

ATTACHMENT A-1

Full Environmental Assessment Form Part 1 - Project and Setting

Instructions for Completing Part 1

Part 1 is to be completed by the applicant or project sponsor. 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; indicate whether missing information does not exist, or is not reasonably available to the sponsor; and, when possible, generally describe work or studies which would be necessary to update or fully develop that information.

Applicants/sponsors must complete all items in Sections A & B. In Sections C, D & E, most items contain an initial question that must be answered either "Yes" or "No". If the answer to the initial question is "Yes", complete the sub-questions that follow. If the answer to the initial question is "No", proceed to the next question. Section F allows the project sponsor to identify and attach any additional information. Section G requires the name and signature of the applicant or project sponsor to verify that the information contained in Part 1 is accurate and complete.

A. Project and Applicant/Sponsor Information.

Name of Action or Project:		
Project Location (describe, and attach a general location map):		
Brief Description of Proposed Action (include purpose or need):		
Name of Applicant/Sponsor:	Telephone:	
	E-Mail:	
Address:		
City/PO:	State:	Zip Code:
Project Contact (if not same as sponsor; give name and title/role):	Telephone:	I
	E-Mail:	
Address:		
City/PO:	State:	Zip Code:
Property Owner (if not same as sponsor):	Telephone:	L
	E-Mail:	
Address:		
City/PO:	State:	Zip Code:

B. Government Approvals

B. Government Approvals, Funding, or Sponsorship.	("Funding"	'includes grants,	loans, tax rel	lief, and any c	other forms	of financial
assistance.)						

Government Entity	If Yes: Identify Agency and Approval(s) Required	Application Date (Actual or projected)
a. City Counsel, Town Board, □ Yes or Village Board of Trustees	□ No	
b. City, Town or Village □ Yes Planning Board or Commission	□ No	
c. City, Town or Village Zoning Board of Appeals	□ No	
d. Other local agencies	□ No	
e. County agencies	□ No	
f. Regional agencies	□ No	
g. State agencies	□ No	
h. Federal agencies	□ No	
i. Coastal Resources.<i>i</i>. Is the project site within a Coasta	l Area, or the waterfront area of a Designated Inland Wa	tterway? □ Yes □ No
<i>ii.</i> Is the project site located in a con <i>iii.</i> Is the project site within a Coasta	nmunity with an approved Local Waterfront Revitalization Erosion Hazard Area?	on Program? \Box Yes \Box No \Box Yes \Box No

C. Planning and Zoning

C.1. Planning and zoning actions.	
 Will administrative or legislative adoption, or amendment of a plan, local law, ordinance, rule or regulation be the only approval(s) which must be granted to enable the proposed action to proceed? If Yes, complete sections C, F and G. If No, proceed to question C.2 and complete all remaining sections and questions in Part 1 	□ Yes □ No
C.2. Adopted land use plans.	
a. Do any municipally- adopted (city, town, village or county) comprehensive land use plan(s) include the site where the proposed action would be located?	□ Yes □ No
If Yes, does the comprehensive plan include specific recommendations for the site where the proposed action would be located?	□ Yes □ No
 b. Is the site of the proposed action within any local or regional special planning district (for example: Greenway; Brownfield Opportunity Area (BOA); designated State or Federal heritage area; watershed management plan; or other?) If Yes, identify the plan(s): 	□ Yes □ No
 c. Is the proposed action located wholly or partially within an area listed in an adopted municipal open space plan, or an adopted municipal farmland protection plan? If Yes, identify the plan(s): 	□ Yes □ No

C.3. Zoning	
a. Is the site of the proposed action located in a municipality with an adopted zoning law or ordinance. If Yes, what is the zoning classification(s) including any applicable overlay district?	□ Yes □ No
b. Is the use permitted or allowed by a special or conditional use permit?	□ Yes □ No
c. Is a zoning change requested as part of the proposed action?If Yes,<i>i</i>. What is the proposed new zoning for the site?	□ Yes □ No
C.4. Existing community services.	
a. In what school district is the project site located?	
b. What police or other public protection forces serve the project site?	
c. Which fire protection and emergency medical services serve the project site?	
d. What parks serve the project site?	

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D. Project Details n 1. Pr А, d Potential De

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D.1. Proposed and Potential Development	
a. What is the general nature of the proposed action (e.g., residential, industrial, components)?	al, commercial, recreational; if mixed, include all
b. a. Total acreage of the site of the proposed action?	acres
b. Total acreage to be physically disturbed?	acres
c. Total acreage (project site and any contiguous properties) owned	
or controlled by the applicant or project sponsor?	acres
c. Is the proposed action an expansion of an existing project or use?	\Box Yes \Box No
<i>i</i> . If Yes, what is the approximate percentage of the proposed expansion and	id identify the units (e.g., acres, miles, housing units,
square feet)? % Units:	
d. Is the proposed action a subdivision, or does it include a subdivision?	\Box Yes \Box No
If Yes,	
<i>i</i> . Purpose or type of subdivision? (e.g., residential, industrial, commercial;	if mixed, specify types)
<i>ii.</i> Is a cluster/conservation layout proposed?	□ Yes □ No
<i>iii</i> . Number of lots proposed?	
<i>iv</i> . Minimum and maximum proposed lot sizes? Minimum M	laximum
e. Will the proposed action be constructed in multiple phases?	\Box Yes \Box No
<i>i</i> . If No, anticipated period of construction:	months
<i>ii.</i> If Yes:	
 Total number of phases anticipated 	
• Anticipated commencement date of phase 1 (including demolition)	month year
 Anticipated completion date of final phase 	monthyear
 Generally describe connections or relationships among phases, inclu 	iding any contingencies where progress of one phase may
determine timing or duration of future phases:	

f. Does the project include new res	idential uses?			\Box Yes \Box No
If Yes, show numbers of units pro-	posed.			
One Family	<u>Two Family</u>	<u>Three Family</u>	Multiple Family (four or more)	
Initial Phase				
At completion				
of all phases				
a Doos the proposed action include	a now non residenti	al construction (inclu	ding expansions)?	
g. Does the proposed action method If Yes	ie new non-residentia	a construction (men	iding expansions):	
<i>i</i> . Total number of structures				
<i>ii</i> . Dimensions (in feet) of largest	proposed structure:	height;	width; andlength	
iii. Approximate extent of buildin	g space to be heated	or cooled:	square feet	
h. Does the proposed action include	le construction or oth	er activities that wil	l result in the impoundment of any	□ Yes □ No
liquids, such as creation of a wa	ter supply, reservoir	, pond, lake, waste la	agoon or other storage?	
If Yes,			0	
<i>i</i> . Purpose of the impoundment:				
<i>ii.</i> If a water impoundment, the pr	incipal source of the	water:	□ Ground water □ Surface water stream	ns \Box Other specify:
iii. If other than water, identify the	type of impounded/	contained liquids and	d their source.	
<i>iv</i> . Approximate size of the propo	sed impoundment.	Volume:	million gallons: surface area:	acres
<i>v</i> . Dimensions of the proposed da	m or impounding str	ructure:	height; length	
vi. Construction method/materials	for the proposed da	m or impounding st	ructure (e.g., earth fill, rock, wood, conc	crete):
D.2. Project Operations				
a. Does the proposed action includ	e any excavation, mi	ining, or dredging, d	uring construction, operations, or both?	\Box Yes \Box No
(Not including general site prepa	aration, grading or in	stallation of utilities	or foundations where all excavated	
materials will remain onsite)				
If Yes:				
<i>i</i> . What is the purpose of the exca	vation or dredging?		1 16 1 20	
<i>ii.</i> How much material (including i	rock, earth, sediment	s, etc.) is proposed t	o be removed from the site?	
• Volume (specify tons of a	cubic yards):			
• Over what duration of the	tics of materials to h	a avaguated or drade	rad and plans to use manage or dispose	of them
<i>m</i> . Describe nature and characteris	stics of materials to b	e excavaled of dreug	ged, and plans to use, manage of dispose	e of them.
iv. Will there be onsite dewaterin	g or processing of ex	cavated materials?		\Box Yes \Box No
If yes, describe.				
v. What is the total area to be dre	dged or excavated?		acres	
vi. What is the maximum area to l	be worked at any one	e time?	acres	
vii. What would be the maximum	depth of excavation of	or dredging?	feet	
viii. Will the excavation require bl	asting?			\Box Yes \Box No
<i>ix.</i> Summarize site reclamation go	als and plan:			
b Would the proposed action cause	e or result in alteration	on of increase or de	crease in size of or encroachment	□ Yes □ No
into any existing wetland. wate	rbody, shoreline, bea	ich or adjacent area?	crease in size or, or encroaciment	- 105 - 110
If Yes:	, , ,			
<i>i</i> . Identify the wetland or waterb	ody which would be	affected (by name, v	vater index number, wetland map numb	er or geographic
description):				

<i>ii</i> . Describe how the proposed action would affect that waterbody or wetland, e.g. excavation, fill, placem alteration of channels, banks and shorelines. Indicate extent of activities, alterations and additions in sq	ent of structures, or uare feet or acres:
<i>iii.</i> Will the proposed action cause or result in disturbance to bottom sediments?	Yes □ No
<i>iv.</i> Will the proposed action cause or result in the destruction or removal of aquatic vegetation?	\Box Yes \Box No
If Yes:	
acres of aquatic vegetation proposed to be removed:	
expected acreage of aquatic vegetation remaining after project completion:	
• purpose of proposed removal (e.g. beach clearing, invasive species control, boat access):	
proposed method of plant removal:	
if chemical/herbicide treatment will be used, specify product(s):	
v. Describe any proposed reclamation/mitigation following disturbance:	
Will the proposed action use, or create a new demand for water?	🗆 Yes 🗆 No
Yes:	100 110
<i>i</i> . Total anticipated water usage/demand per day: gallons/day	
ii. Will the proposed action obtain water from an existing public water supply?	\Box Yes \Box No
Yes:	
Name of district of service area: Does the existing public water supply have conscitute serve the proposal?	
 Does the existing public water suppry have capacity to serve the proposal? Is the project site in the existing district? 	\Box Tes \Box No \Box Ves \Box No
 Is expansion of the district needed? 	\Box Yes \Box No
 Do existing lines serve the project site? 	\Box Yes \Box No
<i>i.</i> Will line extension within an existing district be necessary to supply the project?	\Box Yes \Box No
Yes:	
Describe extensions or capacity expansions proposed to serve this project:	
• Source(s) of supply for the district:	
<i>iv.</i> Is a new water supply district or service area proposed to be formed to serve the project site?	□ Yes □ No
c, Yes:	- 105 - 110
Applicant/sponsor for new district:	
Date application submitted or anticipated:	
Proposed source(s) of supply for new district:	
v. If a public water supply will not be used, describe plans to provide water supply for the project:	
vi. If water supply will be from wells (public or private), what is the maximum pumping capacity:	gallons/minute.
. Will the proposed action generate liquid wastes?	\Box Yes \Box No
f Yes:	
<i>i</i> . Total anticipated liquid waste generation per day: gallons/day	
<i>u</i> . Nature of liquid wastes to be generated (e.g., sanitary wastewater, industrial; if combination, describe a approximate volumes or proportions of each);	ll components and
<i>i</i> . Will the proposed action use any existing public wastewater treatment facilities?	🗆 Yes 🗆 No
If Yes:	- 105 - 110
Name of wastewater treatment plant to be used:	
Name of district:	
• Does the existing wastewater treatment plant have capacity to serve the project?	\Box Yes \Box No
• Is the project site in the existing district?	\Box Yes \Box No
• Is expansion of the district needed?	\Box Yes \Box No

• Do existing sewer lines serve the project site?	\Box Yes \Box No
• Will a line extension within an existing district be necessary to serve the project?	\Box Yes \Box No
If Yes:	
 Describe extensions or capacity expansions proposed to serve this project: 	
<i>iv.</i> Will a new wastewater (sewage) treatment district be formed to serve the project site?	□ Yes □ No
If Yes:	
Applicant/sponsor for new district:	
Date application submitted or anticipated:	
What is the receiving water for the wastewater discharge?	
v. If public facilities will not be used, describe plans to provide wastewater treatment for the project, including speci	fying proposed
receiving water (name and classification if surface discharge or describe subsurface disposal plans):	
ui Deserite any plans or designs to contine, recursis or reuse liquid waster	
<i>vi.</i> Describe any plans of designs to capture, recycle of reuse inquid waste:	·
e. Will the proposed action disturb more than one acre and create stormwater runoff, either from new point	\Box Yes \Box No
sources (i.e. ditches, pipes, swales, curbs, gutters or other concentrated flows of stormwater) or non-point	
source (i.e. sheet flow) during construction or post construction?	
If Yes:	
i. How much impervious surface will the project create in relation to total size of project parcel?	
Square feet or acres (impervious surface)	
Square feet or acres (parcel size)	
<i>u</i> . Describe types of new point sources.	
<i>iii</i> Where will the stormwater runoff be directed (i.e. on-site stormwater management facility/structures, adjacent pr	operties
groundwater on-site surface water or off-site surface waters)?	opernes,
groundwater, on site surface water of on site surface waters).	
If to surface waters, identify receiving water bodies or wetlands:	
• Will stormwater runoff flow to adjacent properties?	\Box Yes \Box No
<i>iv.</i> Does the proposed plan minimize impervious surfaces, use pervious materials or collect and re-use stormwater?	\Box Yes \Box No
f. Does the proposed action include, or will it use on-site, one or more sources of air emissions, including fuel	\Box Yes \Box No
combustion, waste incineration, or other processes or operations?	
If Yes, identify:	
<i>i</i> . Mobile sources during project operations (e.g., heavy equipment, fleet or delivery vehicles)	
ii Stationary sources during construction (e.g. power generation structural heating hatch plant crushers)	
<i>ii. Suutonary sources aaring construction (c.g., power generation, structural nearing, baten plant, crushers)</i>	
iii. Stationary sources during operations (e.g., process emissions, large boilers, electric generation)	
g. Will any air emission sources named in D.2.f (above), require a NY State Air Registration, Air Facility Permit,	\Box Yes \Box No
or Federal Clean Air Act Title IV or Title V Permit?	
If Yes:	
<i>i</i> . Is the project site located in an Air quality non-attainment area? (Area routinely or periodically fails to meet	\Box Yes \Box No
ambient air quality standards for all or some parts of the year)	
ii. In addition to emissions as calculated in the application, the project will generate:	
•Tons/year (short tons) of Carbon Dioxide (CO ₂)	
•Tons/year (short tons) of Nitrous Oxide (N ₂ O)	
•Tons/year (short tons) of Perfluorocarbons (PFCs)	
• Tons/year (short tons) of Sulfur Hexafluoride (SF_6)	
•Tons/year (short tons) of Carbon Dioxide equivalent of Hydroflourocarbons (HFCs)	
• I ons/year (short tons) of Hazardous Air Pollutants (HAPs)	

 h. Will the proposed action generate or emit methane (including, but not limited to, sewage treatment plants, landfills, composting facilities)? If Yes: <i>i</i>. Estimate methane generation in tons/year (metric):	□ Yes □ No enerate heat or
 i. Will the proposed action result in the release of air pollutants from open-air operations or processes, such as quarry or landfill operations? If Yes: Describe operations and nature of emissions (e.g., diesel exhaust, rock particulates/dust): 	□ Yes □ No
 j. Will the proposed action result in a substantial increase in traffic above present levels or generate substantial new demand for transportation facilities or services? If Yes: <i>i</i>. When is the peak traffic expected (Check all that apply): □ Morning □ Evening □ Weekend □ Randomly between hours of to <i>ii</i>. For commercial activities only, projected number of truck trips/day and type (e.g., semi trailers and dump truck) 	□ Yes □ No s):
 <i>iii.</i> Parking spaces: Existing Proposed Net increase/decrease <i>iv.</i> Does the proposed action include any shared use parking? <i>v.</i> If the proposed action includes any modification of existing roads, creation of new roads or change in existing <i>vi.</i> Are public/private transportation service(s) or facilities available within ½ mile of the proposed site? <i>vii</i> Will the proposed action include access to public transportation or accommodations for use of hybrid, electric or other alternative fueled vehicles? <i>viii.</i> Will the proposed action include plans for pedestrian or bicycle accommodations for connections to existing pedestrian or bicycle routes? 	Yes No access, describe: Yes No Yes No Yes No Yes No
 k. Will the proposed action (for commercial or industrial projects only) generate new or additional demand for energy? If Yes: <i>i</i>. Estimate annual electricity demand during operation of the proposed action: <i>ii</i>. Anticipated sources/suppliers of electricity for the project (e.g., on-site combustion, on-site renewable, via grid/l other): <i>iii</i>. Will the proposed action require a new, or an upgrade, to an existing substation? 	□ Yes □ No ocal utility, or □ Yes □ No
1. Hours of operation. Answer all items which apply. ii. During Operations: iii. During Operations: iii. During Operations: iiii. During Operations: iiiii.	

m. Will the proposed action produce noise that will exceed existing ambient noise levels during construction,	\Box Yes \Box No
If yes:	
<i>i</i> . Provide details including sources, time of day and duration:	
<i>ii.</i> Will the proposed action remove existing natural barriers that could act as a noise barrier or screen? Describe:	\Box Yes \Box No
n. Will the proposed action have outdoor lighting?	\Box Yes \Box No
<i>i.</i> Describe source(s), location(s), height of fixture(s), direction/aim, and proximity to nearest occupied structures:	
<i>ii.</i> Will proposed action remove existing natural barriers that could act as a light barrier or screen?	□ Yes □ No
Describe:	
If Yes, describe possible sources, potential frequency and duration of odor emissions, and proximity to nearest	
occupied structures:	
p. Will the proposed action include any bulk storage of petroleum (combined capacity of over 1,100 gallons)	□ Yes □ No
or chemical products 185 gallons in above ground storage or any amount in underground storage?	105 110
If Yes: <i>i</i> Product(s) to be stored	
<i>ii.</i> Volume(s) per unit time (e.g., month, year)	
<i>iii</i> . Generally, describe the proposed storage facilities:	
q. Will the proposed action (commercial, industrial and recreational projects only) use pesticides (i.e., herbicides,	□ Yes □ No
insecticides) during construction or operation?	
<i>i</i> . Describe proposed treatment(s):	
<i>n</i> . Will the proposed action use Integrated Pest Management Practices? r. Will the proposed action (commercial or industrial projects only) involve or require the management or disposal	\Box Yes \Box No
of solid waste (excluding hazardous materials)?	
<i>i</i> . Describe any solid waste(s) to be generated during construction or operation of the facility:	
Construction: tons per (unit of time)	
• Operation : tons per (unit of time)	
Construction:	
• Operation:	
<i>iii.</i> Proposed disposal methods/facilities for solid waste generated on-site:	
• Construction:	
Operation:	

s. Does the proposed action include construction or modification of a solid waste management facility? \Box Yes \Box No
 i. Type of management or handling of waste proposed for the site (e.g., recycling or transfer station, composting, landfill, or other disposal activities):
<i>ii.</i> Anticipated rate of disposal/processing:
• Tons/month, if transfer or other non-combustion/thermal treatment, or
• Tons/hour. if combustion or thermal treatment
<i>iii.</i> If landfill, anticipated site life: years
t. Will the proposed action at the site involve the commercial generation, treatment, storage, or disposal of hazardous \square Yes \square No waste?
If Yes:
<i>i</i> . Name(s) of all hazardous wastes or constituents to be generated, handled or managed at facility:
<i>ii</i> . Generally describe processes or activities involving hazardous wastes or constituents:
iii Specify amount to be handled or generated tons/month
<i>iv.</i> Describe any proposals for on-site minimization, recycling or reuse of hazardous constituents:
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v. Will any hazardous wastes be disposed at an existing offsite hazardous waste facility? \Box Yes \Box No
If Yes: provide name and location of facility:
If No: describe proposed management of any hazardous wastes which will not be sent to a hazardous waste facility:
E. Site and Setting of Proposed Action

E.1. Land uses on and surrounding the project site				
a. Existing land uses. i. Check all uses that occur on, adjoining and near the project site. □ Urban □ Industrial □ Commercial □ Residential (suburban) □ Rural (non-farm) □ Forest □ Agriculture □ Aquatic □ Other (specify):				
b. Land uses and covertypes on the project site.				
Land use or Covertype	Current Acreage	Acreage After Project Completion	Change (Acres +/-)	
• Roads, buildings, and other paved or impervious surfaces				
• Forested				
• Meadows, grasslands or brushlands (non- agricultural, including abandoned agricultural)				
• Agricultural (includes active orchards, field, greenhouse etc.)				
• Surface water features (lakes, ponds, streams, rivers, etc.)				
• Wetlands (freshwater or tidal)				
• Non-vegetated (bare rock, earth or fill)				
Other Describe:				

c. Is the project site presently used by members of the community for public recreation? <i>i</i> . If Yes: explain:	□ Yes □ No
 d. Are there any facilities serving children, the elderly, people with disabilities (e.g., schools, hospitals, licensed day care centers, or group homes) within 1500 feet of the project site? If Yes, i. Identify Facilities: 	□ Yes □ No
e. Does the project site contain an existing dam?If Yes:<i>i</i>. Dimensions of the dam and impoundment:	□ Yes □ No
 Dam height: feet Dam length: feet Surface area: acres 	
Volume impounded: gallons OR acre-feet ii. Dam's existing hazard classification: iii. Provide date and summarize results of last inspection:	
f. Has the project site ever been used as a municipal, commercial or industrial solid waste management facility, or does the project site adjoin property which is now, or was at one time, used as a solid waste management facili If Yes:	□ Yes □ No ity?
<i>i</i> . Has the facility been formally closed?	\Box Yes \Box No
If yes, cite sources/documentation:	<u> </u>
<i>n</i> . Describe the location of the project site relative to the boundaries of the solid waste management facility:	
<i>iii</i> . Describe any development constraints due to the prior solid waste activities:	
 g. Have hazardous wastes been generated, treated and/or disposed of at the site, or does the project site adjoin property which is now or was at one time used to commercially treat, store and/or dispose of hazardous waste? If Yes: 	□ Yes □ No
. Describe waste(s) nancied and waste management activities, including approximate time when activities occurre	
 h. Potential contamination history. Has there been a reported spill at the proposed project site, or have any remedial actions been conducted at or adjacent to the proposed site? If Yes: 	□ Yes □ No
<i>i</i> . Is any portion of the site listed on the NYSDEC Spills Incidents database or Environmental Site Remediation database? Check all that apply:	\Box Yes \Box No
□ Yes – Spills Incidents database Provide DEC ID number(s):	
□ Yes – Environmental Site Remediation database Provide DEC ID number(s):	
<i>ii</i> . If site has been subject of RCRA corrective activities, describe control measures:	
<i>iii.</i> Is the project within 2000 feet of any site in the NYSDEC Environmental Site Remediation database? If yes, provide DEC ID number(s):	□ Yes □ No
<i>iv.</i> If yes to (i), (ii) or (iii) above, describe current status of site(s):	

v. Is the project site subject to an institutional control limiting property uses?	□ Ÿ	'es □ No
If yes, DEC site ID number:		
Describe the type of institutional control (e.g., deed restriction or easement):		
Describe any use limitations: Describe any engineering controls:		<u> </u>
 Will the project affect the institutional or engineering controls in place? 	U Y	es □ No
Explain:		05 - 110
E.2. Natural Resources On or Near Project Site		
a. What is the average depth to bedrock on the project site? f	eet	
b. Are there bedrock outcroppings on the project site?	ΞŸ	′es □ No
If Yes, what proportion of the site is comprised of bedrock outcroppings?	%	
C Predominant soil type(s) present on project site:	0/2	
c. riedoniniant son type(s) present on project site.	%	
	%	
d. What is the average depth to the water table on the project site? Average: feet		
e Drainage status of project site soils: Well Drained: % of site		
□ Moderately Well Drained:% of site		
□ Poorly Drained% of site		
f. Approximate proportion of proposed action site with slopes: 0-10%:	% of site	
□ 10-15%:	% of site	
\Box 15% or greater:	% of site	
g. Are there any unique geologic features on the project site?	ΩY	'es □ No
If Yes, describe:		
h. Surface water features		
<i>i</i> . Does any portion of the project site contain wetlands or other waterbodies (including stream	ns, rivers, □ Y	′es □ No
ponds or lakes)?		
<i>ii</i> . Do any wetlands or other waterbodies adjoin the project site?	\Box Y	'es □ No
If Yes to either <i>i</i> or <i>ii</i> , continue. If No, skip to E.2.i.		
<i>iii.</i> Are any of the wetlands or waterbodies within or adjoining the project site regulated by an	y federal, \Box Y	'es □ No
state or local agency?		
<i>iv.</i> For each identified regulated wetland and waterbody on the project site, provide the follow	assification	
Lakes or Ponds: Name	ssification	
Wetlands: Name Ap	proximate Size	
Wetland No. (if regulated by DEC)		
v. Are any of the above water bodies listed in the most recent compilation of NYS water quality waterbodies?	ty-impaired \Box Y	'es □ No
If yes, name of impaired water body/bodies and basis for listing as impaired:		
i. Is the project site in a designated Floodway?	□ Y	'es □ No
j. Is the project site in the 100-year Floodplain?	□ Y	'es □ No
k. Is the project site in the 500-year Floodplain?	ΠŸ	'es □ No
1. Is the project site located over, or immediately adjoining, a primary, principal or sole source	aquifer?	'es □ No
If Yes:		
<i>i</i> . Name of aquifer:		

m Identify the predominant wildlife species that occupy or use the project site:	
in. Identify the predominant when especies that beeupy of use the project site.	
n. Does the project site contain a designated significant natural community?	\Box Yes \Box No
If Yes:	
<i>i</i> . Describe the habitat/community (composition, function, and basis for designation):	
ii Course(a) of description or evaluation:	
<i>ii</i> . Source(s) of description of evaluation.	
• Currently: acres	
Following completion of project as proposed:	
Gain or loss (indicate + or -):	
o. Does project site contain any species of plant or animal that is listed by the federal government or N	$\Box Yes \Box No$
endangered or threatened, or does it contain any areas identified as habitat for an endangered or thre	atened species?
If Yes:	
<i>i</i> . Species and listing (endangered or threatened):	
p. Does the project site contain any species of plant or animal that is listed by NYS as rare, or as a spe	cies of \Box Yes \Box No
special concern?	
If Yes:	
i. Species and listing:	
q. Is the project site or adjoining area currently used for hunting, trapping, fishing or shell fishing?	\Box Yes \Box No
If yes, give a brief description of how the proposed action may affect that use:	
E.3. Designated Public Resources On or Near Project Site	
a. Is the project site, or any portion of it, located in a designated agricultural district certified pursuant	to \Box Yes \Box No
Agriculture and Markets Law, Article 25-AA, Section 303 and 304?	
If Yes, provide county plus district name/number:	
b. Are agricultural lands consisting of highly productive soils present?	🗆 Yes 🗆 No
<i>i</i> . If Yes: acreage(s) on project site?	
<i>ii.</i> Source(s) of soil rating(s):	
a Deap the project site contain all or part of an is it substantially continuous to a registered National	
C. Does the project site contain all or part of, or is it substantially contiguous to, a registered National Natural Landmark?	\Box res \Box no
Induital Lanumark?	
<i>i</i> Nature of the natural landmark: \Box Biological Community \Box Geological Feature	
<i>ii.</i> Provide brief description of landmark, including values behind designation and approximate size/	extent:
d. Is the project site located in or does it adjoin a state listed Critical Environmental Area?	\Box Yes \Box No
If Yes:	
<i>I.</i> CEA name:	
<i>ii</i> . Dasis for designation:	

 In. Brief description of attributes on which listing is based: f. Is the project site, or any portion of it, located in or adjacent to an area designated as sensitive for archaeological sites on the NY State Historic Preservation Office (SHPO) archaeological site inventory? g. Have additional archaeological or historic site(s) or resources been identified on the project site? □ Yes □ No If Yes: i. Describe possible resource(s): ii. Basis for identification: h. Is the project site within fives miles of any officially designated and publicly accessible federal, state, or local □ Yes □ No scenic or aesthetic resource? If Yes: i. Identify resource: ii. Nature of, or basis for, designation (e.g., established highway overlook, state or local park, state historic trail or scenic byway, etc.): iii. Distance between project and resource: iii. Is the project site located within a designated river corridor under the Wild, Scenic and Recreational Rivers Program 6 NYCRR 666? If Yes: i. Identify the name of the river and its designation: ii. Is the activity consistent with development restrictions contained in 6NYCRR Part 666? 	 e. Does the project site contain, or is it substantially contiguous to, a building, archaeological site, or district which is listed on the National or State Register of Historic Places, or that has been determined by the Commission Office of Parks, Recreation and Historic Preservation to be eligible for listing on the State Register of Historic Places. <i>i</i>. Nature of historic/archaeological resource: □ Archaeological Site □ Historic Building or District <i>ii</i>. Name:	□ Yes □ No oner of the NYS aces?
f. Is the project site, or any portion of it, located in or adjacent to an area designated as sensitive for archaeological sites on the NY State Historic Preservation Office (SHPO) archaeological site inventory? □ Yes □ No g. Have additional archaeological or historic site(s) or resources been identified on the project site? □ Yes □ No If Yes: i. Describe possible resource(s): □ ii. Basis for identification: □ Yes □ No h. Is the project site within fives miles of any officially designated and publicly accessible federal, state, or local scenic or aesthetic resource? □ Yes □ No if Yes: i. Identify resource: □ ii. Nature of, or basis for, designation (e.g., established highway overlook, state or local park, state historic trail or scenic byway, etc.): □ iii. Distance between project and resource:	<i>ui.</i> Brief description of attributes on which listing is based:	
g. Have additional archaeological or historic site(s) or resources been identified on the project site? □ Yes □ No If Yes: i. Describe possible resource(s):	f. Is the project site, or any portion of it, located in or adjacent to an area designated as sensitive for archaeological sites on the NY State Historic Preservation Office (SHPO) archaeological site inventory?	□ Yes □ No
h. Is the project site within fives miles of any officially designated and publicly accessible federal, state, or local □ Yes □ No scenic or aesthetic resource? If Yes: <i>i</i> . Identify resource:	 g. Have additional archaeological or historic site(s) or resources been identified on the project site? If Yes: <i>i</i>. Describe possible resource(s): <i>ii</i>. Basis for identification: 	□ Yes □ No
 <i>ii.</i> Nature of, or basis for, designation (e.g., established highway overlook, state or local park, state historic trail or scenic byway, etc.):	 h. Is the project site within fives miles of any officially designated and publicly accessible federal, state, or local scenic or aesthetic resource? If Yes: i. Identify resource: 	□ Yes □ No
 <i>iii.</i> Distance between project and resource: miles. <i>i.</i> Is the project site located within a designated river corridor under the Wild, Scenic and Recreational Rivers □ Yes □ No Program 6 NYCRR 666? If Yes: <i>i.</i> Identify the name of the river and its designation:	<i>ii.</i> Nature of, or basis for, designation (e.g., established highway overlook, state or local park, state historic trail or etc.):	scenic byway,
 i. Is the project site located within a designated river corridor under the Wild, Scenic and Recreational Rivers □ Yes □ No Program 6 NYCRR 666? If Yes: <i>i</i>. Identify the name of the river and its designation: <i>ii</i>. Is the activity consistent with development restrictions contained in 6NYCRR Part 666? □ Yes □ No 	iii. Distance between project and resource: miles.	
<i>i</i> . Identify the name of the river and its designation:	 i. Is the project site located within a designated river corridor under the Wild, Scenic and Recreational Rivers Program 6 NYCRR 666? If Yes: 	□ Yes □ No
	<i>i</i> . Identify the name of the river and its designation:	□ Yes □ No

F. Additional Information

Attach any additional information which may be needed to clarify your project.

If you have identified any adverse impacts which could be associated with your proposal, please describe those impacts plus any measures which you propose to avoid or minimize them.

G. Verification

I certify that the information provided is true to the best of my knowledge.

Applicant/Sponsor Name _____ Date_____

Signature_____ Title_____



B.i.i [Coastal or Waterfront Area]	No
B.i.ii [Local Waterfront Revitalization Area]	No
C.2.b. [Special Planning District]	Yes - Digital mapping data are not available for all Special Planning Districts. Refer to EAF Workbook.
C.2.b. [Special Planning District - Name]	NYS Heritage Areas:West Erie Canal Corridor
E.1.h [DEC Spills or Remediation Site - Potential Contamination History]	Digital mapping data are not available or are incomplete. Refer to EAF Workbook.
E.1.h.i [DEC Spills or Remediation Site - Listed]	Digital mapping data are not available or are incomplete. Refer to EAF Workbook.
E.1.h.i [DEC Spills or Remediation Site - Environmental Site Remediation Database]	Digital mapping data are not available or are incomplete. Refer to EAF Workbook.
E.1.h.iii [Within 2,000' of DEC Remediation Site]	Yes
E.1.h.iii [Within 2,000' of DEC Remediation Site - DEC ID]	915176, E915213, C915302, C915330, C915284A, C915330A, C915382, C915364, C915367
E.2.g [Unique Geologic Features]	No
E.2.h.i [Surface Water Features]	No
E.2.h.ii [Surface Water Features]	No
E.2.h.iii [Surface Water Features]	No
E.2.h.v [Impaired Water Bodies]	No
E.2.i. [Floodway]	No
E.2.j. [100 Year Floodplain]	No
E.2.k. [500 Year Floodplain]	No
E.2.I. [Aquifers]	No
E.2.n. [Natural Communities]	No

E.2.o. [Endangered or Threatened Species]	Yes
E.2.o. [Endangered or Threatened Species - Name]	Lake Sturgeon
E.2.p. [Rare Plants or Animals]	No
E.3.a. [Agricultural District]	No
E.3.c. [National Natural Landmark]	No
E.3.d [Critical Environmental Area]	No
E.3.e. [National or State Register of Historic Places or State Eligible Sites]	Yes - Digital mapping data for archaeological site boundaries are not available. Refer to EAF Workbook.
E.3.e.ii [National or State Register of Historic Places or State Eligible Sites - Name]	Eligible property:Commercial Building at 1225 Niagara St, Eligible property:Commercial Building at 1233 Niagara Street, Eligible property:Commercial Building at 1239 Niagara Street, Eligible property:Manufacturing Building at 1245 Niagara Street, Eligible property:Residence at 1273 Niagara Street, Eligible property:Former American Body Company, Eligible property:Residence at 1277 Niagara Street
E.3.f. [Archeological Sites]	Yes
E.3.i. [Designated River Corridor]	No

		Table 1 Buffalo Sewer Authority		
		Breckenridge CSO Control Project - Proximate NYSDEC Remedial	Sites	Status
Site Name Site Name: ChemCore Site Code: 915176 Program: State Superfund Program Address: 1382 Niagara Street City:Bulfalo Zip: 14213	Distance to Project Site 650-feet east of Wesl Ave	Site Description/Environmental Assessment The ChemCore Site, located at 1332 Nagara Street in Buffalo, NY, was a former chemical wholesale facility now inactive and zoned for commercial use. The site features a 1,000 square foot groundwater treatment system building, with the rest covered by crushed stone, asphalt, and concrete remains. Historically, the property was used for supplying acids, chlorinated solvents, and other chemicals, contributing to subsurface soil and groundwater contamination, leading to its classification as a Class 2 inactive hazardous waste site in 2000. The site's geology includes a fill layer, sitly clay, and bedrock, with groundwater primarily flowing south towards the Black Rock Canal. Remediation at the Site is complete. Prior to remediation, the primary contaminants of concern (COCs) for groundwater, soil, and soil vapor were tetrachloreothere (PCE), trichloreotheren (TCE), vinyl chloride, and tolter daughter products of PCE. Remedial actions have successfully achieved soil cleanup objectives for commercial/industrial use. Remaining contamination in the on and off-site groundwater are being managed by a Site Management Plan.	Site Health Assessment Measures are in place to control the potential for coming in contact with residual contamination remaining at the site.	Remediation at the Site is complete. Remaining contamination in the on and off- site groundwater are being managed by a Site Management Plan.
Site Name: 1318 Niagara Street Site Code: E915213 Program: Environmental Restoration Program Address: 1318 Niagara Street City:Bulfalo Zip: 14213	Intersection of Niagara and Lafayette, 650-feet east of West Avenue	The 1318 Niagara Street Site, located in Buffalo, NY, is a vacant lot across from the intersection of Niagara Street and Lafayette Avenue, sloping west and covered with crushed stone. It is bordreed by the Penn Central Railroad to the west, NYS I-90, and the Black Rock Canal, with mixed commercial/residential properties nearby and the nearest residential area 150 feet east. The site, formerly a brevery and later used for unknown purposes, has contamination from two 20,000-galion underground storage tanks (USTs), a furnace pit, and storage of PCB and waste oil drums, leading to a New York State Department of Environmental Conservation Spill Number 0651726. The site's geology includes 8-10 feet of fill, underlain by 8-12 feet of sitly clay to limestone bedrock, with shallow groundwater at 20-25 feet flowing west-southwest. Investigations reveal the primary contaminant at the site is PCBs in the soil, with notable concentrations of copper and zinc at specific depths. SVOC indeno(1,2,3-cd)pyrene slightly exceeds unrestricted SCOs, and VOCs are present but below restricted residential levels. Soil contamination, primarily PCBs, extends to native clay at depths of 12 feet or more in certain areas, with elevated levels found in several specific zones. Groundwater contamination includes VOCs and trace PCBs, with no evidence of site-telated contaminated groundwater migrating off-site, though some off-site soil contamination was addressed an dmitigated.	Measures are in place to control the potential for coming in contact with subsurface soil and groundwater contamination remaining on the site.	Acvtive remedial site
Site Name: 1360 Niagara Street Site Code: C915302 Program: Brownfield Cleanup Program Address: 1336, 1340 and 1360 Niagara Street City:Buffalo Zip: 14213	Intersection of Niagara and Penfield Street, 650-feet east of West Avenue	The 1360 Niagara Street site in Buffalo, NY, covers 1.804 acres and features three parcels separated by Brace Street, including a vacant four-story commercial building and vacant land. It is currently inactive, zoned for commercial use, and surrounded by light Industrial, commercial, residential, and utility areas. The site's historical uses, including residential, industrial, and manufacturing activities, have led to contamination from fill, underground storage tanks, and nearby polluted sites. Geologically, the site has 3-4 feet of urban fill over native clay, with groundwater 30-50 feet below ground surface flowing southwest. Remediation at the site is complete. Prior to remediation, the primary contamination for oncern were semi-volatile organic compounds (SVOCS) and metals in soil and volatile organic compounds (VOCs) in groundwater. Remedial actions have successfully achieved soil cleanup objectives for unrestricted use. No further site management is required.	Remedial activities have been completed and have eliminated the potential for contact with site-related contaminants in soil. People are not drinking the contaminated groundwater because the area is served by a public water supply that is not affected by this contamination. Volatile organic compounds in the groundwater may move into the soil vapor (air spaces within the soil), which in turn may move into the overlying buildings and affect indoor air quality. This process, which is similar to the movement of radon gas from the subsurface into the indoor air of the buildings, is referred to as soil vapor intrusion. Sampling indicates soil vapor intrusion is not a concern for on-site buildings.	Remediation at the SIte is complete.
Site Name: 1485 - 1491 Niagara Street Site Code: C915330/C915330A Program: Brownfield Cleanup Program Address: 1485 - 1491 Niagara Street City:Bulfalo Zip: 14213	1,760 feet northwest of Lafayette Ave and West Ave	The 1485-1491 Niagara Street BCP Site in Buffalo, NY, spans 0.775 acres, bordered by commercial, residential, and industrial properties. The site features two buildings with surrounding paved parking lots, sidewalks, and green space, sloping gently from east to west. Historically, it hosted manufacturing operations using various chemicals, and environmental assessments in 2016 and 2017 revealed contamination from VOCs, SVOCs, and metals. The site, now part of the Brownfield Cleanup Program, has completed Remedial Investigation field activities, and groundwater flows westward towards the Nilagara River. The Remedial Investigation in 2018 involved collecting and analyzing samples from various site media, including surface soli/lili, near-surface sol/lfili, subsurface fili, native soil, sub- siab soil vapor, indoor air, utdoor air, and groundwater. Key contaminants identified were chlorinated VOCs, 1.4-dioxane, PFOA, select metals, and PAHs, with multiple instances of these exceeding NYSDEC PAH3 75 Restricted Residential SCOs. Surface and near-surface sol/fill showed high levels of specific PAHs, PCBs, and metals, notably benzo(a)pyrene and lead. Groundwater samples indicated significant exceedances of VOCs like PCE and TCE, along with PFAS compounds. Sub-slabs soil vapor, indoor air, and outdoor air samples	NYSDEC currently reviewing BCP application	Active investigations/remediation

Table 1 Buffalo Sever Authority				
		Breckenninge CSO Control Project - Proximate NTSDEC Remedia	Siles	Status
Site Name	Distance to Project Site	Site Description/Environmental Assessment	Site Health Assessment	
Site Name: 1130 Niagara Street Site - Off-site Site Code: C915284A Program: Brownfield Cleanup Program Address: 1130 Niagara Street City:Buffalo Zip: 14213	1,100 feet southwest of Breckenridge St and West Ave	The off-site area, south and west of Ferry and Niagara Streets, is being investigated and possibly remediated for contamination migration from BCP site C915284 under Environmental Conservation Law Section 27-1411.5. This light industrial and commercial zoned area includes industrial properties, road and railway rights-of-way, and features abrupt topgorphy changes, with slopes leading toward the Blackrock Canal/Niagara River. The site geology comprises urban land cover with fill materials, native ciay, discontinuous sand, and bedrock primarily of limestone, with groundwater flowing westward towards the canal and river.	As information for this site becomes available, it will be reviewed by the NYSODH to determine if site contamination presents public health exposure concerns.	Active investigations/remediation
		Contaminants of concern (COC), including TCE levels up to 18,000 ppb, are present in the groundwater from the adjacent BCP site, flowing westward toward the Black Rock Canal. Groundwater flow and transport modeling predicts a TCE concentration of 1.3 ppb reaching the canal, which is below regulatory criteria, indicating minimal impact on surface water quality, aquatic life, and human health. Post-demoiltion sub-slab vapor samples along the southern property boundary detected TCE at 7,600 ug/m3, confined by the concrete floor slab and building footer, not directly impacting off-site soil vapors. In-situ thermal desorption in 2022 effectively reduced chlorinated VOCs in soil to below site-specific action levels, though post-treatment groundwater monitoring data is pending.		
Site Name: Curtiss Malt House Project Site Code: C915382 Program: Brownfield Cleanup Program Address: 1100 Niagara Street City:Buffalo Zip: 14213	1,500 feet southwest of Breckenridge St and West Ave	The Curtiss Mait House Project site, a 1.559-acre area in Buffalo's Niagara St. corritor, is located northwest of the Albany and Niagara Streets intersection and within the Tonawanda Street Corritor Brownfield Opportunity Area. The site consists of three adjoining parceiss with structures including a former mait house, a grain elevator, and remnants of old foundations, all sloping westward toward the Niagara River. Historically an industrial facility since 1899, the site has housed various uses, including grain processing, storage, and art galleries, with recent soil investigations revealing urban land characteristics and groundwater flow westward toward the Niagara River. The BCP application indicates that the site's historical use involved maiting and grain storage, which typically would not cause environmental concerns, but recent uses such as motor vehicle repair or light industrial activities could have introduced contamination. Initial findings show minor contamination from metals and SVOCs in shallow urban fill, with	Information submitted with the BCP application regarding the conditions at the site are currently under review and will be revised as additional information becomes available.	Active investigations/remediation
		chlorinated VOCs in groundwater likely originating from a nearby commercial plating site. No remediation has been conducted, and contaminants are attributed to historic operations, construction practices, and influences from adjacent sites; further details will be provided after the remedial investigation.		
Site Name: TUSO Niagara Street Site Site Code: C915364 Program: Brownfield Cleanup Program Address: 1095 Niagara Street City:Bulfalo Zip: 14213	1,300 reet southwest of Breckenridge St and West Ave	The huse biagara street site, approximately 0.94 acres, is located at the normesal comer of Niagara and Albany Streets in Buffalo, NV, bordred by commercial and residential areas, and rail lines. Historically, it was used for chromium plating by Keystone Chromium Corporation from 1936 to 2002 and had earlier uses as a metal alloy foundry and residential property, it was severely damaged by fire in 2005 and demolished in 2008, with the current owner upgrading the surface in 2017. The site's geology includes urban fill materials overlying native sitly clay and bedrock, with groundwater found at the solfbedrock interface; regional flow is west toward the Niagara River, though local conditions may affect groundwater movement. The historic use of the site as a metal plating operation and foundry has impacted the site with volatile organic compounds (VOCs), polycyclic aromatic hydrocarbons (PAHs), and metals. A Remedial Investigation of the site is underway, and a Remedial Investigation Penot in envestigation	Information submittee with the BCP application regarding the conditions at the site are currently under review and will be revised as additional information becomes available.	Acuve investigations/remediation
Site Name: 1155 Niagara Street Site Site Code: C915367 Program: Brownfield Cleanup Program	900 feet southwest of Breckenridge St and West Ave	Report is expected in early 2024. The 1155 Niagara Street sile, covering 3.64 acres in Buffalo, NY, is located at the intersection of Niagara Street and West Ferry Street, bordered by residential, commercial, and industrial areas. Previously used for various commercial and industrial purposes, including vehicle storage and food processing, the site is now occupied by a media production studio and associated parking. The site's geology includes urban fill, native clays, and limestone bedrock, with groundwater found at depths of 5 to 6 feet, flowing west toward the Niagara River, though local flow may be affected by subsurface features. Remediation of the site is complete. Prior to remediation, the primary contaminants of concern were degraded petroleum products in soil, and polycyclic aromatic hydrocarbons (PAHs), metals, and trace chloro-fluoro refrigerant compounds in groundwater. Remedial actions have successfully achieved soil cleanup objectives for commercial use. Remaining contamination in the soil and groundwater is being managed under a Site Management Plan.	Measures are in place to control the potential for coming in contact with subsurface soil and groundwater contamination remaining on the site.	Remediation at the Site is complete.

Table 2 Buffalo Sewer Authority Breckenridge CSO Control Project - Proximate NYSDEC Listed Spill Sites			
Spill Information	Distance to Proiect Site	Spill Description	Record Close Information
Spill Number: 9105845 Spill Date/Time: 08/27/1991 08:00 AM Spill Name: Gelston Street Spillage Spill Address: Breckenridge @ Niagara, Buffalo, NY 14213	0.1 miles to the west of the project area	Material Spilled: Unknown petroleum Amount Spilled: Unknown Resource Affected: Soil Cause/Source: Unknown	Date Spill Closed: 08/30/1991
Spill Number: 9206612 Spill Date/Time: 09/08/1992 11:32 AM Spill Name: Mazzones Pizzeria Spill Address: 1043 West Avenue, Buffalo, NY 14213	Located within project site	Material Spilled: Unknown petroleum Amount Spilled: 55 gallons Resource Affected: Soil Cause/Source: Deliberate, Commerical/Industrial	Date Spill Closed: 09/22/1992
Spill Number: 9304454 Spill Date/Time: 07/01/1993 12:00 PM Spill Name: Breckenridge Auto Wholesale Spill Address: 975 West Avenue, Buffalo, NY 14213	Located within project site	Material Spilled: Waste oil / Used oil Amount Spilled: Unknown Resource Affected: Soil Cause/Source: Unknown, Commerical/Industrial	Date Spill Closed: 11/05/1993
Spill Number: 9410368 Spill Date: 11/03/1994 Spill Time: 10:56:00 AM Spill Name: BUFFALO CITY SANITATION Spill Address: 169 - 175 BRECKENRIDGE	Located within project site	Material Spilled: Unknown Amount Spilled: Unknown Resource Affected: Soil Cause/Source: Commerical/Vehicle	Date Spill Closed: 03/28/1995
Spill Number: 9311077 Spill Date: 12/01/1993 Spill Time: 12:00:00 PM Spill Name: MAYO'S GARAGE Address: 975 WEST AVENUE	Located within project site	Material Spilled: Waste oil / Used oil Amount Spilled: Unknown Resource Affected: Soil Cause/Source: Houskeeping, Commerical/Industrial	Date Spill Closed: 12/30/1993
Spill Number: 9406474 Spill Date/Time: 08/10/1994 15:40 PM Spill Name: West Side Auto Clinic Spill Address: 975 West Avenue, Buffalo, NY 14213	Located within project site	Material Spilled: Transmission Fluid / Waste Oil Amount Spilled: Unknown / 8 gallons Resource Affected: Soil Cause/Source: Deliberate, Commerical/Industrial	Date Spill Closed: 03/03/1995
Spill Number: 9410467 Spill Date/Time: 11/03/1994 13:30 PM Spill Name: William Laporta Garage Spill Address: 975 West Avenue, Buffalo, NY 14213	Located within project site	Material Spilled: Waste oil / Used oil Amount Spilled: Unknown Resource Affected: Sewer Cause/Source: Houskeeping, Commerical/Industrial	Date Spill Closed: 08/11/1994

Involved/Interested Agencies

City of Buffalo Common Council Niagara District David Rivera(via email) <u>darivera@city-buffalo.com</u>

City of Buffalo Department of Public Works, Parks & Streets Nate Marton, Commissioner (via email) <u>nmarton@city-buffalo.com</u>

City of Buffalo Department of Public Works, Parks & Streets – Parks Andrew Rabb, Deputy Commissioner for Parks and Recreation (via email) <u>arabb@city-buffalo.com</u>

City of Buffalo Department of Public Works, Parks & Streets Nolan Skipper, City Engineer (via email) <u>nskipper@buffalony.gov</u>

New York State Department of State Coastal Management Program 99 Washington Avenue Albany, NY 12231-0001

New York State Department of Transportation Sanjyot Vaidya, P.E., Region 5 Regional Design Engineer 100 Seneca Street Buffalo, NY 14203

New York State Department of Environmental Conservation Julie Barrett O'Neil, Regional Director - Region 9 region9@dec.ny.gov

City of Buffalo Office of Strategic Planning Brendan R. Mehaffy, Executive Director (via email) <u>bmehaffy@buffalony.gov</u>

City of Buffalo Water Authority Fouad Arab (via email) <u>farab@ch.ci.buffalo.ny.us</u> 281 Exchange St, Buffalo, NY 14204

Buffalo Environmental Management Commission Jason Paananen (via email) jpaananen@buffalony.gov 920 City Hall 65 Niagara Square Buffalo, NY 14202 Erie County Department of Health Jack Tomani (via email) John.tomani@erie.gov 95 Franklin Street Buffalo, NY 14202

New York State Historic Preservation Office (consultation completed online) 1 Delaware Avenue North, Cohoes, NY 12047

U.S. Fish and Wildlife Service (consultation completed online) 1849 C Street, NW Washington, DC 20240