

D = Diluted

B = Analyte found in blank as well as sample

DF = Dilution Factor

RE = Re-analyzed

\* = 6 NYCRR Part 375-6.8(a) Commercial Use SCOs

#### TABLE 2.

#### Soil Analytical Data Summary - SVOCs Hunts Point Parcel E-2, Bronx, NY

Sample ID		DTP-2	DTP-4	DTP-5	DTP-5 (RE)	DTP-6	DTP-8	DTP-13	DTP-14	DTP-18	DTP-18 (RE)	DTP-19	DTP-19 (RE	DTP-20	DTP-20 (RE)
Sample Depth (ftbg)	*NY-	7-7.5	3-5	3-4	3-4	2-4	1-3	0-1.5	1.5-3	2-3.5	2-3.5	5-6	5-6	3-4	3-4
Sample Date	COMMERCIAL	4/10/2006	4/10/2006	4/10/2006	4/10/2006	4/10/2006	4/11/2006	4/11/2006	4/11/2006	4/12/2006	4/12/2006	4/12/2006	4/12/2006	4/12/2006	4/12/2006
Sample Media	SCOS (mg/kg)	Soil	Soil	Soil	Soil	Soil	Soil	Soil	Soil	Soil	Soil	Soil	Soil	Soil	Soil
Unit of Measure	(mg/kg)	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg
Semivolatile Organics				0 0	0 0	00	0 0		0 0		00			0 0	
Phenol	500	ND	ND	.059 J	ND	ND	ND	ND	ND	.82 J	ND	ND	ND	.53 J	ND
2-Methylphenol	NS	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
4-Methylphenol	NS	ND	ND	.09 J	ND	ND	.54 J	ND	ND	980 J	ND	ND	ND	.63 J	ND
2,4-Dimethylphenol	NS	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
Naphthalene	500	17	1000 D [DF 20:1]	3.2	2.8	140	30	43	13 J	110 D [DF 40:1]	150	24	27	80 D [DF 4:1]	63
4-Chloroaniline	NS	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
2-Methylnaphthalene	NS	3.1 J	76	2.1	3.8	23 J	13 J	15 J	2.7 J	15	34	4.3	6.5 J	20	19
Acenaphthylene	500	4.5 J	54	2.5	3.3	84	29	78	18 J	13	27	10	11 J	17	14 J
Acenaphthene	500	2.9 J	150	0.6	.86 J	190	5 J	8.3 J	3.4 J	18	35	5.8	7.2 J	22	30
Dibenzofuran	350	4.3 J	130	0.74	1.2 J	120	9.6 J	17 J	6.3 J	27	48	7.3	9 J	24	24
Fluorene	500	8.1	240	2.4	4.9	230	23	36 J	12 J	46	90	16	22	45	51
Phenanthrene	500	27	670	130 D [DF 4:1]	22	760 D [DF 20:1]	120	220	66	130 D [DF 40:1]	260	59	74	200 D [DF 4:1]	190
Anthracene	500	8.1	210	3.6	4	260	39	78	21	44	77	22	23	63	60
Carbazole	NS	2.5 J	77	.47 J	.47 J	66	4.3 J	8.4 J	4.2 J	19	34	4.6	7.5 J	24	20
Di-n-butylphthalate	NS	ND	ND	120 J	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
Fluoranthene	500	25	450	18 D [DF 4:1]	26	580	150	370	85	98 D [DF 40:1]	190	59	59	180 D [DF 4:1]	180
Pyrene	500	20	350	23 D [DF 4:1]	21	490	120	270	75	79 D [DF 40:1]	160	49	54	140 D [DF 4:1]	160
Benzo(a)anthracene	5.6	11	180	9.6 D [DF 4:1]	11	270	72	160	44	46	81	27	26	75 D [DF 4:1]	76
Chrysene	56	10	170	10 D [DF 4:1]	12	240	68	160	44	37	81	26	25	65	78
bis(2-Ethylhexyl)phthalate	NS	ND	ND	.35 J	.98 J	ND	ND	18 J	ND	ND	ND	ND	ND	ND	ND
Benzo(b)fluoranthene	5.6	11	170	12 D [DF 4:1]	12	280	76	180	53	42	70	29	25	61	72
Benzo(k)fluoranthene	56	4.8	78	3.8	5.1	110	32	84	20 J	20	28	13	11 J	21	29
Benzo(a)pyrene	1	10	160	7.8	8.6	260	62	160	46	36	61	26	22	53	66
Indeno(1,2,3-cd)pyrene	5.6	6	74	3.7	5.6	110	34	78	27	16	27	13	13 J	26	30
Dibenzo(a,h)anthracene	0.56	1.8 J	26 J	1.2	1.7 J	38 J	11 J	24 J	8.8 J	5.7	9.8 J	3.9	3.7 J	8.3	9.3 J
Benzo(g,h,i)perylene	500	7.7	79	4.1	6.2	120	37	85	31	16	29	14	16	28	34

Notes:

Bold and shaded value indicates concentration exceeds Commercial SCOs

ND = Not detected

NS = No Standard

J = Estimated

D = Diluted

B = Analyte found in blank as well as sample

DF = Dilution Factor

RE = Re-analyzed

\* = 6 NYCRR Part 375-6.8(a) Commercial Use SCOs

### TABLE 2.

### Soil Analytical Data Summary - SVOCs Hunts Point Parcel E-2, Bronx, NY

DTP-21	DTP-21 (RE	DTP-22	DTP-22 (RE)	DTP-24	DTP-24 (RE)
2-4	2-4	0-3	0-3	0-4	0-4
4/12/2006	4/12/2006	4/13/2006	4/13/2006	4/13/2006	4/13/2006
Soil	Soil	Soil	Soil	Soil	Soil
mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg
.058 J	ND	4.9	ND	ND	ND
.19 J	ND	3.5 J	2.1 J	ND	ND
.18 J	ND	8.4	5.6 J	ND	ND
ND	.63 J	5.1	ND	ND	ND
20 D [DF 4:1]	21	290 D [DF 50:1]	690 D [DF 20:1]	220	59
ND	ND	ND	ND	73	ND
4.2	8.8	76 D [DF 50:1]	160	49	23 J
2.5	5.7	61	110	82	81
1.4	3 J	12	24	19 J	12 J
1.5	2.3 J	52	96	38	30 J
3.6	7.8	78 D [DF 50:1]	140	64	54
12 D [DF 4:1]	29	220 D [DF 50:1]	400 D [DF 20:1]	210	210
3.3	7.8	70 D [DF 50:1]	130	81	78
1.2	2J	32	55	21 J	19 J
ND	ND	ND	ND	ND	ND
8.9 D [DF 4:1]	24	150 D [DF 50:1]	270	260	310
9.4 D [DF 4:1]	26	120 D [DF 50:1]	210	230	270
4.7	14	61	110	160	170
4.6	14	58	96	120	160
.096 J	ND	ND	ND	ND	ND
3.9	13	48	94	160	190
1.4	4.8	23	40	64	80
3.4	11	45	86	140	170
1.7	5.1	18	37	67	86
0.58	1.8 J	6.4	12 J	22 J	29 J
2.1	6	18	39	70	91

#### TABLE 3.

#### Soil Analytical Data Summary - Metals Hunts Point Parcel E-2, Bronx, NY

Sample ID		DTP-2	DTP-4	DTP-5	DTP-6	DTP-8	DTP-13	DTP-14	DTP-18	DTP-19	DTP-20	DTP-21	DTP-22	DTP-24
Sample Depth (ftbg)	*NY- COMMERCIA	7-7.5	3-5	3-4	2-4	1-3	0-1.5	1.5-3	2-3.5	5-6	3-4	2-4	0-3	0-4
Sample Date	L SCOS	4/10/2006	4/10/2006	4/10/2006	4/10/2006	4/11/2006	4/11/2006	4/11/2006	4/12/2006	4/12/2006	4/12/2006	4/12/2006	4/13/2006	4/13/2006
Sample Media	(mg/kg)	Soil												
Unit of Measure	( 8 8/	mg/kg												
Metals														
Arsenic	16	24.2**	72.4**	17.6**	14.7**	14.3**	10.6**	6.8**	9.8	8.9	8.3	9.4	11.5	11.5
Barium	400	207	120	287	104	110	112	110	98.4	129	150	60.8	197	110
Cadmium	9.3	.75 E**	.12 BE**	.27 BE**	.21 BE**	ND	.051 BE**	ND	ND	0.23	.19 B	ND	0.67	.14 B
Chromium	1500	25.5	25.2	29.2	20.9	16.2	20.9	17.3	17.3	19.7	23.4	6.4	21.2	19.3
Lead	1000	554 E**	488 E**	679 E*	492 E**	426 E**	386 E**	522 E*	216	363	600	94.1	452	385
Selenium	1500	1.5	6.4	1 B	.39 B	1.4	ND	.67 B	.48 B	ND	ND	1.9	0.41	.15 B
Silver	1500	ND												
Mercury	2.8	2 N	2.5 N	3 N	2.5 N	2.6 N	2.9 N	1.7 N	1	0.92	2.5	0.32	0.78	0.69
Cyanide	27	NA	NA	95.6	NA	11.6	21.4	NA	14.9	NA	22 H	5.2	2.5	NA

Notes:

Bold and shaded value indicates concentration exceeds Commercial SCOs

ND = Not detected

NA = Not Analyzed

NS = No Standard

J = Estimated

D = Diluted

N = Matrix spike recovery falls outside of the control limit

B = Analyte found in blank as well as sample

E = Analytes concentration exceeds the GC/MS instrument's calibrated range

RE = Re-analyzed

\* = 6 NYCRR Part 375-6.8(a) Commercial Use SCOs

\*\* = Relative Percent Difference for duplicate analyses is outside of the control limit

#### TABLE 4.

#### Soil Analytical Data Summary - Polychlorinated Biphenyl (PCBs) Hunts Point Parcel E-2, Bronx, NY

Sample ID		DTP-2	DTP-4	DTP-5	DTP-6	DTP-8	DTP-13	DTP-14	DTP-18	DTP-19	DTP-20	DTP-21	DTP-22	DTP-24
Sample Depth (ftbg)	*NY-	7-7.5	3-5	3-4	2-4	1-3	0-1.5	1.5-3	2-3.5	5-6	3-4	2-4	0-3	0-4
Sample Date	COMMERCIA L SCOS	4/10/2006	4/10/2006	4/10/2006	4/10/2006	4/11/2006	4/11/2006	4/11/2006	4/12/2006	4/12/2006	4/12/2006	4/12/2006	4/13/2006	4/13/2006
Sample Media	(mg/kg)	Soil												
Unit of Measure	(	mg/kg												
PCBs														
Aroclor-1254	1	0.084	0.6 P	.4 P	.61 P	.66 P	.44 P	0.76	0.28	0.39	3.4	ND	0.2	0.32
Aroclor-1260	1	0.064	0.53	0.41	.4 P	0.66	.22 P	.29 P	0.15	0.42	1.4	ND	0.12	.13 P

Notes:

#### Bold and shaded value indicates concentration exceeds Commercial SCOs

ND = Not detected

NS = No Standard

J = Estimated

D = Diluted

P = Aroclor target analyte has greater than 25% difference for the detected concentrations between two GC columns

B = Analyte found in blank as well as sample

E = Analytes concentration exceeds the GC/MS instrument's calibrated range

RE = Re-analyzed

\* = 6 NYCRR Part 375-6.8(a) Commercial Use SCOs

# Attachment to Section IV – Property Information

- Property Description and Environmental Assessment
- Metes and Bounds Description

## **Attachment to Section IV - Property Information**

1. A metes and bounds description of the property is required if the proposed site boundaries do not correspond to tax map metes and bounds.

The Site boundary occupies a majority of tax Lot 1 on Block 2781. A metes and bounds description of the property is included in this attachment below. The metes and bounds was revised so that the portion of the land crossing into Con Edison's compressor station is no longer included in the parcel. Figures 1-6 reflect the revised site boundaries. A revised survey will be provided upon acceptance into the BCP.

## 2. Is the required property map attached to the application?

A County Tax Map (with adjacent property owners) is included as Figure 3.

## 10. Property Description and Environmental Assessment

## **Location**

The Site is located in a mixed use area of the Hunts Point section of the Borough of the Bronx. The Site is an approximate 2.79 acre lot contained within one larger tax lot identified on New York City tax maps as Block 2781, Lot 1 (2.89 acres). The Site is bound to the north by Food Center Drive, to the east by Site E OU-1, to the south by a Con Edison compressor station, and to the west by Halleck Street. A USGS Topographic Map is included as Figure 1. A Site plan showing the Site property boundaries is included as Figure 2.

## Site Features

The Site is currently vacant with the investigative area being mostly level terrain. The Site is covered in vegetation with some areas being wooded, and is surrounded by an 8-foot chain link fence along the northern, western, and southern perimeters with one gate opening on the southwest corner of the parcel along Con Ed.

## Current Zoning and Land Use

The Site is currently zoned M3-1 (Manufacturing). Surrounding properties include Con Ed to the south, Baldor Specialty Foods to the east, mixed commercial and industrial to the north, and mixed industrial and parking to the west. A map showing surrounding property use is included as Figure 5.

## Past Use of the Site

Historically, the Hunts Point Cooperative Market was part of the Consolidated Edison Company of New York (Con Ed) manufactured gas plant (MGP) that was initially constructed between 1924 and 1932, and operated until the early 1960s. The plant was constructed to manufacture both oven gas and

Hunts Point Parcel E-2 BCP Application Attachment to Section IV

carbureted water gas, producing coke, ammonium sulfate, coal tar, water gas tar, and light oil as major by-products. In total, approximately 46 buildings or structures existed on the former Con Ed facility that were actively involved in gas production.

Previous investigations on Parcel E-2 and adjacent parcels in the Hunts Point Food Distribution Center have located deposits of the two major byproducts of MGP operations within the subsurface: coal tar and purifier waste.

## Site Geology and Hydrogeology

The Site incorporates approximately 2.79 acres of fairly level land situated in the City of New York, New York County, New York. The Site is mapped on the *Central Park, NY and Flushing, NY* Quadrangles of the 7.5 Minute Topographic Map, published by the United States Geological Survey (USGS). Review of the topographic map indicates that the Site is located approximately 20 ft above sea level (NAVD 88).

The soil stratigraphy of Site typically contains a 3-6 ft thick layer of fill material including sand, construction and demolition debris, coal ash, incinerator ash, coal, cinders and material significantly impacted by MGP-related waste (coal tar and purifier waste). The fill material is underlain by a native clay layer.

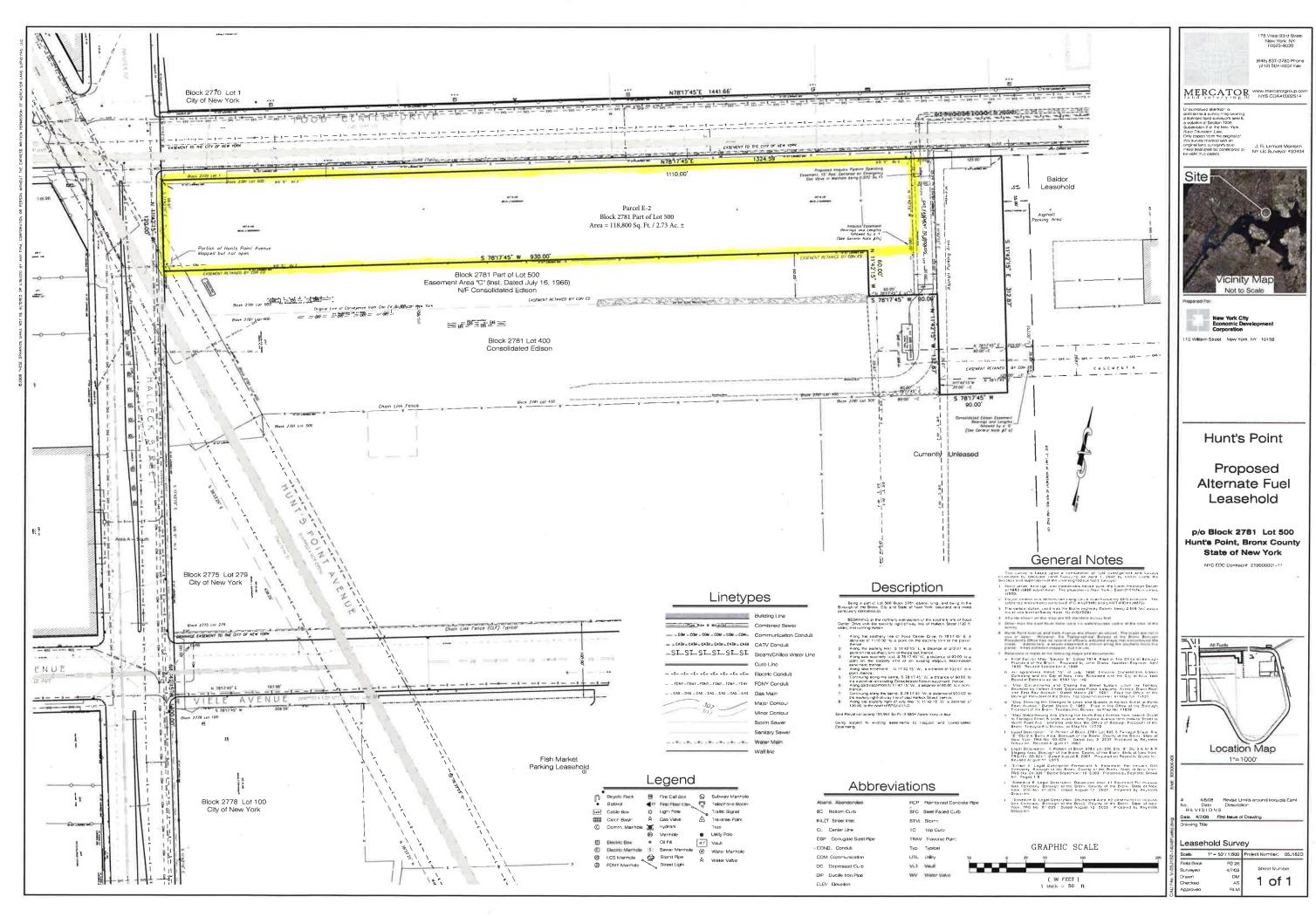
Groundwater is encountered approximately 5 ft below grade on Site. Based on the proximity to the Bronx River groundwater is expected to flow to the east. A FEMA Floodplain Map is included as Figure 6.

## Environmental Assessment

Based upon the results of the most recent supplemental investigation as performed by Henningson, Durham, and Richardson Architecture and Engineering P.C. (HDR), the presence of MGP-related waste (coal tar and purifier waste) is indicated within the subsurface of Site. Exceedances of VOCs (Benzene and Naphthalene), SVOCs (polycyclic aromatic hydrocarbons (PAHs), Metals (arsenic, cyanide, and mercury), and Pesticides (Aroclor) were detected in soil samples across Site (refer to *Hunts Point Food Distribution Center Remedial Action Work Plan Parcel E OU-2, Bronx, NY*, HDR, 2011).

Based upon the results of the most recent supplemental investigation performed by HDR (2011), elevated concentrations of PAHs were present in all soil samples, with the highest concentrations occurring in samples that were taken from areas where visibly impacted soil or purifier waste was present. Naphthalene was detected at levels as high as 1000 mg/kg with a dilution factor of 20:1 in DTP-4, well above the commercial SCO of 500 mg/kg (Figure 7). Arsenic, cyanide, and mercury were

detected at elevated levels above their respective commercial SCOs in 4 out of 13 samples. Three samples showed exceedances of arsenic between 17.6 (DTP-5) and 72.4 (DTP-4) mg/kg, well above the commercial SCO of 16 mg/kg (Figure 8).



# Attachment to Section VI – Current Property Owner/Operator Information

- Current Owner
- List of Previous Owners and Operators and their relationship to the Requestor

## Attachment to Section VI – Current Property Owner/Operator Information

## <u>Block 2781</u>

	Owner	Operator
Lot 1	New York City Department of Small Business Services Andrew Schwartz, Deputy Commissioner 110 William Street New York, NY 10038 Ph: (212) 513-6428 Email: aschwartz@sbs.nyc.gov	N/A – Vacant Lot

## Attachment to Section VI– Previous Owners and Operators

## List of previous owners and operators with names. Description of relationship to requestor.

The requestor is the current owner of the Site and has no relationship to any previous owner or operator of the Site.

Block	2781	, Lot 1:

Period	Owners	Address	Relationship to Requestor	Operators	Relationship to Requestor	Address
1924- 1976	Consolidated Edison	Unknown	None	Consolidated Edison	None	Unknown

# Attachment to Section VII – Requestor Eligibility Information

Volunteer Statement

## Attachment to Section VII – Project Description

If a requestor whose liability arises solely as a result of ownership, operation of or involvement with the site, submit a statement describing why you should be considered a volunteer.

The Requestor has never operated the Site and took ownership of the Site subsequent to MGP operations. Any disposal of hazardous waste or discharge of petroleum occurred prior to the Requestor's involvement. Since becoming the owner of the Site, the Requestor has exercised appropriate care with respect to the MGP waste found at the property by taking such steps as subsurface investigation and conceptual remedial design analysis.

## Attachment to Section IX – Contact

# List Information

- Contact List
- Letters from the Project Repositories
  - New York Public Library Woodstock Branch
  - Bronx Community Board

#### Hunts Point Parcel E-2 Contact List Information

CarbonDr			Contact Person		Local Address		
Band Mark Mark Mark Mark Mark Mark Mark Mark			First		Street		
	Bronx Community Board 2				1029 E 163rd Street, Room 202	Bronx, NY	10459
Non-standNon-stan			Corey	Rodriguez	1029 E 163rd Street, Room 202 761 E 160th Street		
Dank dama Dama besDeck Dama Dama besDeck Dama Dama Dama Dama Dama 	84th Assembly District	NYS Assemblymember	Carmen E.	Arroyo	384 E. 149th Street, Suite 301	Bronx, NY	10455
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Ranual Avenue Bronx, NT 104/5	Resident or Business Owner Resident or Business Owner			<u> </u>	Bronx River Avenue Randall Avenue	Bronx, NY Bronx, NY	10473 10473



July 25, 2017

Dear Mr. McCarty,

The Woodstock Branch of the New York Public Library, located at 761 East 160<sup>th</sup> Street, Bronx, has agreed to serve as the document repository for the projects referenced below within the Hunts Point Food Distribution Center.

- Parcel A-2
- Parcel D
- Parcel E-2
- Railroad Right-of-Way
- Viele Avenue
- 155 Food Center Drive
- 355 Food Center Drive
- 400 Food Center Drive
- 600 Food Center Drive

Kindest Regards,

Corey Rodriguez

Library Manager

T 718-665-6255

Coreyrodriguez@nypl.org



Roberto Crespo Chairperson Bronx Community Board #2 Borough President Ruben Diaz, Jr.

> 1029 East 163<sup>rd</sup> St. Bronx, NY 10459 718-328-9125 • 718-991-4974 Fax E-mail: brxcb2@optonline.net



June 30<sup>th</sup> 2017

Tracey Bell Vice President New York City Economic Development Corporation 110 William Street, 3rd Floor New York, NY 10038

## Subject: Bronx Community Board #2 Repository for Hunts Point Brownfield Cleanup Program Documentation

Dear Ms. Bell,

This letter will serve as the approval for Bronx Community Board This letter will serve as the approval for the Bronx Community Board (CB) #2 to act as the document repository for Hunts Point Brownfield Cleanup Program Sites. We understand that documents will be sent to the CB by either NYCEDC or directly by your consultant. The CB will hold the documents and allow the public to review them for information and also during public comment periods to allow comments to be provided. Documents can be provided in paper copy, as a CD or both depending on our space for storage. The CB are under no legal obligation to hold these documents and are performing this as a voluntary public service. NYCEDC will notify the CB when each individual site receives a Certificate of Completion (COC) and at that time the CB may discard all documents for that specific Site.

Should you have any questions or need further information, please feel free to contact District Manager Ralph Acevedo at (718) 328 9125 or at <u>ralacevedo@cb.nyc.gov</u>

Sincerely. Roberto Crespo

Roberto Crespo Chairman

Rafael Acevedo District Manager

## Attachment to Section X – Land Use

## Factors

- Summary of Current Business Operations or Uses
- Summary of Proposed Use
- New York City Planning Commission Zoning Map 6c

## Attachment to Section X – Land Use Factors

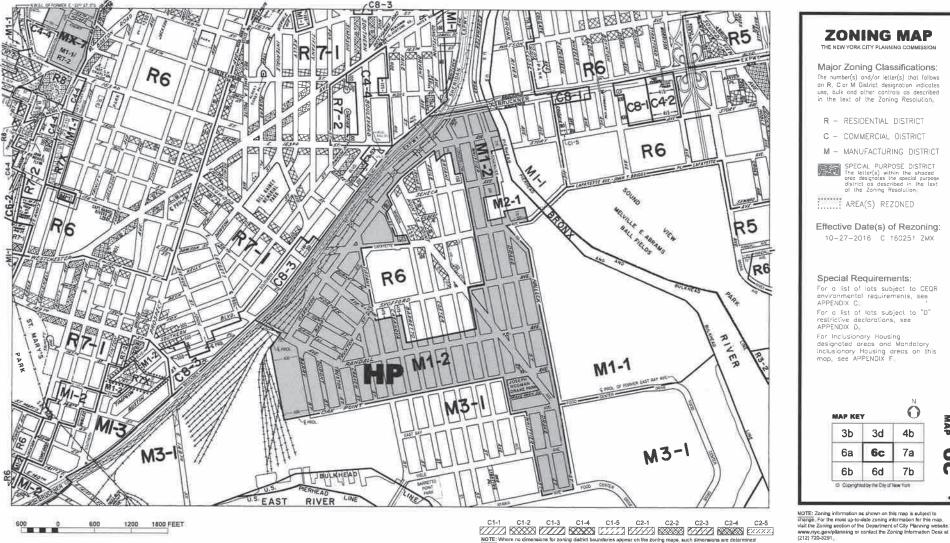
2. Attach a summary of current business operations or uses, with an emphasis on identifying possible contaminant source areas. If operations or uses have ceased, provide the date.

The Site is currently vacant and unimproved with any structures. The Site was historically part of the Hunts Point Cooperative Market, a Consolidated Edison Company of New York (Con Ed) manufactured gas plant (MGP), that was initially constructed between 1924 and 1932, and operated until the early 1960s. Previous onsite investigations indicate the presence of the two major byproducts of MGP operations within the subsurface: coal tar and purifier waste.

3. Attach a statement detailing the specific proposed use.

The proposed development project consists of an alternative fuels facility.

· Click blue outline on map to view diagram of proposed zoning change



C1-1 C1-2 C1-3 C1-4 C1-5 C2-1 C2-2 C2-3 C2-4 C2-5 NOTE: Where no dimensions for zoning district boundaries appear on the zoning maps, such dimensions are determined in Arbde VII, Chapter 6 (Location of District Boundaries) of the Zoning Resolution.

ZONING

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