Short Environmental Assessment Form Part 1 - Project Information

Instructions for Completing

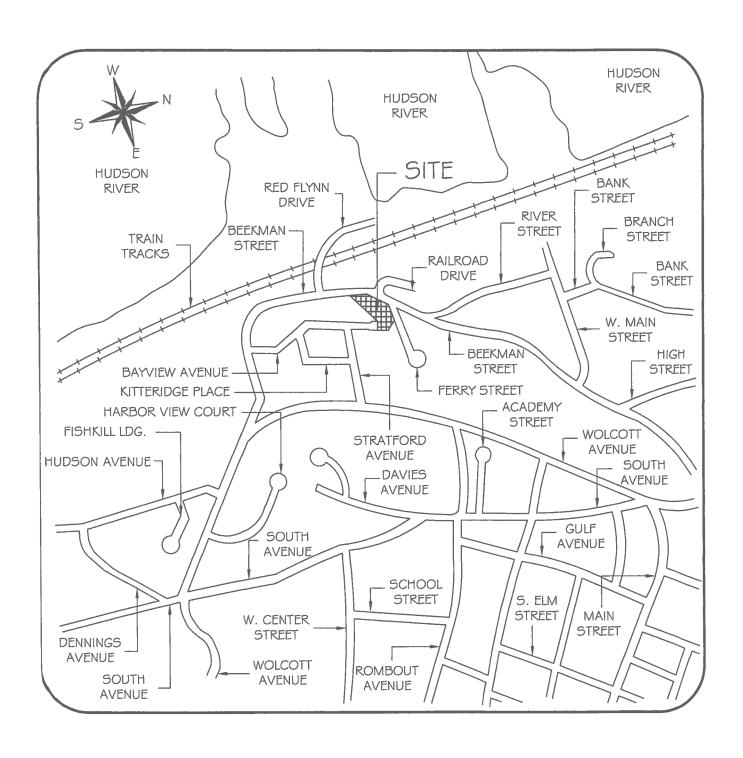
Part 1 - Project Information. The applicant or project sponsor is responsible for the completion of Part 1. Responses become part of the application for approval or funding, are subject to public review, and may be subject to further verification. Complete Part 1 based on information currently available. If additional research or investigation would be needed to fully respond to any item, please answer as thoroughly as possible based on current information.

Complete all items in Part 1. You may also provide any additional information which you believe will be needed by or useful to the lead agency; attach additional pages as necessary to supplement any item.

Part 1 - Project and Sponsor Information			
Name of Action or Project: FERRY LANDING AT BEACON			
Project Location (describe, and attach a location map): SEE ATTACHET	>		
PEEKMAN STREET & FERRY STREET BE	2002 17 1250B		
Brief Description of Proposed Action:	1 1		
ZEAL ESTATE DEVELOPMENT PROJEC			l
Consequence of EIGHT (B) SINGLE	FAMILY RESID	eltic	الح
TOWN HOUSE LINITS	,		
Name of Applicant or Sponsor:	Telephone: 345.464.	0460	,
FERRY LANDING AT BEALON, LTD.	E-Mail TELIAGE FEZZ	TLANDI	160
Address: POST OFFICE BOX 294			
City/PO:	State: 2	ip Code: 1250	8
1. Does the proposed action only involve the legislative adoption of a plan, lo	ocal law, ordinance,	NO	YES
administrative rule, or regulation? If Yes, attach a narrative description of the intent of the proposed action and may be affected in the municipality and proceed to Part 2. If no, continue to	the environmental resources tha question 2.		
2. Does the proposed action require a permit, approval or funding from any o	other governmental Agency?	NO	YES
If Yes, list agency(s) name and permit or approval:			N
CITY OF BEACON PANHING BUARD			
	acres acres		
c. Total acreage (project site and any contiguous properties) owned or controlled by the applicant or project sponsor?	56 acres		
4. Check all land uses that occur on, adjoining and near the proposed action.	min Manidavia (calculation		
Urban □Rural (non-agriculture) □Industrial ☑Commo	specify): TEATH STATIC	2)	
☐ Forest ☐ Agriculture ☐ Aquatic ☑ Other (a	specify):	140	

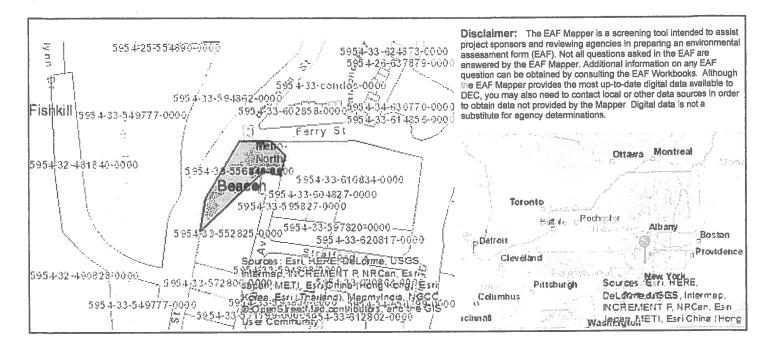
-	T 4 1 1 1 1	DIO.	VEC	N/A
5.	Is the proposed action, a. A permitted use under the zoning regulations?	NO	YES	IN/A
	b. Consistent with the adopted comprehensive plan?		X	
6.	Is the proposed action consistent with the predominant character of the existing built or natural landscape?		NO	YES
	Is the site of the proposed action located in, or does it adjoin, a state listed Critical Environmental A Yes, identify:	rea?	NO	YES
			✓	
8.	a. Will the proposed action result in a substantial increase in traffic above present levels?		NO	YES
	b. Are public transportation service(s) available at or near the site of the proposed action?			X
	c. Are any pedestrian accommodations or bicycle routes available on or near site of the proposed accommodations	tion?		X
9.	Does the proposed action meet or exceed the state energy code requirements?		NO	YES
If	the proposed action will exceed requirements, describe design features and technologies:			\boxtimes
10). Will the proposed action connect to an existing public/private water supply?		NO	YES
	If No, describe method for providing potable water:			X
_			السا	
1	. Will the proposed action connect to existing wastewater utilities?		NO	YES
ļ _	If No, describe method for providing wastewater treatment:			
1.	2. a. Does the site contain a structure that is listed on either the State or National Register of Historic		NO	YES
	Places?		V	
	b. Is the proposed action located in an archeological sensitive area?			V
1	3. a. Does any portion of the site of the proposed action, or lands adjoining the proposed action, conta wetlands or other waterbodies regulated by a federal, state or local agency?	in	NO V	YES
		0	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	-
I	b. Would the proposed action physically alter, or encroach into, any existing wetland or waterbody. Yes, identify the wetland or waterbody and extent of alterations in square feet or acres:			
-				-
1	4. Identify the typical habitat types that occur on, or are likely to be found on the project site. Check Shoreline Forest Agricultural/grasslands Early mid-success Wetland Urban Suburban	all that sional	apply:	
1	5. Does the site of the proposed action contain any species of animal, or associated habitats, listed		NO	YES
^	by the State or Federal government as threatened or endangered?			V
1	6. Is the project site located in the 100 year flood plain?		NO	YES
			VO	1 VEC
	7. Will the proposed action create storm water discharge, either from point or non-point sources? f Yes,		NO	YES
1	a. Will storm water discharges flow to adjacent properties?			M
]	b. Will storm water discharges be directed to established conveyance systems (runoff and storm draft Yes, briefly describe: NO YES FORMWATER WILL BE PIRECTED TO THE EXISTING CITY OF BEACON GTORMWATER SYSTEM	ins)?		
1	Childing Allian Children and the state of th		· l	

18. Does the proposed action include construction or other activities that result in the impoundment of	NO	YES
water or other liquids (e.g. retention pond, waste lagoon, dam)? If Yes, explain purpose and size:	\square	
	الحسكا	
19. Has the site of the proposed action or an adjoining property been the location of an active or closed	NO	YES
solid waste management facility?		
If Yes, describe:		
	NO	*/5361
20. Has the site of the proposed action or an adjoining property been the subject of remediation (ongoing or completed) for hazardous waste?	NO	YES
If Yes, describe:		[7]
		$ \vee $
I AFFIRM THAT THE INFORMATION PROVIDED ABOVE IS TRUE AND ACCURATE TO THE I	BEST O	F MY
KNOWLEDGE		
Applicant/sponsor name: FEZZK JAJOING AT BEACON, LTD Date: APRIL 26,	2017	
Signature: PRESIDENT		



LOCATION MAP

SCALE: $| " = 1200' \pm$



Part 1 / Question 7 [Critical Environmental Area]	No
Part 1 / Question 12a [National Register of Historic Places]	No
Part 1 / Question 12b [Archeological Sites]	Yes
Part 1 / Question 13a [Wetlands or Other Regulated Waterbodies]	No
Part 1 / Question 15 [Threatened or Endangered Animal]	Yes
Part 1 / Question 16 [100 Year Flood Plain]	No
Part 1 / Question 20 [Remediation Site]	Yes

SHORT ENVIRONMENTAL ASSESSMENT FORM PART 1 APPENDIX

This appendix contains additional information pertaining to the EAF Mapper Summary Report regarding Part 1 question 12b, Part 1 question 15, and Part 1 question 20 of the Short Environmental Assessment Form. The material included in this appendix is provided to give further details and expound on the answers automatically generated by the EAF Mapper Summary Report. The following appendices are numbered in the order in which they appear in the EAF Mapper Summary Report:

APPENDIX A - QUESTION 12b [Archeological Sites]
APPENDIX B - QUESTION 15 [Threatened or Endangered Animal]

APPENDIX C - QUESTION 20 [Remediation Site]

APPENDIX A

The EAF Mapper Summary Report regarding Part 1 question 12b of the Short Environmental Assessment Form automatically generated a yes answer regarding a potentially archeological sensitive area. Since there are obviously no known sensitive archeological resources located on the project site further investigation into this answer was conducted.

A review of the New York State Office of Parks, Recreation, and Historic Preservation Cultural Resource Information System used to identify areas that contain archeologically sensitive features erroneously indicates the project site as being the location of a potentially archeological sensitive area. An examination of NYS OPRHP's documents (see attached) denotes that on July 16, 1979 Unique Site Number 027-41-0142 was created for the Prizzi carriage house property located on Rombout Avenue Beacon NY 12508. The street address for the carriage house property was incorrectly listed as Ferry Street Beacon, NY 12508. The correct location for the property is Rombout Avenue Beacon NY 12508 as specified on the attached documents.

BUILDING-STRUCTURE INVENTORY FORM

DIVISION FOR HIS TORIC PRESERVATION NEW YORK STATE PARKS AND RECREATION ALBANY, NEW YORK (\$18) 474-0479

FOR OFFICE USE ONLY
UNIQUE SITE NO. 02741 CHIZ
SERIES
NEG. NO.

ALBANY, NEW YORK	(518) 474-0479	NEG. NO.
YOUR NAME:	Jessica Kemm	DATE: July 16, 1979
YOUR ADDRESS	31 Green St., Kings	ston, N.Y. TELEPHONE: 915-331-3096
ORGANIZATION	(if any) HADAC, Box 27	74. Hurley, N. 7. 914-331-8944
IDENTIFICATION		
1. BUILDING NAME(S	·):	Senson VILLAGE
2 COUNTY Dutche	ESS TOWN (CIT)	y Bencon VIII.AGE
3. STREET EUGATION	V: 45 FARRY St.	
4. OWNERSHIP a.	public [] b private	(m)
5 PRESENT OWNER	Patricia Prizzi	ADDRESS: 29 Halen Dr., Wappingers Falls
6. USh Originales	rrisge house	Present: residence
7. ACCESSIBILITY TO	3 PUBLIC Exterior vis	thle from public road: Yes 😾 - No 🐸
	Interior acc	ressible: Explain <u>no</u>
DESCRIPTION		- Frank
R. BUILDING	a. clapboard b. ste	me 🖂 c. brick 🗓 d. board and batten 🗍
MATERIAL	e, cobblesione 📙 f, shi	ingles 🖾 – g. stucco 🗋 – other.
9. STRUCTURAL	a. wood frame with inter-	locking joints []
SYSTEM.	b wood frame with light	members 🖼
(af known)	c. masonry load bearing v	walls 🗒
,	d. metal (explain)	
	•	
10, CONDITION. 3	excellent [7] b. good [7]	c. fan 🔞 - d. dejenorated 🗆
11. INTEGRETY B.	original site 🗓 b. movi	ed 🗀 - if so, when?

12. PHOTO:

13, MAP:



e, list major alterations and dates (if known):



HP 1

14	THREATS TO BUILDING: a. none known b. zoning c. roads c. deterioration c. deterioration f. other:
	RELATED OUTBUILDINGS AND PROPERTY: a harn h varriage house c. garage c. d. privy e. shed f. greenhouse g. shop h. gardens i. landscape features:
165	SURROUNDINGS OF THE BUILDING (check more than one if necessary): a. open land \(\mathbb{X} \) b. woodland \(\mathbb{C} \) c. scattered buildings \(\mathbb{X} \) d. densely built-up \(\mathbb{C} \) e. commercial \(\mathbb{C} \) f. industrial \(\mathbb{C} \) g. residential \(\mathbb{C} \) h. other:
17.	INTERRELATIONSHIP OF BUILDING AND SURROUNDINGS: (Indicate if building or structure is in an historic district)
	Facade faces west, vacant land opposite. North, east, south: residences.
18. SIG!	OTHER NOTABLE FEATURES OF BUILDING AND SITE (including interior features if known): Brick section: 1 1/2 stories, hipped roof; cupola with four-sided, ogee dome; 6/6 windows arched radiating voussoirs, arched lintels; shingled cross gables on west, south, east elevations; west elevation; shingled hipped dormer; entrance with fanlight, arched radiating voussoirs arched lintel; carriage door with same trim. Shingled section: 2 stories, with bracketed canopies in west elevation, brick tasement. DATE OF INITIAL CONSTRUCTION: c. 1880
	ARCHITECT:
	BUILDER:
20.	This carriage house was part of the Sage property whose main house appears on the 1867 Beers and 1876 Gray and Davis map. The most important part of the structure, the brick section, dates from around 1880 and combines elements of the Romanesque and Shingle styles. It remains intact and has received no major alterations. It is the only building in the city to combine these two styles and is one of the better carriage houses in the city. The two-story phingled section on the north elevation was built earlier in the 19th century, probably around 1860.
21.	SOURCES: Beers, Atlas of New York and Vicinity, 1867; Gray and Davis Illustrated Atlas of Dutchess County, 1876.

Late 19th c. support structure.

22. THEME:

APPENDIX B

The EAF Mapper Summary Report regarding Part 1 question 15 of the Short Environmental Assessment Form automatically generated a yes answer regarding the potential of endangered or threatened species or their associated habitats which may be located within the boundaries of the project site. Further investigation into this answer was conducted to identify what species are known to be present.

A review of the New York State Environmental Resource Mapper and the New York State Naturer Explorer (see attached) indicate a list of endangered or threatened species or their associated habitats which may be located within the boundaries of the project site.

The following plant and wildlife inventory has been compiled for the project site:

ANIMAL:

Atlantic Sturgeon: None located on Site

ANIMAL ASSEMBLAGES:

Anadromous Fish Concentration Area: None located on Site

Waterfowl Winter Concentration Area: No evidence located on Site

FLOWERING PLANTS:

Davis' Sedge: None located on Site

Delmarva Beggar-ticks: None located on Site Mexican Seaside Goldenrod: None located on Site

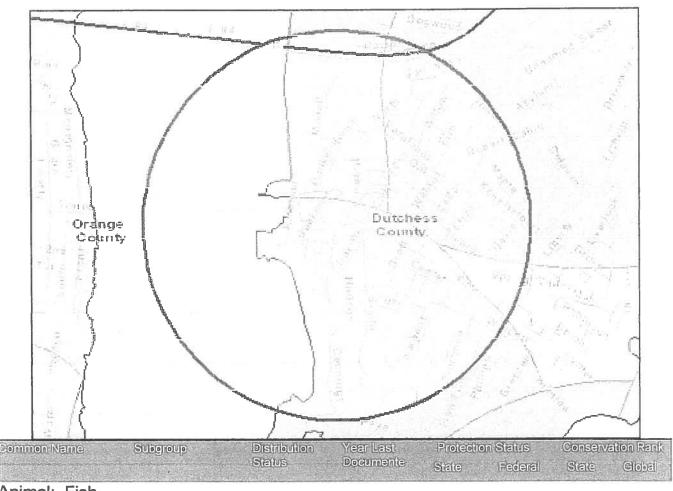
Smooth Bur-marigold: None located on Site

TIDAL WETLANDS:

Tidal river: None located on Site

New York Nature Explorer User Defined Results Report

Criteria: Selected Map Area



- 4				_		
Ar	nır	เล	١٠	-1	S	h
/	1411		i - I			

Atlantic Sturgeon	Sturgeons and Paddlefish	Recently Confirmed	2013	Protected - no open season	Endangered	S1	G3	
Acipenser oxyrinchus								

Animal: Animal Assemblages

Anadromous Fish Concentration Area Anadromous Fish Concentration Area	Animal Assemblages	Historically Confirmed	1986	S3	GNR
Waterfowl Winter Concentration Area Waterfowl Winter Concentration Area	Animal Assemblages	Historically Confirmed	1985	S3S4	GNR

Plant: Flowering Plants

New York Nature Explorer

Common Name	Suplieno	Distribution Status	Dogumente Year Lagi	Protection Status State Federal	Conse Siac	retion Rent Global
Davis Sedge	Sedges	Recently Confirmed	2014	Threatened	S2	G4
Carex davisii						
Delmarva Beggar-ticks	Asters, Goldenrods and Daisies	Recently Confirmed	2004	Rare	S3	G3G4
Bidens bidentoides						
Mexican Seaside Goldenrod	Asters, Goldenrods and Daisies	Possible but not Confirmed	1877	Endangered	S1	G5T5?
Solidago sempervirens var. mexicana						
Smooth Bur-marigold	Asters, Goldenrods and Daisies	Recently Confirmed	1987	Threatened	S2	G5
Bidens laevis						
Natural Commun	nity: Tidal Wetla	nds				
Tidal River	Subtidal Wetlands	Recently Confirmed	2000	· · · · · · · · · · · · · · · · · · ·	S3	G4
Tidal river						

Note: Restricted plants and animals may also have also been documented in one or more of the Towns or Cities in which your user-defined area is located, but are not listed in these results. This application does not provide information at the level of Town or City on state-listed animals and on other sensitive animals and plants. A list of the restricted animals and plants documented at the corresponding county level can be obtained via the County link(s) on the original User Defined Search Results page. Any individual plant or animal on this county's restricted list may or may not occur in this particular user-defined area.

This list only includes records of rare species and significant natural communities from the databases of the NY Natural Heritage Program. This list is not a definitive statement about the presence or absence of all plants and animals, including rare or state-listed species, or of all significant natural communities. For most areas, comprehensive field surveys have not been conducted, and this list should not be considered a substitute for on-site surveys.

APPENDIX C

The EAF Mapper Summary Report regarding Part 1 question 20 of the Short Environmental Assessment Form automatically generated a yes answer regarding ongoing or completed hazardous waste remediation on or adjoining the site. Since there are obviously no known hazardous waste remediation ongoing or completed on the project site further investigation into this answer was conducted. The EAF Mapper uses a two thousand foot (2000') buffer zone from the project site to any remediation and hazardous waste sites. Therefore a yes answer suggest the presence of remediation sites within 2000' of the project site.

A review of the New York State Department of Environmental Conservation Environmental Site Remediation Database indicates the presence of six (6) environmental remediation sites within 2000' of the project site. Each remediation site is assigned an individual site code. A List of these site codes are as follows:

V00293

C314112

314069

V00096

V00299

546031

Attached are copies of the individual Environmental Site Remediation details for each of the above site codes.



Site Record

Administrative Information

Site Name: Hudson River PCB Sediments

Site Code: 546031

Program: State Superfund Program

Classification: 02 **EPA ID Number:**

Location

DEC Region: 5

Address: Hudson River, Hudson Falls-NYC Battery

City: Zip: 12180 County:Saratoga

Latitude: 43.286475666 **Longitude:** -73.595363441

Site Type:

Estimated Size: 0 Acres

Site Owner(s) and Operator(s)

Current Owner Name: New York State

Current Owner(s) Address:

.ZZ.

Current Owner Name: STATE OF NEW YORK

Current Owner(s) Address:

.ZZ.

Owner(s) during disposal: STATE OF NEW YORK

Current On-Site Operator: NYS Department of Transportation

Stated Operator(s) Address: State Campus - Building 5

Albany, NY 12233

Hazardous Waste Disposal Period

From: 1946 To: present

Site Description

Site Location: This site includes the nearly 200-mile stretch of the Hudson River that extends from Hudson Falls in Washington County to the Battery in New York City. The river is part of the Champlain Canal between Fort Edward and Waterford. Site Features: The site includes the main stem of the Hudson River, as well as the associated flood plains, river banks, riverene fringing wetlands, and backwater areas. Current zoning / uses: The river is currently used for recreation, transportation, and as a source of water for drinking and other purposes. The river floodplain areas include all types of land uses, from passive / recreational to residential to commenrcial / industrial. Historical uses: The General Electric Company (GE) discharged PCBs into the river from two capacitor manufacturing plants located in Hudson Falls and Fort Edward starting sometime in 1946. Previous investigations identified 40 areas or 'hot spots' in the upper Hudson that had sediments contaminated with greater than 50 ppm of PCBs. Also included in the definition of this site are five Remnant Deposits or river sediment areas that were exposed when the level of the river was lowered when the Fort Edward Dam was removed in 1973. EPA issued a Record of Decision (ROD) for this National Priorities List site on September 25, 1984 which included: in-place containment of the Remnant Deposits; €valuation of downstream domestic water quality at Waterford, New York; and interim No action as to the PCB-contaminated river sediment. The 1984 ROD indicated that both the No action decision for the river sediments and the containment remedy for the Remnant Deposits night be reexamined by EPA in the future. The containment remedy for the Remnant Deposits vas performed by GE under a 1990 Consent Decree with EPA. In addition, in 1990, NYSDEC completed the evaluation of downstream domestic water quality at Waterford, New York, vhich concluded that PCB concentrations were below analytical detection limits after reatment and met standards applicable to public water supplies. In December 1989, EPA announced its decision to initiate a detailed Reassessment Remedial Investigation/Feasibility Study (RI/FS) of the September 1984 decision concerning the PCB contaminated Hudson River sediments. The Reassessment culminated with EPAs issuance of a second ROD for the site in February 2002 which included the dredging of an estimated 2.65 million cubic yards of PCB contaminated sediments from the Upper Hudson River (between Fort Edward and Troy), which was estimated in the ROD to contain about 66,300 kilograms of total PCBs (approximately 65% of the total PCB mass estimated to be present within the Upper Hudson River). The ROD also identified further evaluation of PCB contamination in the flood plains concurrent with the design phase of the project. EPA issued a series of Orders to GE for performance of the engineering design for the project. Project design has been completed for Phase 1 (the first year) of the dredging program, and is ongoing for the remainder of the project. Phase 1 dredging commenced in May 2009, and was completed in October 2009. After completion of Phase 1, EPA reviewed the environmental monitoring and operational data to determine the changes to the project standards and to project design specifications for Phase 2. The changes to the project for Phase 2 were provided to GE in December 2010. GE, in accordance with the Consent Decree for the site, opted to implement Phase 2 of the remedy on 12/31/10. Phase 2 of the remedial project started in 2011, and is anticipated to be completed in 2017. Dredging was completed in fall 2015; habitat reconstruction was completed in 2016. Facility decommissioning was performed in 2016.

Contaminants of Concern (Including Materials Disposed)

Contaminant Name/Type

polychlorinated biphenyls (PCB)
PCB aroclor 1254
cadmium
lead
PCB aroclor 1242
PCB aroclor 1016

Site Environmental Assessment

Nature and extent of contamination: Contaminants: The primary constituent of concern is PCBs, discharged from two GE capacitor plants in Hudson Falls and Fort Edward. The upstream extent of contamination is the portion of the river immediately above the Bakers Falls Dam at the GE Hudson Falls plant site. The downstream extent of contamination is the Atlantic Ocean. The commercial mixtures of PCBs discharged from the two GE plant sites changed over time; intially aroclor 1254, changing to aroclor 1242 and then to aroclor 1016. Contaminant Concentrations: PCBs have been found in excess of standards, criteria and guidance concentrations (SCGs) in sediments, surface water, biota, air, and soils at the Hudson River PCBs site. The primary sources at the plant sites have been almost completely abated through remedial work at the plant sites; as a result, the primary source of PCB to the surface water and biota of the river are the contaminated sediments in the river south of the plant sites. PCB concentrations in sediment range from non-detect to greater than one percent PCB (> 10,000 parts per million). In surface water typically concentrations range from 2 nanograms per liter (ng/l or parts per trillion) to 100 ng/l, except at times of high flow when scour-driven remobilization of contaminated sediments can cause much higher concentrations in excess of 1 microgram per liter (1 ug/l or part per billion). Investigations are underway to determine the extent of floodplain impacts. To date, PCB concentrations in excess of 500 milligrams per kilogram (mg/kg or part per million) have been found in limited areas. The nature and extent of floodplain soil contamination has not yet been established. Significant

threat: PCB contamination in the Hudson River sediments pose a significant threat to human health and/or the environment. Concentrations in PCBs in biota directly attributable to the waste disposal at the site have led the Department of Health to recommend that human consumption of biota be limited over a substantial portion of the Hudson River between Hudson Falls and the Battery in New York City. In the upper Hudson, the fishery is catch and release only, and the NYSDOH advisory is to eat none. The dispoal of PCB into the Hudson River has also led to significant environmental damage as defined in 6 NYCRR Part 375. This site has been included in the Federal National Priorities List (NPL).

Site Health Assessment

Consumption of fish is the major potential route of human exposure to PCBs from this site. Because of site impacts, most fish from the Hudson River downstream of Hudson Falls have elevated PCB levels, particularly near the GE Fort Edward Plant site and the GE Hudson Falls site. Fishing is restricted to catch and release from Hudson Falls to Troy. In addition, there are advisories ("eat none" or "eat no more than 1 meal per month") on consumption of several fish species caught from the Hudson River below the Troy Dam to New York Harbor. There are two downstream public drinking water supply intakes within the Upper Hudson River located in Halfmoon and in Waterford. Plans to protect these public water supplies during dredging are under development. In addition, GE under USEPA oversight will take actions at several properties along the Hudson River in 2007 to address PCB contaminated floodplain soils. These actions vary from deploying signs to installing various covers and are intended to reduce exposures to PCBs in floodplain soils until a permanent remedy is developed. Additionally, plans for further floodplain soil investigations in the Upper Hudson River Floodplain are under development.

For more Information: E-mail Us



Site Record

Administrative Information

Site Name: Dia Center for the Arts

Site Code: V00299

Program: Voluntary Cleanup Program

Classification: C EPA ID Number:

Location

DEC Region: 3

Address: 3 Beekman Street **City:**Beacon Zip: 12508-

County:Dutchess Latitude: 41.44914206 Longitude: -73.97981732

Site Type:

Estimated Size: 27.63 Acres

Institutional And Engineering Controls

Control Type:
Deed Restriction

Control Elements:

Ground Water Use Restriction Cover System Landuse Restriction Site Management Plan

Site Owner(s) and Operator(s)

Current On-Site Operator: Dia Center for the Arts, Inc. Stated Operator(s) Address: Dia Center for the Arts, Inc. Beacon.NY 12508

Site Document Repository

Name: City of Beacon

Address: Beacon City Hall

One Municipal Plaza Beacon, NY 12508

Name: Howland Public Library Address: 313 Main Street

Beacon, NY 12508

Site Description

Location: The DIA Center for the Arts is located at 3 Beekman Street in the City of Beacon, Dutchess County. The site abuts the Metro North rail line on the east bank of the Hudson River, and is about 1/4 mile south of the Beacon Train Station. Site Features: The site is relatively flat and contains the large art museum. The site rises steeply on the eastern boundary. The site is bounded to the west by the Metro North Railroad tracks and a park; bounded to the north by Beekman Street and the Metro North Train Station, and bounded to the east for commercial and residential housing and the south by a vacant lot. Zoning/ Uses: The site is zoned commercial/light industrial. The surrounding properties are commercial establishments, a transportation corridor (Metro North Railroad) and recreational parkland along the Hudson River. Historical Uses: The Dia Center for the Arts site has been remediated and is in site management. The Dia Art Museum was the location of the former Nabisco and Federal Paperboard facility which operated from 1929 to 1990. The former cardboard box plant reportedly disposed of paint sludge wastes and incinerator ash in the southern portion of the site just outside the facility. In OU1 under an area of road surface, there is a capped area which contains paint sludge residue. In OU 2, the remediation program cleared all soil-type material (including any waste sludge) off the bedrock surface. Clean back fill which met residential soil cleanup objectives was placed in the excavated areas to a depth of two feet. The Final Engineering Report was approved in summer of 2011 and the release letter was issued in September 2011. Operable Units: The site is divided into two operable units. OU-1 is a 20.5 acre property that is the location of the main museum property which contains the large museum building, parking area and green space. OU 2 is a 7 acre vacant parcel south of the present art museum. OU2 is a low-lying undeveloped parcel. Site Geology and Hydrology: Groundwater flows west toward the Hudson River and site surface water also drains west to the River. Groundwater and surface water are not impacted and meet quidance levels.

Contaminants of Concern (Including Materials Disposed)

Contaminant Name/Type
Hazardous Substances

Site Environmental Assessment

Nature and Extent of contamination: The Dia Center for the Arts site has been remediated and is in site management. OU 1 was remediated in 2002, and OU 2 was remediated in 2008. In OU1 a small area of soil contamination containing petroleum and metals contamination (from ink and ink wastes) was capped under a road ramp south of the building. There is no residual contamination in OU-2. A Site Management Plan and Institutional Controls are in place.

Groundwater and surface water are not impacted and meet groundwater guidance values.

Special Resources: There are no impacts to ecological or special resources at the site. The site drainage flows west to the Hudson River (a distance of 400 feet from the site).

Site Health Assessment

Measures are in place to address residual contamination. Therefore, contact with site-related contaminants is not expected.

For more Information: E-mail Us

Return To Results



Site Record

Administrative Information

Site Name: Ferry Road Waterfront Site

Site Code: V00096

Program: Voluntary Cleanup Program

Classification: N * EPA ID Number:

Location

DEC Region: 3

Address: West End of Ferry Street

City:Beacon Zip: 12508

County:Dutchess

Latitude: 41.504367438 **Longitude:** -73.986838475

Site Type:

Estimated Size: 0 Acres

Site Owner(s) and Operator(s)

Site Description

This site is a former mulitple oil storage facility. This site along with Site #V00444 (Beacon Salvage) have been combined into Long Dock Beacon BCP Site. See site # C314112 for further information.

Contaminants of Concern (Including Materials Disposed)

Contaminant Name/Type

Site Environmental Assessment

The Ferry Road Site is a former MOSF. Petroleum contamination has been noted in the subsurface.

* Class N Sites: "DEC offers this information with the caution that the amount of information provided for Class N sites is highly variable, not necessarily based on any DEC investigation, sometimes of unknown origin, and sometimes is many years old. Due to the preliminary nature of this information, significant conclusions or decisions should not be based solely upon this summary."

For more Information: E-mail Us



Site Record

Administrative Information

Site Name: CH - MGP - Beacon Street

Site Code: 314069

Program: State Superfund Program

Classification: N * **EPA ID Number:**

Location

DEC Region: 3

Address: River Street City:Beacon Zip: 12508

County:Dutchess Latitude: 41.5062354 Longitude: -73.98241136

Site Type:

Estimated Size: 0 Acres

Site Owner(s) and Operator(s)

Current Owner Name: CITY OF BEACON

Current Owner(s) Address: 1 MUNICIPAL PLAZA, SUITE 1

BEACON, NY, 12508

Current Owner Name: GARY BLUM

Current Owner(s) Address: 418 RIVER STREET

BEACON, NY, 12508

Current Owner Name: Gurmukh Singh

Current Owner(s) Address: 428 RIVER STREET

BEACON, NY, 12508

Current Owner Name: Hassan Toy

Current Owner(s) Address: 422 RIVER STREET

BEACON, NY, 12508

Current Owner Name: JOSEPH HARNEY

Current Owner(s) Address: 416 RIVER STREET

BEACON, NY, 12508

Current Owner Name: Jeffrey L. Boetign

Current Owner(s) Address: 424 RIVER STREET

BEACON, NY, 12508

Current Owner Name: Jeffrey Staten

Current Owner(s) Address: 420 RIVER STREET

BEACON, NY, 12508

Current Owner Name: Joseph Stezel

Current Owner(s) Address: 430 RIVER STREET

BEACON, NY, 12508

Current Owner Name: Robert Harrington

Current Owner(s) Address: 426 RIVER STREET

BEACON, NY, 12508

Current On-Site Operator: 7-11
Stated Operator(s) Address:

.NY

Current On-Site Operator: CENTRAL HUDSON GAS & ELECTRIC CORP.

Stated Operator(s) Address: 284 SOUTH AVENUE

POUGHKEEPSIE,NY 126014874

Current On-Site Operator: Central Hudson Gas & Electric Corp.

Stated Operator(s) Address: 284 South Avenue

Poughkeepsie, NY 12601

Site Description

See V00293

Site Environmental Assessment

See V00293. The actual site of the MGP has been redeveloped, and no trace of the original plant or surrounding soils remains. A neighboring property across the street (Dorel Hat) was found to have been impacted by tar which had migrated from the MGP site, and was remediated under V00293.

For more Information: E-mail Us

^{*} Class N Sites: "DEC offers this information with the caution that the amount of information provided for Class N sites is highly variable, not necessarily based on any DEC investigation, sometimes of unknown origin, and sometimes is many years old. Due to the preliminary nature of this information, significant conclusions or decisions should not be based solely upon this summary."



Site Record

Administrative Information

Site Name: CH - Beacon MGP

Site Code: V00293

Program: Voluntary Cleanup Program

Classification: C **EPA ID Number:**

Location

DEC Region: 3

Address: 416 & 418 & 420 & 422 & 424 & 426 &

City:Beacon Zip: 12508

County:Dutchess Latitude: 41.50621157 Longitude: -73.98240676

Site Type:

Estimated Size: 4 Acres

Site Owner(s) and Operator(s)

Site Description

Site Location: The CHGE Beacon MGP Dorel Hat property is located in a suburban area in the City of Beacon, Dutchess County, N.Y. The site is approximately 4 acres in size, and is bounded by West Main St. to the north, River St. to the east, an open field owned by the Metropolitan Transportation Authority to the south and by Railroad Drive and the Beacon Railroad station to the west. Site Features: The main site features include: an approximately 32,000 square foot building surrounded by a grass covered area in the southern portion of the property and an asphalt paved parking lot in the northern half. Current Zoning/Uses: The site is currently used for storage and office space and is zoned commercial. The surrounding parcels are commercial and residential. The nearest residential area is comprised of townhouses located approximately 100 feet to the east on River St. Past Uses of the Site: The

1 Main Street site is adjacent to a former manufactured gas plant (MGP). The MGP, located on River Street, operated from 1871 to approximately 1946. Operable Units (OU) The site was divided into 2 Operable Units. An operable unit represents a portion of a remedial program for a site that for technical or administrative reasons can be addressed separately to investigate, eliminate or mitigate a release, threat of release or exposure pathway resulting from the site contamination Operable Unit 1 (OU1) consists of the MGP site itself, which has since been redeveloped for residential use. It appears that all contaminated soils were removed prior to redevelopment. No significant amounts of MGP contamination were found to remain at the former MGP site, and it was determined that no further action was required. A release letter for the Beacon MGP was issued under the VCA on January 31, 2002. Operable Unit 2 (OU2) consists of the property across the street from the MGP, known as the Dorel Hat property. The majority of MGP contaminated soil was removed during an IRM conducted in 2007. On September 12, 2007 the Dorel Hat property was transferred to the Metropolitan Transportation Authority. On July 15, 2011 the Metropolitan Transportation Authority filed a Deed Restriction by which it is required to comply with the Department approved Site Management Plan. Site Geology/Hydrogeology: The site is underlain by unconsolidated sand and silt deposits to a depth of approximately 8 feet. Below these, a 4 foot thick clay layer lies above the slate bedrock. Groundwater on the site flows toward the Hudson River, to the west.

Contaminants of Concern (Including Materials Disposed)

Contaminant Name/Type

other coal tar

Site Environmental Assessment

The primary contaminant is coal tar which contains PAHs and BTEX compounds. The majority of coal tar contaminated soil was removed during an IRM conducted in 2007. Due to the presence of the Dorel Hat building, a force sewer Main and a gas line on the site, some of the coal tar contaminated soil was not removed and remains in the subsurface under the building and to the east of the building. The coal tar is located at a depth of approximately 5 to 10 feet below the ground surface. Beneath the building, sub-slab soil vapor exceeds guidance values for indoor air. A sub-slab depressurization vapor mitigation system prevents sub-slab vapor from entering the building Groundwater on the site exceeds Groundwater Quality Standards for VOCs, SVOC's, Metals and Pesticides. The area is supplied by a public water supply.

Site Health Assessment

Measures are in place to control the potential for coming in contact with sub-surface soil and groundwater contamination remaining at the site. People are not drinking the contaminated groundwater because the site is served by a public water supply that is not affected by this contamination. Volatile organic compounds in groundwater may move into the soil vapor (air spaces within the soil), which in turn may move into overlying buildings and affect the indoor air quality. This process, which is similar to the movement of radon gas from the subsurface into the indoor air of buildings is referred to as soil vapor intrusion. A sub slab depressurization system (systems that ventilate/remove the air beneath the building) has been installed in the on-site building to prevent the indoor air quality from being affected by the contamination in soil vapor beneath the building. Sampling indicates soil vapor intrusion is not a concern for off-site buildings.

For more Information: E-mail Us