

MONROE COUNTY

Environment and Public Works Committee

August 22, 2022 5:15 PM

AGENDA

- A. <u>ROLL CALL</u>
- B. <u>PUBLIC FORUM</u>
- C. <u>APPROVAL OF MINUTES</u>

July 25, 2022

D. <u>NEW BUSINESS</u>

22-0227

Amend the 2022-2027 Capital Improvement Program and the 2022 Capital Budget to Advance the "Tropical Exhibit and Main Entry Plaza" Project from 2023 to 2022 and Retitle the Project as "Tropical Exhibit and Main Entry Plaza, Phase 2;" Amend the 2022 Capital Budget to Increase Funding for the "Tropical Exhibit and Main Entry Plaza, Phase 2" Project; Authorize Financing for the Project - County Executive Adam J. Bello

22-0256

Classification of Action and Determination of Significance Pursuant to the State Environmental Quality Review Act for the Sale of County Owned Tax Foreclosure Property Located at 58 Laurelhurst Road in the Town of Greece - County Executive Adam J. Bello

22-0258

Classification of Action and Determination of Significance Pursuant to the State

Environmental Quality Review Act for the Sale of County Owned Tax Foreclosure Property Located at 75 Capen Road in the Town of Sweden - County Executive Adam J. Bello

22-0266

Authorize a Contract with Christa Construction, LLC for Construction Management Services for the Frontier Field Seating and Caulking Project and Facility & Patron Improvements Project - County Executive Adam J. Bello

22-0267

Adoption of the Monroe County Climate Action Plan Phase I - County Executive Adam J. Bello

22-0269

Classification of Action and Determination of Significance Pursuant to the State Environmental Quality Review Act for the Construction of Playgrounds at Powder Mills Park and Ontario Beach Park - County Executive Adam J. Bello

22-0270

Classification of Action, Designation of Intent to Serve as Lead Agency, and Determination of Significance Pursuant to the State Environmental Quality Review Act for the Creation of an ADA Accessible Canoe and Kayak Launch at Churchville Park - County Executive Adam J. Bello

22-0271

Classification of Action, Designation of Lead Agency, and Determination of Significance Pursuant to the State Environmental Quality Review Act for Golf Course Improvements - County Executive Adam J. Bello

22-0272

Classification of Action and Determination of Significance Pursuant to the State Environmental Quality Review Act for Underground Power and Data Utility Upgrades at Gary Beikirch Memorial Park - County Executive Adam J. Bello

22-0273

Classification of Action and Determination of Significance Pursuant to the State Environmental Quality Review Act for the Demolition of Replacement of the Labor Center at Powder Mills Park - County Executive Adam J. Bello

22-0274

Classification of Action and Determination of Significance Pursuant to the State Environmental Quality Review Act for the Construction of Pickleball Courts at Black Creek Park and Mendon Ponds Park - County Executive Adam J. Bello

22-0275

Classification of Action and Determination of Significance Pursuant to the State Environmental Quality Review Act for the Construction of a Spray Park at Ontario Beach Park - County Executive Adam J. Bello

22-0276

Amend the 2022-2027 Capital Improvement Program and the 2022 Capital Budget to Increase the Scope and Funding for the Monroe County Parks System-Wide Facilities Renovations Project and Appropriate Fund Balance for an Interfund Transfer - County Executive Adam J. Bello

22-0281

Authorize an Intermunicipal Agreement with the Town of Webster to Pursue Temporary Incidents of Ownership Under Environmental Conservation Law 56-0508 - As a Matter of Importance - County Executive Adam J. Bello

E. OTHER MATTERS

F. <u>ADJOURNMENT</u>

The next meeting of the Environment & Public Works Committee will be held on September 26, 2022 at 5:15 p.m



ATTACHMENTS:

Description File Name

D July 25, 7.25.22_EPW_minutes.pdf

Summary of Minutes ENVIRONMENT & PUBLIC WORKS COMMITTEE July 25, 2022 5:15 p.m.

Acting Chairman Hebert called the meeting to order at 5:15 p.m.

<u>MEMBERS PRESENT</u> :	George Hebert (Acting Chair), Mark Johns (Vice-Chair), Susan Hughes-Smith (RMM), Howard Maffucci, Albert Blankley
MEMBERS ABSENT:	Sean McCabe (Chair) (Excused), Tracy DiFlorio (Excused)
OTHER LEGISLATORS PRESENT:	Sean Delehanty, Frank X. Allkofer, Steve Brew, Kathy Taylor, Ricky Frazier, Dave Long, Maria Vecchio, John B. Baynes, Mercedes Vazquez Simmons
ADMINISTRATION PRESENT:	Jeff McCann (Deputy County Executive), Adrienne Green (Legislative Liaison), Robert Franklin (CFO), Michael Garland (DES), Laura Smith (Chief Deputy County Attorney), Steve Lacey (Zoo)
<u>PUBLIC FORUM</u> :	There were no speakers.
APPROVAL OF MINUTES:	The minutes of June 27, 2022 were approved as submitted.

<u>NEW BUSINESS</u>:

22-0224 - <u>Acceptance of a Grant from the Oswego County Soil and Water Conservation</u> <u>District for the Water Quality Program and Authorize a Contract with the Monroe</u> <u>County Soil and Water Conservation District</u> - County Executive Adam J. Bello

<u>MOVED</u> by Legislator Johns, <u>SECONDED</u> by Legislator Maffucci. <u>ADOPTED</u>: 5-0

22-0225 - <u>Acceptance of a Municipal Waste Reduction and Recycling Grant-In-Aid from the</u> <u>New York State Department of Environmental Conservation for a Municipal</u> <u>Waste Reduction and/or Recycling Project</u>- County Executive Adam J. Bello

<u>MOVED</u> by Legislator Johns, <u>SECONDED</u> by Legislator Maffucci. <u>ADOPTED</u>: 5-0

22-0226 - <u>Amend the 2022-2027 Capital Improvement Program and the 2022 Capital Budget</u> to Add a Project Entitled "Multimodal Freight Initiative Planning Project" and <u>Authorize Financing for the Project</u> - County Executive Adam J. Bello

<u>MOVED</u> by Legislator Johns, <u>SECONDED</u> by Legislator Maffucci. <u>ADOPTED</u>: 5-0 Environment and Public Works July 25, 2022 Page 2

DRAFT

22-0227 - <u>Amend the 2022-2027 Capital Improvement Program and the 2022 Capital Budget</u> to Advance the "Tropical Exhibit and Main Entry Plaza" Project from 2023 to 2022 and Retitle the Project as "Tropical Exhibit and Main Entry Plaza, Phase 2;" <u>Amend the 2022 Capital Budget to Increase Funding for the "Tropical Exhibit and Main Entry Plaza, Phase 2" Project; Authorize Financing for the Project</u>- County Executive Adam J. Bello

<u>MOVED</u> by Legislator Johns, <u>SECONDED</u> by Legislator Maffucci. <u>REFERRED TO ADMINISTRATION</u>

22-0239 - <u>Classification of Action, Designation of Lead Agency, and Determination of Significance Pursuant to the State Environmental Quality Review Act for Monroe Community College Applied Technology Center - S.T.E.M. Addition - County Executive Adam J. Bello</u>

<u>MOVED</u> by Legislator Johns, <u>SECONDED</u> by Legislator Blankley. <u>ADOPTED</u>: 5-0

22-0240 - <u>Amend the 2022-2027 Capital Improvement Program to Advance the Monroe</u> <u>Community Applied Technology Center - S.T.E.M. Addition Project from 2023 to</u> <u>2022; Amend the 2022 Capital Budget to Add a Project Entitled "Monroe</u> <u>Community College Applied Technology Center - S.T.E.M. Addition;" Authorize</u> <u>Financing for the Project; and Authorize Contracts with the Dormitory Authority</u> <u>of the State of New York</u> - County Executive Adam J. Bello

<u>MOVED</u> by Legislator Johns, <u>SECONDED</u> by Legislator Hughes-Smith. <u>ADOPTED</u>: 5-0

OTHER MATTERS

ADJOURNMENT:

There being no other matters, Acting Chairman Hebert adjourned the meeting at 6:12 p.m.

The next meeting of the Environment and Public Works Committee will be held on August 22, 2022 at 5:15pm.

Respectfully Submitted, Frank Keophetlasy Deputy Clerk of the Legislature





ATTACHMENTS: Description File Name Referral R22-0256.pdf

Monroe County Legislature - August 22, 2022

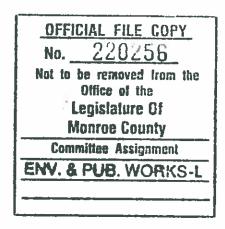
Office of the County Executive

Monroe County, New York

August 5, 2022



Adam J. Bello County Executive



To The Honorable Monroe County Legislature 407 County Office Building Rochester, New York 14614

Subject: Classification of Action and Determination of Significance Pursuant to the State Environmental Quality Review Act for the Sale of County Owned Tax Foreclosure Property Located at 58 Laurelhurst Road in the Town of Greece

Honorable Legislators:

I recommend that Your Honorable Body determine whether the sale of County owned tax foreclosure property located at 58 Laurelhurst Road in the Town of Greece may have a significant adverse impact on the environment pursuant to the State Environmental Quality Review Act ("SEQRA").

The proposed sale is as follows:

Parcel	Offeror	Offered Amount
58 Laurelhurst Road TA # 074.13-1-17 Town of Greece	Marcus V. Kratts & Katie Lynn Kratts 212 Saddlehorn Drive Rochester, New York 14626	\$12,000
Town of Orecce	Rochester, New TOR 14020	

This vacant land was acquired January 30, 2019 through tax foreclosure, is surplus property, and is not needed by Monroe County. The price indicated above was negotiated by Monroe County Real Estate.

The sale of County owned tax foreclosure property located at 58 Laurelhurst Road in the Town of Greece has been preliminarily classified as an Unlisted action. The SEQRA regulations found at 6 NYCRR Part 617 requires that no agency shall carry out or approve an Action until it has complied with the requirements of SEQRA.

The specific legislative actions required are:

1. Determine that the sale of County owned tax foreclosure property located at 58 Laurelhurst Road in the Town of Greece is an Unlisted Action.

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Monroe County.gov • e-mail: countyexecutive@monroecounty.gov

- 2. Make a determination of significance regarding the sale of County owned tax foreclosure property located 58 Laurelhurst Road in the Town of Greece pursuant to 6 NYCRR § 617.7.
- 3. Authorize the County Executive, or his designee, to take such actions to comply with the requirements of the State Environmental Quality Review Act, including without limitation, the execution of documents and the filing, distribution and publication of the documents required under the State Environmental Quality Review Act, and any other actions to implement the intent of this resolution.

This designation will have no impact on the revenues or expenditures of the current Monroe County budget.

I recommend that this matter be referred to the appropriate committee(s) for favorable action by Your Honorable Body.

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Adam J. Bello Monroe County Executive

AJB:db

Short Environmental Assessment Form Part 1 - Project Information

Instructions for Completing

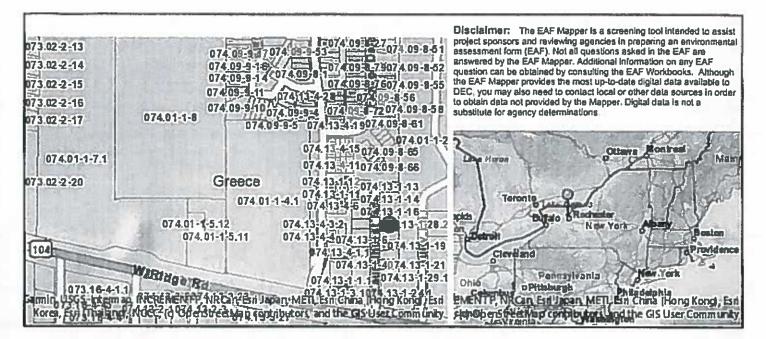
Part 1 – Project Information. The applicant or project sponsor is responsible for the completion of Part 1. Responses become part of the application for approval or funding, are subject to public review, and may be subject to further verification. Complete Part 1 based on information currently available. 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:			
Sale of Tax Foreclosed Property in the Town of Greece.			
Project Location (describe, and attach a location map):			
58 Laureihurst Road, Greece, NY. Tax ID Number 074,13-1-17			
Brief Description of Proposed Action:			_
Sale of Tax Foreclosure property located at 58 Laurelhurst Road in the Town of Greece.			
Name of Applicant or Sponsor:	Telephone: 585.753-123	3	
Monroe County	E-Mail:		
Address:			
39 West Main Street			
City/PO:	State:	Zip Code:	
Rochester	NY	14614	
 Does the proposed action only involve the legislative adoption of a plan, loca administrative rule, or regulation? 	al law, ordinance,	NO	YES
If Yes, attach a narrative description of the intent of the proposed action and the e may be affected in the municipality and proceed to Part 2. If no, continue to que	environmental resources tl stion 2.	hat 🔽	
2. Does the proposed action require a permit, approval or funding from any oth	er government Agency?	NO	YES
If Yes, list agency(s) name and permit or approval:		\checkmark	
a. Total acreage of the site of the proposed action? b. Total acreage to be physically disturbed? c. Total acreage (project site and any contiguous properties) owned or controlled by the applicant or project sponsor?	0.117 acres 0.00 acres 0.117 acres		
 4. Check all land uses that occur on, are adjoining or near the proposed action: 5. Urban Rural (non-agriculture) Industrial Commercient Forest Agriculture Aquatic Other(Spectra Parkland 		ırban)	

5. Is the proposed action, N	0 YES	N/A
a. A permitted use under the zoning regulations?		7
b. Consistent with the adopted comprehensive plan?		
6. Is the proposed action consistent with the predominant character of the existing built or natural landscape?	NO	YES
7. Is the site of the proposed action located in, or does it adjoin, a state listed Critical Environmental Area?	NO	YES
If Yes, identify:	- 🔽	
	NO	YES
8. a. Will the proposed action result in a substantial increase in traffic above present levels?		
b. Are public transportation services available at or near the site of the proposed action?		
c. Are any pedestrian accommodations or bicycle routes available on or near the site of the proposed action?		
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:		
	- 7	
	_	
10. Will the proposed action connect to an existing public/private water supply?	NO	YES
If No, describe method for providing potable water:	_1	
11. Will the proposed action connect to existing wastewater utilities?	NO	YES
If No. describe method for providing wastewater treatment:		
	-	
12. a. 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	NO	YES
Commissioner of the NYS Office of Parks, Recreation and Historic Preservation to be eligible for listing on the State Register of Historic Places?		
b. 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?		
13. a. Does any portion of the site of the proposed action, or lands adjoining the proposed action, contain wetlands or other waterbodies regulated by a federal, state or local agency?	NO	YES
b. Would the proposed action physically alter, or encroach into, any existing wetland or waterbody?		
	\square	
If Yes, identify the wetland or waterbody and extent of alterations in square feet or acres:		

14. Identify the typical habitat types that occur on, or are likely to be found on the project site. Check all that apply:		
Shoreline Forest Agricultural/grasslands Early mid-successional		
📑 Wetland 🔲 Urban 🗹 Suburban		
15. Does the site of the proposed action contain any species of animal, or associated habitats, listed by the State or	NO	YES
Federal government as threatened or endangered?		[]
16. Is the project site located in the 100-year flood plan?	NO	YES
	\square	
17. Will the proposed action create storm water discharge, either from point or non-point sources?	NO	YES
If Yes,		
a. Will storm water discharges flow to adjacent properties?	\square	
b. Will storm water discharges be directed to established conveyance systems (runoff and storm drains)?		
If Yes, briefly describe:		-
18. Does the proposed action include construction or other activities that would result in the impoundment of water	NO	YES
or other liquids (e.g., retention pond, waste lagoon, dam)? If Yes, explain the purpose and size of the impoundment:		_
		Second 1
19. Has the site of the proposed action or an adjoining property been the location of an active or closed solid waste	NO	YES
management facility? If Yes, describe:		
20. Has the site of the proposed action or an adjoining property been the subject of remediation (ongoing or	NO	YES
completed) for hazardous waste?		
If Yes, describe:		
		▏┖──┛
I CERTIFY THAT THE INFORMATION PROVIDED ABOVE IS TRUE AND ACCURATE TO THE BE	ST OF	
MY KNOWLEDGE		
Applicant/sponsor/name: Monroe County Date: 6 -16	-74	-
Signature: Justy Rugy Title: Director		



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

Agency	Use	Only	[If :	applicable
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Project: Date:

Short Environmental Assessment Form Part 2 - Impact Assessment

Part 2 is to be completed by the Lead Agency.

Answer all of the following questions in Part 2 using the information contained in Part 1 and other materials submitted by the project sponsor or otherwise available to the reviewer. When answering the questions the reviewer should be guided by the concept "Have my responses been reasonable considering the scale and context of the proposed action?"

		No, or small impact may occur	Moderate to large impact may occur
1.	Will the proposed action create a material conflict with an adopted land use plan or zoning regulations?	\checkmark	
2.	Will the proposed action result in a change in the use or intensity of use of land?	\checkmark	
3.	Will the proposed action impair the character or quality of the existing community?		
4.	Will the proposed action have an impact on the environmental characteristics that caused the establishment of a Critical Environmental Area (CEA)?		
5.	Will the proposed action result in an adverse change in the existing level of traffic or affect existing infrastructure for mass transit, biking or walkway?		
6.	Will the proposed action cause an increase in the use of energy and it fails to incorporate reasonably available energy conservation or renewable energy opportunities?		
7.	Will the proposed action impact existing: a. public / private water supplies?		
	b. public / private wastewater treatment utilities?		
8.	Will the proposed action impair the character or quality of important historic, archaeological, architectural or aesthetic resources?		
9.	Will the proposed action result in an adverse change to natural resources (e.g., wetlands, waterbodies, groundwater, air quality, flora and fauna)?	\checkmark	
10.	Will the proposed action result in an increase in the potential for erosion, flooding or drainage problems?		
11.	Will the proposed action create a hazard to environmental resources or human health?		

Адел	cy Use Only [If applicable]
Project:	
Date:	

Short Environmental Assessment Form Part 3 Determination of Significance

For every question in Part 2 that was answered "moderate to large impact may occur", or if there is a need to explain why a particular element of the proposed action may or will not result in a significant adverse environmental impact, please complete Part 3. Part 3 should, in sufficient detail, identify the impact, including any measures or design elements that have been included by the project sponsor to avoid or reduce impacts. Part 3 should also explain how the lead agency determined that the impact may or will not be significant. Each potential impact should be assessed considering its setting, probability of occurring, duration, irreversibility, geographic scope and magnitude. Also consider the potential for short-term, long-term and cumulative impacts.

The action is for the sale of the property and does not include the physical alteration nor disturbance of the property. Part 1 of the EAF indicates the site contains or Is near the following: archaeological resources.

According to the New York State Cultural Resource Inventory System (CRIS) this action is not an action subject to review as no construction or disturbance is involved in this property transfer. Future actions that involve disturbance may be subject to environmental review, including cultural review at that time.

The sale of this property does not include physical disturbance or development of the parcel and will not result in any significant adverse environmental impacts.

Check this box if you have determined, based on the information and analysis above, and any supporting documentation, that the proposed action may result in one or more potentially large or significant adverse impacts and an environmental impact statement is required.
 Check this box if you have determined, based on the information and analysis above, and any supporting documentation, that the proposed action will not result in any significant adverse environmental impacts.

Monroe County

Name of Lead Agency	Date
Adam J. Bello	County Executive
Print or Type Name of Responsible Officer in Lead Agency	Title of Responsible Officer
Signature of Responsible Officer in Lead Agency	Signature of Preparer (if different from Responsible Officer)



ATTACHMENTS: Description File Name Referral R22-0258.pdf

Monroe County Legislature - August 22, 2022

Office of the County Executive

Monroe County, New York

August 5, 2022



Adam J. Bello County Executive

OFFICIAL FILE COPY No. <u>220258</u> Not to be removed from the Office of the Legislature Of Monroe County Committee Assignment ENV. & PUB. WORKS-L

To The Honorable Monroe County Legislature 407 County Office Building Rochester, New York 14614

Subject: Classification of Action and Determination of Significance Pursuant to the State Environmental Quality Review Act for the Sale of County Owned Tax Foreclosure Property Located at 75 Capen Road in the Town of Sweden

Honorable Legislators:

I recommend that Your Honorable Body determine whether the sale of County owned tax foreclosure property located at 75 Capen Road in the Town of Sweden may have a significant adverse impact on the environment pursuant to the State Environmental Quality Review Act ("SEQRA").

The proposed sale is as follows:

ParcelOfferorOffered Amount75 Capen RoadJudah B. Westby\$12,000TA # 113.01-1-39506 Rushton Road\$12,000Town of SwedenYork, Ontario, M6C2Y3, Canada

This vacant land was acquired January 31, 2017 through tax foreclosure, is surplus property, and is not needed by Monroe County. The price indicated above was negotiated by Monroe County Real Estate.

The sale of County owned tax foreclosure property located at 75 Capen Road in the Town of Sweden has been preliminarily classified as an Unlisted action. The SEQRA regulations found at 6 NYCRR Part 617 requires that no agency shall carry out or approve an Action until it has complied with the requirements of SEQRA.

The specific legislative actions required are:

1. Determine that the sale of County owned tax foreclosure property located at 75 Capen Road in the Town of Sweden is an Unlisted Action.

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- 2. Make a determination of significance regarding the sale of County owned tax foreclosure property located 75 Capen Road in the Town of Sweden pursuant to 6 NYCRR § 617.7.
- 3. Authorize the County Executive, or his designee, to take such actions to comply with the requirements of the State Environmental Quality Review Act, including without limitation, the execution of documents and the filing, distribution and publication of the documents required under the State Environmental Quality Review Act, and any other actions to implement the intent of this resolution.

This designation will have no impact on the revenues or expenditures of the current Monroe County budget.

I recommend that this matter be referred to the appropriate committee(s) for favorable action by Your Honorable Body.

Sincerely

Adam J. Bello Monroe County Executive

AJB:db

Short Environmental Assessment Form Part 1 - Project Information

Instructions for Completing

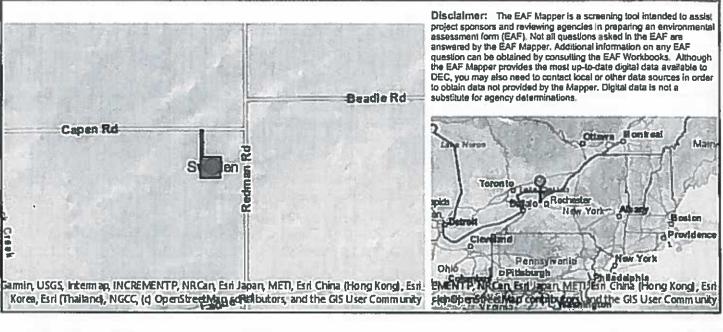
Part 1 – Project Information. The applicant or project sponsor is responsible for the completion of Part 1. Responses become part of the application for approval or funding, are subject to public review, and may be subject to further verification. Complete Part 1 based on information currently available. 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:			
Tax Foreclosure Sale of 75 Capen Road in the Town of Sweden. Tax ID 113.01-1-39			
Project Location (describe, and attach a location map):			
75 Capen Road, Town of Sweden.			
Brief Description of Proposed Action:			
Sale of Tax Foreclosure Property negotlated by Real Property Services for 75 Capen Road in	the Town of Sweden.		
Name of Applicant or Sponsor:	Telephone: 585-753-1233	3	
Monroe County	E-Mail:		
Address:			
39 West Main Street			
City/PO:	State:	Zip Code:	_
Rochester	New York	14514	
 Does the proposed action only involve the legislative adoption of a plan, loca administrative rule, or regulation? If Yes, attach a narrative description of the intent of the proposed action and the e may be affected in the municipality and proceed to Part 2. If no, continue to ques 	nvironmental resources th	no	YEŚ
2. Does the proposed action require a permit, approval or funding from any other	r government Agency?	NO	YES
If Yes, list agency(s) name and permit or approval:			
3. a. Total acreage of the site of the proposed action?	5.15 acres 0.00 acres 5.15 acres		
 4. Check all land uses that occur on, are adjoining or near the proposed action: 5. Urban Rural (non-agriculture) Industrial Commercia Ø Forest Ø Agriculture Aquatic Other(Spece Parkland 	al 🗾 Residential (subu	rban)	

5. Is the proposed action,	NO	YES	N/A
a. A permitted use under the zoning regulations?			$\overline{\mathbf{V}}$
b. Consistent with the adopted comprehensive plan?			$\mathbf{\nabla}$
6. Is the proposed action consistent with the predominant character of the existing built or natural landscape	,	NO	YES
To a suce proposed action consistent with the predominant character of the existing built of natural landscape.	:		$\mathbf{\nabla}$
7. Is the site of the proposed action located in, or does it adjoin, a state listed Critical Environmental Area?		NO	YES
If Yes, identify:			
8. a. Will the proposed action result in a substantial increase in traffic above present levels?			YES
b. Are public transportation services available at or near the site of the proposed action?			╞
c. Are any pedestrian accommodations or bicycle routes available on or near the site of the proposed action?			
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:			
		$\mathbf{\nabla}$	
10. Will the proposed action connect to an existing public/private water supply?		NO	YES
If No, describe method for providing potable water:			
N/A-Vacant Land			
11. Will the proposed action connect to existing wastewater utilities?		NO	YES
If No, describe method for providing wastewater treatment:			
N/A -Vacant Land.			
12. a. Does the project site contain, or is it substantially contiguous to, a building, archaeological site, or distriwhich is listed on the National or State Register of Historic Places, or that has been determined by the	ct	NO	YES
Commissioner of the NYS Office of Parks, Recreation and Historic Preservation to be eligible for listing on th State Register of Historic Places?	c		
b. 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?			
13. a. Does any portion of the site of the proposed action, or lands adjoining the proposed action, contain wetlands or other waterbodies regulated by a federal, state or local agency?		NO	YES
b. Would the proposed action physically alter, or encroach into, any existing wetland or waterbody?			
If Yes, identify the wetland or waterbody and extent of alterations in square feet or acres:			
			1
		Restaurant Restau	And in case of the local division of the loc

14. Identify the typical habitat types that occur on, or are likely to be found on the project site. Check all that apply:		
Shoreline 📝 Forest 🗍 Agricultural/grasslands 🗋 Early mid-successional		
🛛 Wetland 🔲 Urban 🗹 Suburban		
15. Does the site of the proposed action contain any species of animal, or associated habitats, listed by the State or	NO	YES
Federal government as threatened or endangered?		
16. Is the project site located in the 100-year flood plan?		
To: Is the project she located in the roo-year hood plan?	NO	YES
17. Will the proposed action create storm water discharge, either from point or non-point sources?	NO	YES
If Yes,		
a. Will storm water discharges flow to adjacent properties?		
b. Will storm water discharges be directed to established conveyance systems (runoff and storm drains)?		
If Yes, briefly describe:		120
18. Does the proposed action include construction or other activities that would result in the impoundment of water or other liquids (e.g., retention pond, waste lagoon, dam)?	NO	YES
If Yes, explain the purpose and size of the impoundment:		
19. Has the site of the proposed action or an adjoining property been the location of an active or closed solid waste	NO	YES
management facility?		
If Yes, describe:	$\overline{\mathbf{V}}$	
20.Has the site of the proposed action or an adjoining property been the subject of remediation (ongoing or	NO	YES
completed) for hazardous waste? If Yes, describe:		
		-
I CERTIFY THAT THE INFORMATION PROVIDED ABOVE IS TRUE AND ACCURATE TO THE BI MY KNOWLEDGE	EST OF	
Applicant/sponsor/name: 0 - 23	-22	-
1 miller A		
Signature:	••	<u> </u>



Part 1 / Question 7 [Critical Environmental Area]	Νο
Part 1 / Question 12a [National or State Register of Historic Places or State Eligible Sites]	Νο
Part 1 / Question 12b [Archeological Sites]	No
Part 1 / Question 13a [Wetlands or Other Regulated Waterbodies]	Yes - Digital mapping information on local and federal wetlands and waterbodies is known to be incomplete. Refer to EAF Workbook.
Part 1 / Question 15 [Threatened or Endangered Animal]	Νο
Part 1 / Question 16 [100 Year Flood Plain]	No
Part 1 / Question 20 [Remediation Site]	No

Agency Use Only [If applicable]
Project: 75 Capen Drive
Date: 2022.06.22

Short Environmental Assessment Form Part 2 - Impact Assessment

Part 2 is to be completed by the Lead Agency.

Answer all of the following questions in Part 2 using the information contained in Part 1 and other materials submitted by the project sponsor or otherwise available to the reviewer. When answering the questions the reviewer should be guided by the concept "Have my responses been reasonable considering the scale and context of the proposed action?"

		No, or small impact may occur	Moderate to large impact may occur
L.	Will the proposed action create a material conflict with an adopted land use plan or zoning regulations?	\checkmark	
2.	Will the proposed action result in a change in the use or intensity of use of land?	\checkmark	
3.	Will the proposed action impair the character or quality of the existing community?		
4.	Will the proposed action have an impact on the environmental characteristics that caused the establishment of a Critical Environmental Area (CEA)?	\checkmark	
5.	Will the proposed action result in an adverse change in the existing level of traffic or affect existing infrastructure for mass transit, biking or walkway?	\checkmark	
6.	Will the proposed action cause an increase in the use of energy and it fails to incorporate reasonably available energy conservation or renewable energy opportunities?		
7.	Will the proposed action impact existing: a. public / private water supplies?		
	b. public / private wastewater treatment utilities?	\checkmark	
8.	Will the proposed action impair the character or quality of important historic, archaeological, architectural or aesthetic resources?		
9.	Will the proposed action result in an adverse change to natural resources (e.g., wetlands, waterbodies, groundwater, air quality, flora and fauna)?	\checkmark	
10.	Will the proposed action result in an increase in the potential for erosion, flooding or drainage problems?		
11.	Will the proposed action create a hazard to environmental resources or human health?		

Agen	cy Use Only [If applicable]
Project:	
Date:	
	<u> </u>

Short Environmental Assessment Form Part 3 Determination of Significance

For every question in Part 2 that was answered "moderate to large impact may occur", or if there is a need to explain why a particular element of the proposed action may or will not result in a significant adverse environmental impact, please complete Part 3. Part 3 should, in sufficient detail, identify the impact, including any measures or design elements that have been included by the project sponsor to avoid or reduce impacts. Part 3 should also explain how the lead agency determined that the impact may or will not be significant. Each potential impact should be assessed considering its setting, probability of occurring, duration, irreversibility, geographic scope and magnitude. Also consider the potential for short-term, long-term and cumulative impacts.

Part 1 of the EAF indicates the site contains or is near wetlands. The action is for sale of vacant tax foreclosed property. No construction or development is contemplated as the sale of this property does not permit any development or construction. Accordingly, no wetlands will be impacted by this sale. Any future development of this parcel will be subject to local zoning codes and building codes. Additionally, all Federal and New York State wetland regulations will apply to the parcel after sale and before construction.

Accordingly, no wetlands will be impacted form this sale and the action will not result in any significant adverse environmental impacts.

Check this box if you have determined, based on the information and analysis above, and any supporting documentation, that the proposed action may result in one or more potentially large or significant adverse impacts and an
environmental impact statement is required.

Check this box if you have determined, based on the information and analysis above, and any supporting documentation, that the proposed action will not result in any significant adverse environmental impacts.

Monroe	County

Name of Lead Agency	Date
Adam J. Bello	County Executive
Print or Type Name of Responsible Officer in Lead Agency	Title of Responsible Officer
Signature of Responsible Officer in Lead Agency	Signature of Preparer (if different from Responsible Officer)



ATTACHMENTS: Description File Name Referral R22-0266.pdf

Monroe County Legislature - August 22, 2022

Office of the County Executive

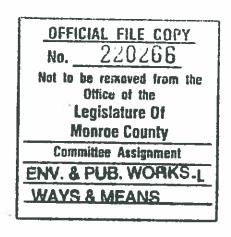
Monroe County, New York



County Executive

Adam J. Bello

August 5, 2022



To The Honorable Monroe County Legislature 407 County Office Building Rochester, New York 14614

Subject: Authorize a Contract with Christa Construction, LLC for Construction Management Services for the Frontier Field Seating & Caulking Project and Facility & Patron Improvements Project

Honorable Legislators:

I recommend that Your Honorable Body authorize a contract with Christa Construction, LLC in the amount of \$755,007 for construction management services for the Frontier Field Seating & Caulking Project and Facility & Patron Improvements Project.

Frontier Field Stadium located between Morrie Silver Way, Plymouth Avenue and Interstate I-490 in the City of Rochester, is an outdoor stadium that was originally opened in 1996. Frontier Field is home to the Rochester Red Wings Minor League Baseball team and hosts multiple events year round including festivals, concerts, sporting, and other special events.

Improvements to various components of the stadium facility are required due to the age of the facility. In addition to seating and caulking improvements, the Frontier Field Facility & Patron Improvements Project involves the construction of phased improvements to various facility elements such as site and structure repairs, new mechanical, electrical and plumbing facilities, a new kitchen facility, new decks and patios, concourse elements, and outfield patron improvements.

A Request for Proposals was issued, with Christa Construction, LLC selected as the most qualified to perform these services.

The specific legislative action required is to authorize the County Executive, or his designee, to execute a contract with Christa Construction, LLC, 64 Commercial Street, Suite 401, Rochester, New York 14614, in the amount of \$755,007 for construction management services for the Frontier Field Seating & Caulking Project and Facility & Patron Improvements Project, and any amendments necessary to complete the projects within the total capital fund(s) appropriation.

110 County Office Building • 39 West Main Street • Rochester, New York 14614 Monroe County Legislature - August 22, 72321014 • www.monroecounty.gov • e-mail: countyexecutive@monroecounty.gov Monroe County Legislature August 5, 2022 Page 2

This action is a Type II Action pursuant to 6 NYCRR § 617.5(c)(1) ("maintenance or repair involving no substantial changes in an existing structure or facility") and (2) ("replacement, rehabilitation or reconstruction of a structure or facility, in kind, on the same site, including upgrading buildings to meet building, energy, or fire codes unless such action meets or exceeds any of the thresholds in section 617.4 of this Part") and is not subject to further review under the State Environmental Quality Review Act.

Funding for this contract, consistent with authorized uses, is included in capital funds 2027, 2044, and any capital fund(s) created for the same intended purpose. No additional net County support is required in the current Monroe County budget.

The records in the Office of the Monroe County Treasury have indicated that neither Christa Construction, LLC, nor any of its principal officers, owe any delinquent Monroe County property taxes. The principal officers of the firm are:

Michael J. Seaman, President David Mattucci, Executive Vice President Gail Morelle, Vice President

I recommend that this matter be referred to the appropriate committee(s) for favorable action by Your Honorable Body.

Sincerely

Adam J. Bello Monroe County Executive

AJB:db



ATTACHMENTS: Description File Name Referral R22-0267.pdf



Office of the County Executive Monroe County Legislature

August 5, 2022

To The Honorable Monroe County Legislature 407 County Office Building Rochester, New York 14614

Additional Material on File, \searrow in the Clerk's Office

OFFICIAL FILE COPY No. 220267
Not to be removed from the Office of the Legislature Of Monroe County
Committee Assignment
ENV. & PUB. WORKS-L

Subject: Adoption of the Monroe County Climate Action Plan Phase I

Honorable Legislators:

I.

We recommend that Your Honorable Body adopt the Monroe County Climate Action Plan Phase

As you are aware, Monroe County has been a leader in innovative sustainability policy that has been both environmentally friendly and cost effective. Protecting our environment is key to maintaining our quality of life and preserving our natural resources. In order to continue our leadership, we must strengthen our plans and further our objectives. Therefore, it is prudent to adapt a framework for actions to improve our sustainability, reduce emissions, strengthen our resiliency and ensure Monroe County continues to be a leader in protecting our environment for years to come.

On March 10, 2020, Your Honorable Body authorized the creation of a Climate Action Plan Advisory Committee for the express purpose of creating a Climate Action Plan for Monroe County (Resolution No. 76 of 2020). This was followed by further related actions taken by Your Honorable Body to appoint members of the Committee (Resolution No. 167 of 2020), authorizing the execution of a contract with Bergmann Associates, Architects, Engineers, Landscape Architects & Surveyors, D.P.C. for Professional Design Services for the Climate Action Plan (Resolution No. 425 of 2020), adoption of the New York State Climate Smart Communities Resolution (Resolution No. 260 of 2020), and acceptance of a grant from the New York State Department of Environmental Conservation under the Climate Smart Communities program to support the development of the Climate Action Plan (Resolution No. 111 of 2022).

The Monroe County Climate Action Plan has been divided into two phases. Phase I relates to operations of the Monroe County government; the development of Phase I is complete. The Phase I Plan sets a goal of reducing government operation greenhouse gas emissions by at least 80% by 2050 from the established 2019 baseline. Phase II relates to actions to be taken by the community as a whole and is anticipated to be completed by the end of 2023. While both phases constitute the entirety of the Climate Action Plan, we recommend that Your Honorable Body adopts the Monroe County Climate Action Plan Phase I at this time to allow government operations work to progress with urgency while the development of the community-wide plan is ongoing. This will allow Monroe County to demonstrate leadership in climate action by reducing the greenhouse gas emissions within its control.

Office of the County Executive Monroe County Legislature Page 2

I.

The specific legislative action required is to adopt the Monroe County Climate Action Plan Phase

Adoption of the Monroe County Climate Action Plan Phase I will have no impact on the revenues or expenditures of the current Monroe County Budget.

This action is a Type II Action pursuant to 6 NYCRR § 617.5(c)(27) ("conducting concurrent environmental, engineering, economic, feasibility and other studies and preliminary planning and budgetary processes necessary to the formulation of the proposal for action, provided those activities do not commit the agency to commence, engage in or approve such action") and is not subject to further review under the State Environmental Quality Review Act.

We recommend that this matter be referred to the appropriate committee(s) for favorable action by Your Honorable Body.

Adam J. Bello Monroe County Executive

Kichard & Wilhe

Richard B. Milne Monroe County Legislator District 5

Michael Yudelson Monroe County Legislator District 13

Sincerely,

Sabrina LaMar Monroe County Legislator President

2

Sean M. Delehanty Monroe County Legislator District 11

Susan Hughes-Smith Monroe County Legislator District 14



ATTACHMENTS: Description File Name Referral R22-0269.pdf

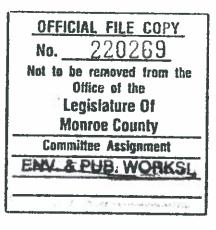


Office of the County Executive

Monroe County, New York

Adam J. Bello County Executive

August 5, 2022



To The Honorable Monroe County Legislature 407 County Office Building Rochester, New York 14614

Subject: Classification of Action and Determination of Significance Pursuant to the State Environmental Quality Review Act for the Construction of Playgrounds at Powder Mills Park and Ontario Beach Park

Honorable Legislators:

I recommend that Your Honorable Body determine whether the construction of playgrounds at Powder Mills Park and Ontario Beach Park may have a significant adverse impact on the environment pursuant to the State Environmental Quality Review Act ("SEQRA").

This project, a component of the proposed \$9.4 million in Phase II Monroe County Parks system-wide improvements, includes the construction of a new playground at Ontario Beach Park that would be fully accessible and ADA-compliant, the first in the county system. It would also involve the removal and complete replacement of an existing 15-year-old playground at Powder Mills Park that is in poor repair and insufficient to meet the demands in this popular park.

The construction of these playgrounds has been preliminarily classified as an Unlisted Action. The SEQRA regulations found at 6 NYCRR Part 617 require that no agency shall carry out or approve an Action until it has complied with the requirements of SEQRA.

The specific legislative actions required are:

- 1. Determine that the construction of these playgrounds is an Unlisted action.
- 2. Make a determination of significance regarding construction of these playgrounds pursuant to 6 NYCRR 617.7.

110 County Office Building • 39 West Main Street • Rochester, New York 14614 (585) 753-1000 • fax: (585) 753-1014 • www.monroecounty.gov • e-mail: countyexecutive@monroecounty.gov Monroe County Legislature August 5, 2022 Page 2

3. Authorize the County Executive, or his designee, to take such actions to comply with the requirements of the State Environmental Quality Review Act, including without limitation, the execution of documents and the filing, distribution and publication of the documents required under the State Environmental Quality Review Act, and any other actions to implement the intent of this resolution.

This designation will have no impact on the revenues or expenditures of the current Monroe County budget.

I recommend that this matter be referred to the appropriate committee(s) for favorable action by Your Honorable Body.

Sincerely,

Adam J. Bello Monroe County Executive

Short Environmental Assessment Form Part 1 - Project Information

Instructions for Completing

ct.

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.

Monroe County Installation of New Playgrounds. Name of Action or Project:			
-			
Installation of new playground at Powder Mills Pa	rk and Ontario Beach Park		
Project Location (describe, and attach a loc	ration map):		
The Project is located in two existing Monroe Cou	nty Parks, Powder Mills Park and Ontario	Reach Dad	
ener Description or Proposed Action:			
The project consists of two locations, Ontario Bea constructed immediately south and west of the exi accessible attraction, with accessible poured in pla	ice surfaces	heldigenet ledi	ura is intended to be an ADA
Also within the the scope of this project, the Count slayground located adjacent to the ski hill off of Wi teterforation. An upgrade at this location would be he new playground would be installed in the same	y would upgrade the existing playground i solston Rd, The existing playground at Po a significant addition to this highly utilized footprint.	eature constructed at Powde wder Milis is at least 15 years park. The existing playgrout	r Mills Park. The existing a old and is showing signs of ad would be demoilshed and
Name of Applicant or Sponsor.			
Comp Courses Tarts and an a		Telephone: 585-753-72	79
Ionroe County - Robert W. Kiley, Deputy Director Address:		E-Mail: robertkley@mo	
		торенияемащо	nroecounty.gov
11 Reservoir Rd			
City/PO:		State:	
			Zip Code: 14620
 Does the proposed action only involve it administrative rule, or regulation? Yes, attach a narrative description of the in may be affected in the municipality and proce Does the proposed action 	tent of the proposed action and the e	nvironmental resources th	
		ion 2	
Yes, list agency(s) name and permit or appr	roval:	r government Agency?	NO YES
a. Total acreage of the site of the surrow			
b. Total acreage to be obvicely director		0.60 acres	
 c. Total acreage to be physically disturbe: c. Total acreage (project site and any complete the state of any complete the state of any complete the state of a st	d?	0.60 acres	
 a. I otal acreage of the site of the propose b. Total acreage to be physically disturbed c. Total acreage (project site and any considered or controlled by the applicant or project site and acreage) 	d?	0.30 acres	
 c. Total acreage to be physically disturbe c. Total acreage (project site and any controlled by the applicant or proj 	d? Liguous properties) owned ect sponsor?		
 c. Total acreage to be physically disturbe c. Total acreage (project site and any comor controlled by the applicant or proj Check all land uses that occur on, are adjo 	d? liguous properties) owned ect sponsor? ining or near the proposed action:	0.30 acres	
 c. Total acreage to be physically disturbed or controlled by the applicant or project site and any controlled by the applicant or projection co	d? Liguous properties) owned ect sponsor? ining or near the proposed action:	0.30 acres	
 c. Total accesse to be physically disturbe c. Total accesse (project site and any comor controlled by the applicant or proj Check all land uses that occur on, are adjo 	d? Liguous properties) owned ect sponsor? ining or near the proposed action:	0.30 acres 448.21 acres	pan)

Page I of 3

a. A permitted use under the zoning regulations?	NO YES N/A
b. Consistent with the adopted comprehensive plan?	
6. Is the proposed action consistent with the predominant character of the existing built or natural landscape	? NO YES
7. Is the site of the proposed action located in, or does it adjoin, a state listed Critical Environmental Area?	
If Yes, identify: <u>City of Rochester 1986</u> : Listed as an any momentally sensitive area	NO YES
8. a. Will the proposed action result in a substantial increase in traffic above present levels?	NO YES
b. Are public transportation services available at or near the site of the proposed action?	\Box
 c. Are any pedestrian accommodations or bicycle routes available on or near the site of the proposed action? 2. Does the proposed series means but interview of the proposed series are series and series are series. 	
and 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:	INU TES
N/A.	
10. Will the proposed action connect to an existing public/private water supply?	
	NO YES
If No, describe method for providing polable water:	
	[]
	[\] [\] [
11. Will the proposed action connect to existing wastewater utilities?	
	NO YES
If No, describe method for providing wastewater treatment:	
7 a Desethe minutely	
12. a. 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 Commissioner of the NYS Office of Parks. Rectantian and Wile and Wile archaeological site, or district commissioner of the NYS Office of Parks.	NO YES
Commissioner of the NYS Office of Parks, Particulation of Vices, of unit has been determined by the	
Ontario Beach Park; 1/28/2017	
b. Is the project site, or any portion of it, located in or adjacent to an area designated as sensitive for rehacological sites on the NY State Historic Preservation Office (SHPO) archaeological site inventory?	
3. a. Does any portion of the site of the proposed action, or lands adjoining the proposed action, contain wetlands or other waterbodies regulated by a federal, state or local agency?	NO YES
b. Would the proposed action physically alter, or encroach into, any existing wetland or waterbody?	\Box
Yes, identify the wetland or waterbody and extent of alterations in square feet or acres:	\Box
and extent of anerations in square feet or acres:	
	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1

Page 2 of 3

Shoreline Forest Agricultural/grasslands Early mid-successional		
15. Does the site of the proposed action contain any species of animal, or associated habitats, listed by the State of Federal government as threatened or endancered?		
Federal government as threatened or endangered?	r N	0 YES
16. Is the project site located in the 100-year flood plan?		
	NC) YES
Will the proposed action create storm water discharge, either from point or non-point sources?	NO	
		-
a. Will storm water discharges flow to adjacent properties?		
b. Will storm water discharges be directed to established conveyance systems (runoff and storm drains)? Yes, briefly describe:		
. Does the proposed action include construction or other activities that would not include construction	-	
Does the proposed action include construction or other activities that would result in the impoundment of water or other liquids (e.g., retention pond, waste lagoon, dam)?	NO	YES
Does the proposed action include construction or other activities that would result in the impoundment of water or other liquids (e.g., retention pond, waste lagoon, dam)? Yes, explain the purpose and size of the impoundment:	NO	YES
Does the proposed action include construction or other activities that would result in the impoundment of water or other liquids (e.g., retention pond, waste lagoon, dam)? Yes, explain the purpose and size of the impoundment:		YES
res, explain the purpose and size of the impoundment:	NO	YES
 Has the site of the proposed action or an adjoining property been the location of an active or closed activity 		
 Has the site of the proposed action or an adjoining property been the location of an active or closed activity 		YES
 Has the site of the proposed action or an adjoining property been the location of an active or closed activity 	NO	
 Yes, explain the purpose and size of the impoundment: Has the site of the proposed action or an adjoining property been the location of an active or closed solid waste management facility? Yes, describe: 		
Yes, Explain the purpose and size of the impoundment: . Has the site of the proposed action or an adjoining property been the location of an active or closed solid waste management facility? Yes, describe: Has the site of the proposed action or an adjoining property been the subject of remediation (oppoint or an adjoining property been the subject of remediation (oppoint or an adjoining property been the subject of remediation (oppoint or an adjoining property been the subject of remediation (oppoint or adjoint of a subject of remediation (oppoint of a subject of subj	NO NO	YES
Yes, Explain the purpose and size of the impoundment: . Has the site of the proposed action or an adjoining property been the location of an active or closed solid waste management facility? Yes, describe: Has the site of the proposed action or an adjoining property been the subject of remediation (oppoint or an adjoining property been the subject of remediation (oppoint or an adjoining property been the subject of remediation (oppoint or an adjoining property been the subject of remediation (oppoint or adjoint of a subject of adjoint of adjo	NO	
Yes, Explain the purpose and size of the impoundment: . Has the site of the proposed action or an adjoining property been the location of an active or closed solid waste management facility? Yes, describe: Has the site of the proposed action or an adjoining property been the subject of remediation (oppoint or an adjoining property been the subject of remediation (oppoint or an adjoining property been the subject of remediation (oppoint or an adjoining property been the subject of remediation (oppoint or adjoint of a subject of adjoint of adjo	NO NO	YES
Yes, explain the purpose and size of the impoundment:		YES
Yes, explain the purpose and size of the impoundment:		YES
Yes, Explain the purpose and size of the impoundment: . Has the site of the proposed action or an adjoining property been the location of an active or closed solid waste management facility? Yes, describe: Has the site of the proposed action or an adjoining property been the subject of remediation (oppoint or an adjoining property been the subject of remediation (oppoint or an adjoining property been the subject of remediation (oppoint or an adjoining property been the subject of remediation (oppoint or adjoint or adjoint of a subject of remediation (oppoint of a subject of subject		YES
Yes, explain the purpose and size of the impoundment:		YES

PRINT FORM

Page 3 of 3

Agency Use Only [If applicable]

Project: Date:

Short Environmental Assessment Form Part 2 - Impact Assessment

Part 2 is to be completed by the Lead Agency.

Answer all of the following questions in Part 2 using the information contained in Part 1 and other materials submitted by the project sponsor or otherwise available to the reviewer. When answering the questions the reviewer should be guided by the concept "Have my responses been reasonable considering the scale and context of the proposed action?"

	. Will the proposed action create a material conflict with an adopted land use plan or zoning regulations?	No, or small impact may occur	Moderate to large impact may occur
-			
2	. Will the proposed action result in a change in the use or intensity of use of land?		<u> </u>
3	Will the proposed action impair the abarration		
-	Will the proposed action impair the character or quality of the existing community?		
4.			
5.			
	Will the proposed action result in an adverse change in the existing level of traffic or affect existing infrastructure for mass transit, biking or walk way?		
6.	Will the proposed action gauge as the		
7.			
	a. public / private water supplies?		
_	b. public / private wastewater treatment utilities?		
8.	Will the proposed action impair the above		
9.	Will the proposed action result in an adverse change to natural resources (e.g., wetlands, waterbodies, groundwater, air quality, flora and faure)?		
_			
٢U.	Will the proposed action result in an increase in the potential for erosion, flooding or drainage problems?		
	Will the proposed action create a hazard to environmental resources or human health?	1	
			1 1 1

PRINT FORM

Page 1 of 2

SEAF 2019

Agency Use Only [If applicable]

Project: Date:

Short Environmental Assessment Form Part 3 Determination of Significance

For every question in Part 2 that was answered "moderate to large impact may occur", or if there is a need to explain why a particular element of the proposed action may or will not result in a significant adverse environmental impact, please complete Part 3. Part 3 should, in sufficient detail, identify the impact, including any measures or design elements that have been included by the project sponsor to avoid or reduce impacts. Part 3 should also explain how the lead agency determined that the impact may or will not be significant. Each potential impact should be assessed considering its setting, probability of occurring, duration, irreversibility, geographic scope and magnitude. Also consider the potential for shortterm, long-term and cumulative impacts.

Ontario Beach Park. The existing location at Ontario Beach is a gently graded / relatively flat grassed area utilized as a passive recreational area. Use of this area for increased recreational purposes would occur on MB hydic soils. Earthen disturbances during construction would be less than 0.30 acres and erosion and sediment controls would be utilized as needed during construction. As soil erosion and sedimentation controls would be utilized, there are no significant impacts anticipated.

The project would not result in additional stormwater runoff entering an stormwater sewer system with any stormwater runoff being directed to grassed areas adjacent to the playground feature. The project is within the 100 year floodplain for Lake Ontario, however there are no significant impacts to flooding as a result of this project. In 1986, the City of Rochester designated the area as a critical environmental area, noting that it is a environmentally sensitive area. The NYS-DEC Environmental Resource Mapper was reviewed and no threatened or endanger species were mapped within the project area.

Powder Mills Park. The existing location at Powder Mills Park is a playground feature adjacent to the ski hill off of Woolston Rd. The existing playground at Powder Mills is at least 15 years old and would be demolished with the new playground being installed in the same footprint. Earthen disturbances during construction would be less than 0.20 acres and erosion and sediment controls would be utilized as needed during construction. As soil erosion and sedimentation controls would be utilized, there are no significant impacts anticipated. The existing area is already developed as a playground, with no additional impervious surfaces being added and

thus there would be no significant impact to local waterways.

The NYS-DEC Environmental Resource Mapper was reviewed and this location is near rare/endangered species, is within 500 feet of the New York State Wetlands, nearby natural communities with high quality occurrence types were noted. As the project does modify the size / nature of the playground, no significant adverse impact would occur.

Check this box if you have determined, based on the information and analysis above, and any supporting documentation, that the proposed action may result in one or more potentially large or significant adverse impacts and an environmental impact statement is required.

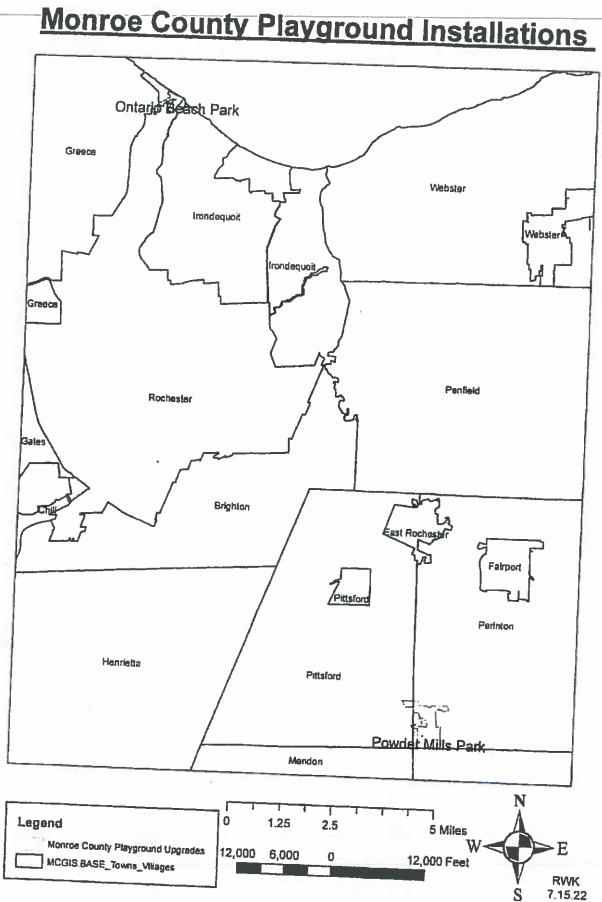
Check this box if you have determined, based on the information and analysis above, and any supporting documentation, that the proposed action will not result in any significant adverse environmental impacts.

Name of Lead Agency	7-15-2022
Adam J. Bello	Date
Print or Type Name of Responsible Officer in Lead Agency	County Executive
Signature of Responsible Officer in Lead Agency	Signature of Preparer (if different from Responsible Officer)

PRINT FORM

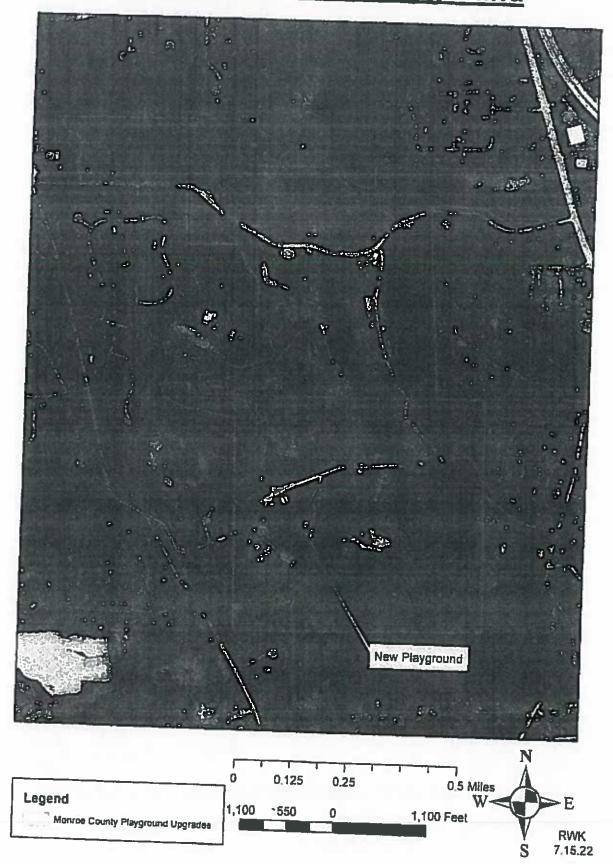
Moorea Courts

Page 2 of 2



Monroe County Ontario Beach Playground





Powder Mills Park Playground

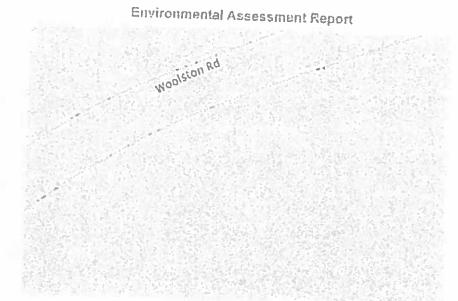
Environmental Resource Mapper

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82 1 71	ø			

The coordinates of the point you clicked on are:

UTIM	B Easting:	297829.87648605474	Northing:	4768121.872307665
Longitude/Latitud	e Longitude:	-77.48187470689196	Latitude;	43.038889478881835
The approximate a 144-194 Woolston	ddress of the point you click Rd, Pittsford, New York, 1453	ed on is: 34		
County: Monroe Town: Perinton USGS Quad: FAIRPC				
e a set to a set take t	A Carto State			
This location is in th	e vicinity of one or more Reg	ulated Freshwater Wetlands.		
edites activity and	a di tang Silang			
I All All All	Name: Red maple-tamarack Ils Kettle and Kame Jality Occurrence of Rare Col			
Natural Community Location: Powder Mil	Name: Bich graminaid (
Natural Community I Location: Powder Mil	Name: Oak onenings			

1/2



Project Name:

Parcel Address:		140 Park i	Rd
		Pittsford	14534
Tax Parcel ID #:		193.01-1-3	1
Sewer Service		SERVICED) BY
Water Service		SERVICED	BY
Acraege:		446.1	
Owner Name:		County of I	Monroe
Latilude: N/A Longitude: N/A			
Census Traci	117.08	TAZ.	3605500000170

[]Agricultural District

Western Agriculatural Olstrict

Eastern Agriculatural District Solls Type: Ee

Hydric Solls on Site?

Steep Stope

Aquiter on Site

Type: confined

Aquifer near Site Type N/A

Stream on Site?

Protected stream on site?
Name of Stream: N/A
Stream Classification: N/A

Within 500' of Barge Canal?

Drainage Basin

Basin Name: Irondequoit Creek

Adjacent to County Park? Name of Park: Powder Mills Park

Pedestrian or bike routes on site? Trail Use, N/A

Site within half mile of bus roule?

Site within NYS DEC Welland? Type N/A

Monroe County Legislature - August 22, 2022

Site within 100' of NY	SDEC Welland?	Туре	PR-17
Federal Welland	т	уре;	N/A
🗋 t00 Year Floodplain			
500 Yest Floodplain			
Floodway			
Coastal Erosion Area			
CEA on site? CEA Name:	N/A		
Basis for Designation:	N/A		
Designating Agency:	N/A		
Date of Designation	N/A		
	12		
CEA adjacent to site? CEA Name:	N/A		
Basis for Designation	N/A		
Designating Agency:	N/A		
Date of Designation.	N/A		
Woodlot within site?			
Hazardous Waste Site o	n site?		
Is it a Remediation Site	17		
Name of Hazardous (L	
Type of waste on site	:N/A		
Site adjaceni lo Hazardou	s Waste Site?		

١.

Monroe County Legislature - August 22, 2022

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Name of Hazardous Waste Site: N/A Type of waste on site: N/A

Within 2000f of Remediation Site?
Site Name: N/A
Type of waste on site; N/A

.

National Historic Area on site?

Name of Site: N/A

National Historic Area adjacent to site?

Name of Site: N/A

Nome of Community on site?

Site within airport boundary?

Site within one mile of airport?

Site within seven miles of aliport?

Site within RPZ?

Site within Noise Impact Area?

.

Fire District Name Bushnell's Basin Fire Protection District

EMS Service Area: Perinton Volunteer Ambulance

Police Service Area: Monroe County Shorlff

School Diarkt: PITTSFORD

Within 500' of Municipal Boundary? Municipality: N/A

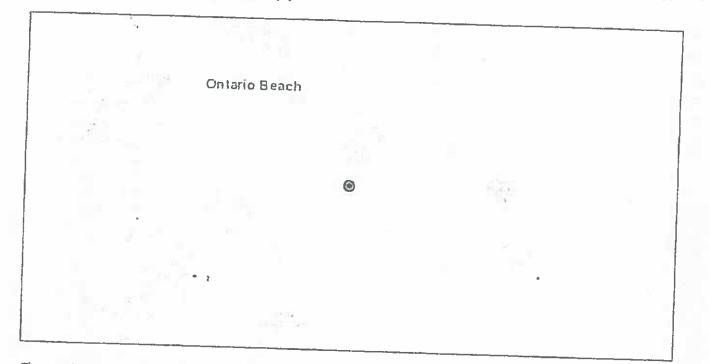
NYS Heritage Area Wost Erle Canal Corridor

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The report use prevents there is it is provident and any shifting CL LISLE (MVL IVE Cherry State (LIST), RTR, Marten Scarly (ML August Cherry Red Reserve Deckerver, Merchanism, or use shifting the spectral of the provident and analysis of any shifting the spectra of the prevents and the shifting of the prevents and any shifting the spectra of the prevents and the shifting of the preve

7/15/22 10:01 AM

Environmental Resource Mapper



The coordinates of the point you clicked on are:

UTM 18	Easting:	288333.1603547541	Northing:	4792798,780676199
Longitude/Latitude	Longitude:	-77.60776907530247	Latitude:	43.25828520721888

The approximate address of the point you clicked on is: 4788-4798 Lake Ave, Rochester, New York, 14612

County: Monroe City: Rochester USGS Quad: ROCHESTER EAST OEN

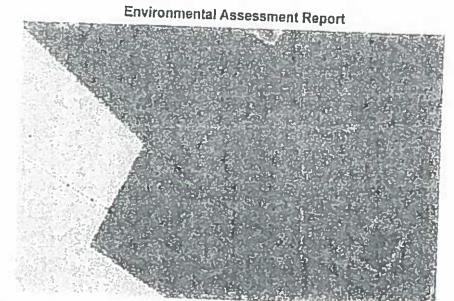
If your project or action is within or near an area with a rare animal, a permit may be required if the species is listed as endangered or threatened and the department determines the action may be harmful to the species or its habitat.

If your project or action is within or near an area with rare plants and/or significant natural communities, the environmental impacts may need to be addressed.

The presence of a unique geological feature or landform near a project, unto itself, does not trigger a requirement for a NYS DEC permit. Readers are advised, however, that there is the chance that a unique feature may also show in another data layer (ie. a wetland) and thus be subject to permit jurisdiction.

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Ontorio Beach

Project Name:

Parcel Address:	50 Beach Ave
	Rochester 14812
Tax Percel ID #:	047.47-1-8
Sewer Service	SERVICED BY
Water Service	SERVICED BY:
Acreage:	14.46
Owner Name:	City Of Rochester
Latkude: N/A Longilude: N/A	
Census Tract: 86	TAZ: 380550000000

TAZ;

380550000095

Agricultural District

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Western Agriculatural District

Eastern Agriculatural District Soils Type: Mb

Hydric Soils on Site?

Steep Slope

Aquifer on Site

Тура, N/A

Aquifer near Site Type:

N/A

Stream on Ske?

Protected stream on site? Non-Protected stream on site? Name of Stream: N/A Stream Classification: N/A

Within 500' of Barge Canal?

Drainage Basin

Basin Name. Genosee River

Adjacent to County Park? Name of Park:

Ontario Beach Park

Pedestrian or bike routes on site?

Trail Use: N/A

Site within half mile of bus route?

Sile within NYS DEC Welland? Туре NIA

Site within 100° of NYSDEC W	/eiland? Ty	'pa.	N/A
Federal Watland	Туре		N/A
2100 Year Floodplain			
500 Year Floodplain			
Floodway			
Coastal Erosion Area			
CEA on site? CEA Name: Not name	ned		
Basis for Designation. Envi	ronmentally	sensitive	
Designating Agency. Roct			
Date of Designation: 3-14-			
CEA on sile?			
CEA Name: Not nam	red		
Basis for Designation: Envir	onmentally i	sensitive	
Designating Agency: Roch			
Date of Designation. 3-14-6		•	
CEA adjacent to site? CEA Name: N/A			
Basis for Designation N/A			
Designating Agency: N/A			•
Date of Designation: N/A			

Woodfot within site?

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Hazardous Waste Site on site? Is it a Remediation Site? Name of Hazardous Waste Site: N/A Type of waste on site: N/A

Sile adjacent to Hazardous Waste Site? Name of Hazardous Waste Site: N/A Type of waste on site: N/A

Within 2000/ of Remediation Site?
 Site Name: N/A
 Type of waste on site; N/A

National Historic Area on site?

National Historic Area adjacent to site? Name of Site: N/A

Natural Community on site?

Site within airport boundary?

Site within one mile of sirport?

Sile within seven miles of aliport?

Site within RPZ7

Site within Noise Impact Area?

Fire District Name: City of Rochester

EMS Service Area: American Madical Rosponse

Police Service Area Rochester Police Department

School Disrict. ROCHESTER

Within 500° of Municipal Boundary? Municipality: N/A

NYS Heritaga Area: West Erie Canal Corridor

The approximation provided decard of a formal education by MTEECC MAGE with 4YE Enclosing water of CT, 4TT, Meersto Encry (201), Meerst



ATTACHMENTS: Description File Name Referral R22-0270.pdf

Monroe County Legislature - August 22, 2022

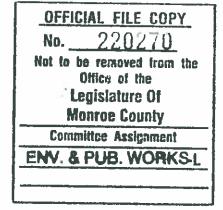


Office of the County Executive

Monroe County, New York

Adam J. Bello County Executive

August 5, 2022



To The Honorable Monroe County Legislature 407 County Office Building Rochester, New York 14614

Subject: Classification of Action, Designation of Intent to Serve as Lead Agency, and Determination of Significance Pursuant to the State Environmental Quality Review Act for the Creation of an ADA Accessible Canoe and Kayak Launch at Churchville Park

Honorable Legislators:

I recommend that Your Honorable Body determine whether the creation of an ADA accessible canoe and kayak launch at Churchville Park may have a significant adverse impact on the environment pursuant to the State Environmental Quality Review Act ("SEQRA").

This project, a component of the proposed \$9.4 million in Phase II Monroe County Parks system-wide improvements, would provide a brand-new adaptive sport experience for individuals with disabilities on a portion of Black Creek that is extremely popular for recreational boating.

The creation of this canoe and kayak launch has been preliminarily classified as an Unlisted Action. The SEQRA regulations found at 6 NYCRR Part 617 require that no agency shall carry out or approve an Action until it has complied with the requirements of SEQRA.

The specific legislative actions required are:

- 1. Determine that the creation of this canoe and kayak launch is an Unlisted action.
- 2. Designate Monroe County as Lead Agency for a coordinated review of the project.
- 3. Make a determination of significance regarding creation of this canoe and kayak launch pursuant to 6 NYCRR 617.7.

110 County Office Building • 39 West Main Street • Rochester, New York 14614

(585) 753-1000 • fax: (585) 753-1014 • www.monroecounty.gov • e-mail: countyexecutive@monroecounty.gov

Monroe County Legislature August 5, 2022 Page 2

4. Authorize the County Executive, or his designee, to take such actions to comply with the requirements of the State Environmental Quality Review Act, including without limitation, the execution of documents and the filing, distribution and publication of the documents required under the State Environmental Quality Review Act, and any other actions to implement the intent of this resolution.

This designation will have no impact on the revenues or expenditures of the current Monroe County budget.

I recommend that this matter be referred to the appropriate committee(s) for favorable action by Your Honorable Body.

Sincerely

Adam J. Bello Monroe County Executive

Short Environmental Assessment Form Part 1 - Project Information

Instructions for Completing

Part t – 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.

Nonroe County Parks Department Name of Action or Project:				
Installation of an ADA Accessible Canoe / Kayak Launch				
Project Location (describe, and attach a location map):				
The Project is located off of Park Road within Churchville Park in the Village of Churchville	le,			
Brief Description of Proposed Action:				
The project consists on one tocation tocated off of Park Rd , within Chuchville Park in the accessible cance / kayak launch at the existing cance kayak launch thus allowing individu Creak. The existing conditions on site are a denuded shoreline where patrons launch and vaterbody	Village of Churchville. Th iais with differing needs t retreive their cance / kay	le project see he ability to e yaks on Black	ks to Install nter and ex Creek, a C	an ADA it tha Bla lass B
Name of Applicant or Sponsor:				
Office County, Deland M. Jan	Telephone: 585-7	53-7279		
chroe County -Robert W. Kiley, Deputy Director				
1 Reservoir Rd				
City/PO:				
pchestor	State:	Zip	Code:	
Does the proposed action only involve the legislative adoption of a plan, log	NY	14620		
administrative rule, or regulation?	cal law, ordinance,		NO	YES
Yes, attach a narrative description of the intent of the proposed action and the ay be affected in the municipality and proceed to Part 3. If no continue to	environmental recourt	one that		
Does the proposed online	estion 2.	CC2 DIGI		
Does the proposed action require a permit, approval or funding from any of Yes, list agency(s) name and permit or approval: Environmental permitting from N	her government Agen	cy?	NO	YES
Environmental permitting from N	YS-DEC, USACE			
a. Total acreage of the site of the proposed action?	0.1 acres			
V. I VIAI AGICALLE TO DE DEVELORITY disturbanto	0.1 acres			
c. Total acreage (project site and any contiguous properties) owned or controlled by the applicant or project sponsor?	792.50 acres			
Check all land uses that occur on, are adjoining or near the proposed action:				
and draw occur on, are adjoining or near the proposed nation.				
	al 🔲 Residential (s	uburban)		
Uroan Rural (non-agriculture) Industrial Commerci				
Grown Rural (non-agriculture) Industrial Commerci Forest Agriculture Aguatic Other/Spec				
Great Aminity Commerci				

Page 1 of 3

SEAF 2019

5 Is the proposed action,	
a. A permitted use under the zoning regulations?	NO YES NA
 Consistent with the adopted comprehensive plan? 	
6. Is the proposed action consistent with the predominant character of the existing built or natural landscape?	NO YES
and a second and a second and a second and a second and s	
7 Is the size of the accord and the	
7. Is the site of the proposed action located in, or does it adjoin, a state listed Critical Environmental Area?	NO YES
If Yes, identify:	NO TES
8. B. Will the proposed action much in a state	
8. a. Will the proposed action result in a substantial increase in traffic above present levels?	NO YES
b. Are public transportation services available at or near the site of the proposed action?	
C. Are any nedestrian accommodeliants the t	∇
action?	
Does the proposed action meet or exceed the state energy code requirements?	
If the proposed action will exceed requirements, describe design features and technologies:	NO YES
N/A	
10. Will the proposed action connect to an existing public/private water supply?	-
	NO YES
If No, describe method for providing potable water:	

11 1020 45-	
11. Will the proposed action connect to existing wastewater utilities?	
If No, describe method for providing wastewater treatment:	NO YES
I/A	
2. a. 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 here to be a substantial or state and the state of	
which is listed on the National or State Register of Historic Places, or that has been determined by the	NO YES
Commissioner of the NYS Office of Parks, Recreation and Historic Preservation to be eligible for listing on the state Register of Historic Places?	
e construction de la constructio	
b Is the project size of the second	
b. Is the project site, or any portion of it, located in or adjacent to an area designated as sensitive for rehaeological sites on the NY State Historic Preservation Office (SHPO) archaeological site inventory?	
	NO YES
wetlands or other waterbodies regulated by a federal, state or local agency?	
 b) b) b	
 b) Would the proposed action physically alter, or encroach into, any existing wetland or waterbody? Yes, identify the wetland or waterbody and extent of elements. 	
 b. Boes any portion of the site of the proposed action, or lands adjoining the proposed action, contain wetlands or other waterbodies regulated by a federal, state or local agency? 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; 	
 b. Boes any portion of the site of the proposed action, or lands adjoining the proposed action, contain wetlands or other waterbodies regulated by a federal, state or local agency? 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; 	
wetlands or other waterbodies regulated by a federal, state or local agency?	

Page 2 of 3

14. Identify the typical habitat types that any intervention of the		
14. Identify the typical habitat types that occur on, or are likely to be found on the project site. Check all that apply	y:	and the state of states
Early mid-successional		
Wetland Urban Suburban		
15. Does the site of the proposed action contain any species of animal, or associated habitats, listed by the State or Federal government as threatened or endangered?		
Federal government as threatened or endangered?	NC	Y
16. Is the project site located in the 100-year flood plan?		ΙĮΕ
	NO	Y
17. Will the proposed action create storm water discharge, either from point or non-point sources? If Yes,		
If Yes,	NO	YE
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		
a. Will storm water discharges flow to adjacent properties?		+=
b. Will storm water discharges be directed to established conveyance systems (runoff and storm drains)? If Yes, briefly describe:		
	0.165	
		1.2
	1.1	
B. Does the proposed action include construction or other activities that would excute in the		
18. Does the proposed action include construction or other activities that would result in the impoundment of water or other liquids (e.g., retention pond, waste lagoon, dam)?	NO	YE
18. Does the proposed action include construction or other activities that would result in the impoundment of water or other liquids (e.g., retention pond, waste lagoon, dam)? If Yes, explain the purpose and size of the impoundment:	NO	YE
B. Does the proposed action include construction or other activities that would result in the impoundment of water or other liquids (e.g., retention pond, waste lagoon, dam)? If Yes, explain the purpose and size of the impoundment:		YE
It Yes, explain the purpose and size of the impoundment:	NO V	YE
 9. Has the site of the proposed action or an adjoining property been the location of an active or closed colid news 		
 9. Has the site of the proposed action or an adjoining property been the location of an active or closed colid news 		
It Yes, explain the purpose and size of the impoundment:	NO	
 49. Has the site of the proposed action or an adjoining property been the location of an active or closed solid waste management facility? f Yes, describe:		
 49. Has the site of the proposed action or an adjoining property been the location of an active or closed solid waste management facility? f Yes, describe:	NO	
 4.9. Has the site of the proposed action or an adjoining property been the location of an active or closed solid waste management facility? 6.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1	NO	YES
 49. Has the site of the proposed action or an adjoining property been the location of an active or closed solid waste management facility? 67 Yes, describe:	NO NO	YES
 49. Has the site of the proposed action or an adjoining property been the location of an active or closed solid waste management facility? 67 Yes, describe:	NO NO NO	YES
49. Has the site of the proposed action or an adjoining property been the location of an active or closed solid waste management facility? f Yes, describe:	NO NO	
49. Has the site of the proposed action or an adjoining property been the location of an active or closed solid waste management facility? f Yes, describe:	NO NO	YES
 49. Has the site of the proposed action or an adjoining property been the location of an active or closed solid waste management facility? 67 Yes, describe:	NO NO	YES
19. Has the site of the proposed action or an adjoining property been the location of an active or closed solid waste management facility? 6 Yes, describe:	NO NO	YES
9. Has the site of the proposed action or an adjoining property been the location of an active or closed solid waste management facility? 17 Yes, describe: 0.Has the site of the proposed action or an adjoining property been the subject of remediation (ongoing or ompleted) for hazardous waste? Yes, describe: I CERTIFY THAT THE INFORMATION PROVIDED ABOVE IS TRUE AND ACCURATE TO THE BES MY KNOWLEDGE Applicant/sporsor/name: Robat W/Kley Date: 7/18/2022	NO NO	YES
9. Has the site of the proposed action or an adjoining property been the location of an active or closed solid waste management facility? f Yes, describe: 0.Has the site of the proposed action or an adjoining property been the subject of remediation (ongoing or only been the subject of remediation (ongoing or 'Yes, describe: I CERTIFY THAT THE INFORMATION PROVIDED ABOVE IS TRUE AND ACCURATE TO THE BE: Applicant/sporsor/name: Robat W\kkey	NO NO NO ST OF	YES

PRINT FORM

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Page 3 of 3

Agency Use Only [If applicable]

Project: Date:

Short Environmental Assessment Form Part 2 - Impact Assessment

Part 2 is to be completed by the Lead Agency.

Answer all of the following questions in Part 2 using the information contained in Part 1 and other materials submitted by the project sponsor or otherwise available to the reviewer. When answering the questions the reviewer should be guided by the concept "Have my responses been reasonable considering the scale and context of the proposed action?"

ι.	Will the proposed action create a material conflict with an adopted land use plan or zoning	No, or small impact may occur	Moderate to large impact may occur
_	regoarious:		
2.			
3.	Will the proposed action impair the character or quality of the existing community?		
4.	Will the proposed action have an impact on the environmental characteristics that caused the establishment of a Critical Environmental Area (CEA)?		
5,	Will the proposed action result in an adverse change in the existing level of traffic or affect existing infrastructure for mass transit, biking or walkway?		
6.	Will the proposed action cause an increase in the use of energy and it fails to incorporate reasonably available energy conservation or renewable energy opportunities?		
7.	Will the proposed action impact existing: n. public / private water supplies?		
	b. public / private wastewater treatment utilities?		
8.	Will the proposed action impair the character or quality of important historic, archaeological, architectural or aesthetic resources?		
	Will the proposed action result in an adverse change to natural resources (e.g., wetlands, waterbodies, groundwater, air quality, flora and fauna)?		
	Will the proposed action result in an increase in the potential for erosion, flooding or drainage problems?		
11.	Will the proposed action create a hazard to environmental resources or human health?		

PRINT FORM

Page 1 of 2

Agency Use Only [If applicable]

Project: Date:

Short Environmental Assessment Form Part 3 Determination of Significance

For every question in Part 2 that was answered "moderate to large impact may occur", or if there is a need to explain why a particular element of the proposed action may or will not result in a significant adverse environmental impact, please complete Part 3. Part 3 should, in sufficient detail, identify the impact, including any measures or design elements that have been included by the project sponsor to avoid or reduce impacts. Part 3 should also explain how the lead agency probability of occurring, duration, irreversibility, geographic scope and magnitude. Also consider the potential for short-term, long-term and cumulative impacts.

The project seeks to install an ADA accessible cance / kayak launch at the existing boat launch at Churchville Park. The floating dock will be installed and removed seasonally allowing individuals with differing needs the ability to enter and exit Black Creek. At the project location, Black Creek (ONT-117-19) is a protected Class B waterbody. Further the project is proposed within NYS-DEC Wetland RG-14 and USFWS Wetland R2UBH. Environmental permitting from the NYS- Department of Environmental Conservation (DEC) and United States Army construction on the NYS- Department of Environmental Conservation (DEC) and United States Army environmental stewardship on site while providing access to the general public. It is anticipated that the NYS - DEC will take jurisdiction on the project, with 401 Water Quality Certification, disturbance of the bed and banks of the project. The USACE will also be consulted as a result of this project with nationwide 404 permitting being necessary to advance needed as there is a potentiat fill within a navigable waters and work within the USFWS wetland. The project will disturb the bed and banks of the waterbody and thus erosion and sediment control must be utilized to mitigate environment control must be utilized to mitigate environment is to be apprecised to the waterbody and thus erosion and sediment control must be utilized to mitigate environments and banks of the waterbody and thus erosion and sediment control must be utilized to mitigate environments and banks of the waterbody and thus erosion and sediment control must be utilized to mitigate environments to the waterbody. At project completions the approximation with a result of the project with a sediment control must be utilized to mitigate environments to the waterbody.

to mitigate any adverse impacts to the waterbody. At project completion, the shoreline will be vegetated, a condition that today is absent due to use. Therefore, there would be no significant impacts to land. During construction it is anticipated that the bed of the Black Creek will be disturbed. To ensure that those

suspended sediments does not impact downstream, a turbidity curtain will be used. Therefore, there would be no significant impact to waterbodies.

The NYS-DEC Environmental Resource Mapper was reviewed and there were no listed species noted. Work will occur within the wetland and wetland buffer, thus there will be an emphasis on replanting the existing denuded and disturbed shoreline area with native wetland plants. This effort will afford a long term sustainable vegetation plan, potentially eliminating sources of sediment transport to the waterbody while also improving the wetland flora and flora and flora and every site. The re-vegetation of this area is a net positive to the environment. As a result of the aforementioned, there are no significant impacts to flora/fauna anticipated.

Check this box if you have determined, based on the information and analysis above, and any supporting documentation, that the proposed action may result in one or more potentially large or significant adverse impacts and an Check this box if you have determined.

Check this box if you have determined, based on the information and analysis above, and any supporting documentation, that the proposed action will not result in any significant adverse environmental impacts.

Name of Lead Agency	7-18-2022
Adam J. Bello	Date
Print or Type Name of Responsible Officer in Lead Agency	County Exectuive
Agency	Dright Responsible Officer
Signature of Responsible Officer in Lead Agency	1 CUS
	Signature of Preparer (IT different from Responsible Officer)

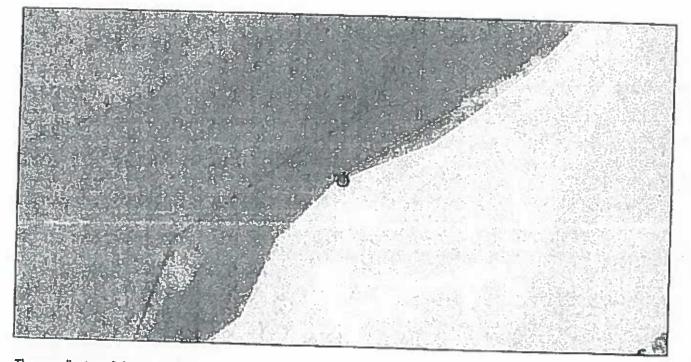
PRINT FORM

Page 2 of 2

7/15/22, 3 25 PM

Environmental Resource Mapper Information

Environmental Resource Mapper



The coordinates of the point you clicked on are:

UTM 18	Easting:	264491.4529369256	Northing:	4776623.226958932
Longitude/Latitude	Longitude:	-77.89426691533372	Latitude:	43.10574432973323

The approximate address of the point you clicked on is: Park Road Ext, Churchville, New York, 14428

County: Monroe Town: Riga USGS Quad: CHURCHVILLE

Old or Potential Reports (Not displayed on the man

Common Name: Blackchin Shiner Scientific Name: Notropis heterodon Date Last Documented: 1948-10-29 Location: Black Creek Churchville NYS Protected: Unlisted

State Reputation Station Weights

ID: RG-14 Class: 1 Size (Acres): 101

7/15/22 3 25 PM

Lippiwater Watlands Charkzone

This location is in the vicinity of one or more Regulated Freshwater Wetlands.

National Wetands Inventory

Attribute: R2UBH Type: RiverIne Acres: 1672.468639649

For more information about the National Wetands Inventory wetlands visit http://www.iva.app.ivaetlands/

If your project or action is within or near an area with a rare animal, a permit may be required if the species is listed as endangered or threatened and the department determines the action may be harmful to the species or its habitat.

If your project or action is within or near an area with rare plants and/or significant natural communities, the environmental impacts may need to be addressed.

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2.7

Environmental Assessment Report

balt tog

Project Name			ell'
Parcel Address.		N/A	
		N/A	N/A
Tax Parcel ID #:		N/A	
Sewer Service		SERVICED	BY
Water Service		SERVICED	BY,
Acreage,		N/A	
Owner Name		N/A	
Latilude N/A Longitude N/A			
Census Tract	150	TAZ	3605500000284

Agricultural District Western Agriculatural District Eastern Agriculatural District Soits Type: W . Hydric Solis on Site? Steep Slope Aquifer on Site Type. N/A Aquifer near Site Тура N/A Stream on Site? Protected stream on sile? Non-Protected stream on site? Name of Stream: N/A Stream Classification: N/A Within 500' of Barge Canal? Drainaga Basin Basin Name: Black Creek Adjacent to County Park? Name of Park Churchville Park Pedestrian or bike routes on site? Trail Use: N/A Sile within half mile of bus route? Ste within NYS DEC Welland? Туре RG-14

Site within 100' of NY	SDEC Welland?	? Туре:	N/A	
Federal Wetland		Туре	N/A	
100 Year Floodplain				
1500 Year Floodplain				
Floodway				
Coastal Erosion Area				
CEA on site? CEA Name:	NIA			
Basis for Designation	N/A			
Designating Agency	N/A			
Date of Designation	N/A			
CEA adjacent to site? CEA Name Basis for Designation Designating Agency				
Cale of Designation:	N/A			
Woodlot within site?				
Hazardous Waste Site o	n sile?			
Is it a Remediation Site? Name of Hazardous Waste Site N/A				
Type of waste on site. N/A				
Site adjacent to Hazardo	ous Waste Site?			

Name of Hazardous Waste Site N/A Type of waste on site, N/A

Within 2000f of Remediation Site? Site Name, N/A Type of waste on site: N/A

National Historic Area on site?

Name of Site. N/A

National Historic Area adjacent to site?

Neme of Site: N/A

Natural Community on site?

Name of Community N/A

Site within alroot boundary?

Sits within one mile of alroom?

Ste within seven miles of airport?

Sile within RPZ?

Site within Noise Impact Area?

Fire District Name: **Riga Firs Protection District**

EMS Service Area Churchville Fire Dept Ambulance (Monroe Ambulance, M-F 6am-8pm) Police Service Area: Monroe County Sheriff

School Disrict: CHURCHVILLE-CHILI

Within 500' of Municipal Boundary? Municipality: Village of Churchville

MYC Haritona Area West Eris Canal Corridor

NYS Hantage Area. West Erie Canal Corridor

The many use prestrate based of of upper sectored by for ESC 1.1333. NV 1073 Cost-opproves GTC, AT8, Morres Saury DES Marces Search and a selfands and angelymen sectore in proceedings of gal holds for the sectores; comparisons must be determined and one protocil as one as they approximate text its and proceedings of gal holds for the sectores; comparisons or reading holds and one of the protocil as one as they approximate text its an experiment y discription of the processor of the formation of the determined betweened on the process of the sectore of the sectores of the processor of the formation of the determined betweened on the processor of the sectores of the sectores of the sectores of the sectores of the determined betweened on the processor of the sectores of the 100 100 100



ATTACHMENTS: Description File Name Referral R22-0271.pdf

Office of the County Executive

Monroe County, New York

August 5, 2022



Adam J. Bello County Executive

OFFICIAL FILE COPY No. 220271 Not to be removed from the Office of the Legislature Of Monroe County Committee Assignment ENV. & PUB. WORKS-L

To The Honorable Monroe County Legislature 407 County Office Building Rochester, New York 14614

Subject: Classification of Action, Designation of Lead Agency, and Determination of Significance Pursuant to the State Environmental Quality Review Act for Golf Course Improvements

Honorable Legislators:

I recommend that Your Honorable Body determine whether golf course improvements may have a significant adverse impact on the environment pursuant to the State Environmental Quality Review Act ("SEQRA").

This project, a component of the proposed \$9.4 million in Phase II Monroe County Parks system-wide improvements, would include significant irrigation and drainage improvements, continuous cart paths on heavily played courses, tree work, focused on the removal of dead ash trees, and tee box improvements across all three of the golf courses operated by Monroe County.

The course improvements have been preliminarily classified as a Type I Action. The SEQRA regulations found at 6 NYCRR Part 617 require that no agency shall carry out or approve an Action until it has complied with the requirements of SEQRA.

The specific legislative actions required are:

- 1. Determine that the golf course improvements are a Type I action.
- 2. Designate Monroe County as Lead Agency for a coordinated review of the golf course improvements
- 3. Make a determination of significance regarding these course improvements pursuant to 6 NYCRR 617.7.

110 County Office Building • 39 West Main Street • Rochester, New York 14614 (585) 753-1000 • fax: (585) 753-1014 • www.monroecounty.gov • e-mail: countyexecutive@monroecounty.gov Monroe County Legislature August 5, 2022 Page 2

4. Authorize the County Executive, or his designee, to take such actions to comply with the requirements of the State Environmental Quality Review Act, including without limitation, the execution of documents and the filing, distribution and publication of the documents required under the State Environmental Quality Review Act, and any other actions to implement the intent of this resolution.

This designation will have no impact on the revenues or expenditures of the current Monroe County budget.

I recommend that this matter be referred to the appropriate committee(s) for favorable action by Your Honorable Body.

\$incerely

Adam J. Bello Monroe County Executive

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

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:

Monroe County Parks Department-Golf Course Improvement

Project Location (describe, and attach a general location map):

Churchville Golf Course, Durand Eastman Golf Course and Genases Valley Golf Course, See attached map.

Brief Description of Proposed Action (include purpose or need):

The proposed project seeks to ravitalize and improve all three municipal owned and operated golf courses, Churchville, Durand Essiman and Genesee Valley. A variety of Improvements have been identified within each golf course, however the improvements are generally celegorized into three areas; subsurface drainage lines would allow for proper drainage of poorly drained turf areas. Repair and installation of paved golf call paths. Repair and installation of of turf areas during the summer season. Repair and installation of continuous cart paths, would allow for carts to be used on rainy days, and ensure that the turf is well kept and maintained appropriately.

Name of Applicant/Sponsor: Monroe County-Robert W. Kitey	Telephone: 585-753-7	279
Address: 171 Reservoir Rd	E-Mail: robertkiley@n	nonroecounty gov
City/PO: Rochester		
	State: NY	Zip Code: 14620
Project Contact (if not same as sponsor; give name and title/role);	Telephone;	
Address:	E-Mail:	
City/PO:		
	State:	Zip Code:
		Zip Code:
City/PO: Property Owner (if not same as sponsor):	State: Telephone:	Zip Code:
		Zip Code:
Property Owner (if not same as sponsor):	Telephone:	Zip Code:

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FEAF 2019

B. Government Approvals

Governmen		If Yes: Identify Agency and Approval(s) Required	Application (Actual or p	
City Council, Town Bo or Village Board of Tr	usices		(rectar of fr	nojected)
City, Town or Village Planning Board or Con	TYes ZINo		ананананананананананананананананананан	045
City, Town or Village Zoning Board of	Yes ZNo			_
Other local agencies			<u> </u>	
County agencies	ZYes No	Monros Countý Legislature	Séptember 13th 2022 (pro	(blacked)
Regional agencies .	Yes ZNo			
State agencies	ZYes No	New York State Department of Environmental Conservation (permit)	Fall / Winter 2022 (project	ed)
Federal agencies Coastal Resources.	Yes No			
Planning and Zoning		with an approved Local Waterfront Revitalizat Hazard Area?		Z Yes No Yes ZNo
Planning and Zoning Planning and zoning ladministrative or legisi y approval(s) which mu If Yes, complete se	actions. ative adoption, or an ative granted to enable	nendment of a plan, local law, ordinance, rule o le the proposed action to proceed?	regulation be the	
Planning and Zoning Planning and zoning administrative or legisi administrative or legisi administrative or legisi y approval(s) which mu or lf Yes, complete se if No, proceed to q Adopted land use plan	actions. ative adoption, or an st be granted to enab- ections C, F and G, uestion C.2 and com	nendment of a plan, local law, ordinance, rule o le the proposed action to proceed? plete all remaining sections and questions in Pa	r regulation be the C	⊇ Yes [2]No
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Planning and Zoning Planning and zoning I administrative or legisi y approval(s) which mu- If Yes, complete se If No, proceed to q Adopted land use plan plant depted land use plant plant depted land use plant depted land use plant depted land use plant plant depted land use plant depted land u	actions. ative adoption, or an st be granted to anabi- actions C, F and G, uestion C.2 and com- rs. ted (city, town, villa would be located? ive plan include spec- action within any located action within action action action action action action action action action action action action action action action action action action action action action action action action action action action action action action action action action action action action action action action action action action action action action action action action action action action action action action action action action action action action action action action action action action action action action action action action action action action action action action action action action action action action action a	rendment of a plan, local law, ordinance, rule of the the proposed action to proceed? plete all remaining sections and questions in Pa ge or county) comprehensive land use plan(s) it iffic recommendations for the site where the pro- ral or regional special planning district (for exa ed State or Federal heritage area; watershed me	regulation be the C rt 1 nclude the site C	YesZNa
Planning and Zoning Planning and zoning I administrative or legisi- y approval(s) which mu: If Yes, complete se If No, proceed to q Adopted land use plan Dany municipally- adop- here the proposed action is, does the comprehensed d be located? the site of the proposed ownfield Opportunity A other?) s, identify the plan(s): adiana Arna-West Erle Car	actions. lative adoption, or an st be granted to trab- ections C, F and G, uestion C.2 and com- rs. ted (city, town, villa would be located? ive plan include spec- action within any loc rea (BOA); designat	rendment of a plan, local law, ordinance, rule of the the proposed action to proceed? plete all remaining sections and questions in Pa ge or county) comprehensive land use plan(s) it iffic recommendations for the site where the pro- ral or regional special planning district (for exa ed State or Federal heritage area; watershed me	regulation be the Cart 1 nelude the site Cart 1 posed action Cartering Streenway; Cartering S	YesZNa YesZNo YesZNo YesZNo

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Monroe County Legislature - August 22, 2022

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? Open-Space District: O-A Overlay Airport District: Rural Agricultural	
b. Is the use permitted or allowed by a special or conditional use permit?	YesZNo
c. Is a zoning change requested as part of the proposed action? If Yes, I. What is the proposed new zoning for the site?	Yes 2No
C.4. Existing community services.	
a. In what school district is the project site located? City of Rochaster, Churchville-Chill	
b. What police or other public protection forces serve the project site? Monroe County Sheriffs: Rechester Police Department	
c. Which fire protection and emergency medical services serve the project site? Rochester Fire Department, Riga Fire Protection District	
d. What parks serve the project site?	
D. Project Details	
D.1. Proposed and Potential Development a. What is the general nature of the proposed action (e.g., residential, industrial, commercial, recreational; if mix components)? Recreational / Parkland. b. a. Total acreage of the site of the proposed action? 1808 acres b. Total acreage to be physically disturbed? 9.5 acres c. Total acreage (project site and any contiguous properties) owned 9.5 acres	ed, include all
or controlled by the applicant or project sponsor? <u>1808</u> acres Is the proposed action an expansion of an existing project or use? <i>i</i> . If Yes, what is the approximate percentage of the proposed expansion and identify the units (e.g., acres, mile square feet)? %Units:	Yes Zi No
square feet)? % Units: Units: Ves	s, housing units,
i. Purpose or type of subdivision? (e.g., residential, industrial, commercial; if mixed, specify types)	Yes 2No
ii. Is a cluster/conservation layout proposed? ii. Number of lots proposed? v. Minimum and maximum proposed lot sizes? Minimum	Yes No
Will the proposed action be constructed in multiple phases?	Yes ZINo

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f. Does the proj If Yes, show nu	meets of mud hto	pusca,			Yes Z Ng
	One Family	Two Family	Three Family	Multi-to To - 71 - 55	
Initial Phase			<u></u>	Multiple Family (four or mo	<u>re)</u>
At completion		·····			
of all phases					
E. Docs the prop	osed action includ				
If Yes,	oses accordincion	e new non-residenti	al construction (inclu	ding expansions)?	Yes
L Total number	a mil alman and				
U. Dimensione	in fact at to	proposed structures	h_t_t_		
III. Approximate	extent of building	space to be heated	neigni;	width; and leng	ŗth
h. Does the property	sed action instude			square reet	
liquids, such a	s creation of a wate	er supply, reservoir.	ound lake waste lo	result in the impoundment of an goon or other storage?	y Yes No
11 1 55,			i haunt imiel intere isi	goon or other storage?	
i. Purpose of the	Impoundment:				
	onnonsent me buu	cipal source of the	water:	Ground water Surface water	danse - Clou
III. If other than w	ater, identify the p	De of impounded	contained liquids and		sucams LJOther specif
		the or unbomids@/C	contained liquids and	their source.	
IV. Approximate	ize of the proposed	d impoundment.	Volume	million gallons; surface ar height; length	
V. Dimensions of	the proposed dam	or impounding stru	icture:	million gallons; surface ar	ea: acre
M. Construction n	nethod/materials fo	or the proposed dan	n or impounding star	neight; length	
				million gallons; surface ar height; length cture (e.g., earth fill, rock, wood,	concrete):
the second se					
D.7 Project One					
D.2. Project Ope a. Does the propos (Not including g materials will re-	ed antion to stud	ny excavation, min ton, grading or inst	ing, or dredging, duri allation of utilities or	ng construction, operations, or b	oth? Yes No
b. Does the propose (Not including g materials will read f Yes: i. What is the purp How much material	ed action include a eneral site preparat main onsite) pose of the excavat	ion or dredging?			oth? Yes No
b. Does the propose (Not including g materials will read f Yes: i. What is the purp How much material	ed action include a eneral site preparat main onsite) pose of the excavat	ion or dredging?			oth? Yes No
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ii. Describe how the proposed action would affect that waterbody or wetland, e.g. excavation, fill alteration of channels, banks and shorelines. Indicate extent of activities, alterations and addition of channels would repair existing subsurface drainage tile lines and irritation lines at Duran d addition.	
also occur within wetland / wetland buffer.	n Golf Course. Near the entirel The paving of golf cart paths
iii. Will the proposed action cause or result in disturbance to bottom sediments? If Yes, describe:	
If Yes, describe:	Yes ZNo
iv. Will the proposed action cause or result in the destruction or removal of aquatic vegetation? If Yes:	
B after of source manual in the source of source regetation?	Yes ZN
acres of aquatic vegetation proposed to be removed: Expected acrosse of aquatic vegetation	
expected acreage of aquatic vegetation remaining after project completion: purpose of proposed removal (a place base base base)	
 purpose of proposed removal (e.g. beach clearing, invasive species control, boat access): 	
P DIDDOSed method - Calans	
• If Chemical (bashiolds to a the t	
v. Describe any proposed reclamation/mitigation following disturbance:	
C. Will the approach action	
c. Will the proposed action use, or create a new demand for water? If Yes:	
i. Total anticipated water usage/demand per day:	
ii. Will the proposed action obtain water from an existing public water supply? gallons/day if Yes:	
	Yes No
s that is ut utsuriet or service heads	
 Does the existing public water supply have capacity to serve the proposal? Is the project site in the existing during the proposal of the proposal? 	
 Is the project site in the existing district? Is expansion of the district needed? 	Yes No
 Do existing lines serve the project site? 	
ili, Will line extension within an eviation distant	
ili. Will line extension within an existing district be necessary to supply the project?	
 Describe extensions or capacity expansions proposed to serve this project: 	
 Source(s) of supply For the direction 	
14 IS B DEW WRITE COMPANY directory	
If, Yes:	
Applicant/sponsor for new district:	
Date application submitted as anti-it is the second s	
the public water supply will not be used, describe plans to provide water supply factly and	
vi. If water supply will be from wells (willie and in the second se	
w. If water supply will be from wells (public or private), what is the maximum pumping capacity:	Rallons/minute
f Vec	and so the second se
i. Total anticipated liquid waste generation and he	Yes ZNo
ii. Nature of liquid wastes to be generated (e.g. sanitation and gallons/day	
 i. Total anticipated liquid waste generation per day: gallons/day ii. Nature of liquid wastes to be generated (e.g., sanitary wastewater, industrial; if combination, describe approximate volumes or proportions of each); 	e all components and
(Will the proposed and	
If Yes:	
Name of wastewater treatment plant to be used:	Yes ZNo
Name of district a cautent plant to be used:	
 Does the existing wastewater because the second seco	
 Does the existing wastewater treatment plant have capacity to serve the project? Is the project site in the existing distribution 	Vet No.
 Does the existing wastewater treatment plant have capacity to serve the project? Is the project site in the existing district? Is expansion of the district needed? 	Yes No



	Do existing sewer lines serve the project site?	The second second
1	Will a line extension within an existing district be necessary to serve the project?	
-		
	 Describe extensions or capacity expansions proposed to serve this project:	
iv. Will	A New Wastewater (course) toother the	
IfY	a new wastewater (sewage) treatment district be formed to serve the project site?	
	Applicant/sponsor for new district.	LI LES KINO
	Date application submitted or noticizated	
•		
v. If put	lic facilities will not be used, describe place to a muide water	
гесеі ———	lic facilities will not be used, describe plans to provide wastewater treatment for the project, including s ving water (name and classification if surface discharge or describe subsurface disposal plans):	pecifying proposed
vi. Desce	he dout please at a final state of the state	
	be any plans or designs to capture, recycle or reuse liquid waste:	
e. Will the	proposed action disturb more than one acre and create stormwater runoff, either from new point (i.e. ditches, pipes, swales, curbs, gutters or other concentrated flows of the from new point	
Sources	(i.e. ditches, pipes, swales, curbs, gutters or other concentrated flows of stormwater) or non-point (i.e. sheet flow) during construction or post construction?	ZYes No
If Yes;	(i.e. sheet flow) during construction or post construction?	_
L How m	uch impervious surface will the and	
	Square feet or Square feet or	
	Source Gast as the (hisportious surface)	
ii. Descrit	acits (parte size)	
	r types of new point sources There will be no point	
iii. Where ground tormwater ry	will the stormwater runoff be directed (i.e. on-site stormwater management facility/structures, adjacent water, on-site surface water or off-site surface waters)?	properties,
iii. Where ground tormwater ry	will the stormwater runoff be directed (i.e. on-site stormwater management facility/structures, adjacent water, on-site surface water or off-site surface waters)?	propenties,
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iii. Where ground formwater n • If • Wi v. Does the combustif f Yes, identif i. Mobile s ii. Stationas v. Stationas Will any a or Federal Yes;	will the stormwater runoff be directed (i.e. on-site stormwater management facility/structures, adjacent dwater, on-site surface water or off-site surface waters)? andf will be directed and treated on-site stormwater management facility/structures, adjacent dwater, on-site surface water or off-site surface waters)? andf will be directed and treated on-site without discharge to local waterbodies. to surface waters, identify receiving water bodies or wetlands:	□Yes2No 2Yes2No
iii. Where ground formwater n • If • W v. Does the combustif f Yes, ident i. Mobile s ii. Stationas v. Stationas Will any a or Federal Yes: Is the proje	It stypes of new point sources. There will be no point sources for this project. will the stormwater runoff be directed (i.e. on-site stormwater management facility/structures, adjacent properties? It sufface waters, identify receiving water bodies or wetlands: It stormwater runoff flow to adjacent properties? proposed plan minimize impervious surfaces, use pervious materials or collect and re-use stormwater? no, waste incineration, or other processes or operations? aurces during project operations (e.g., heavy equipment, fleet or delivery vehicles) y sources during construction (e.g., power generation, structural heating, batch plant, crushers) y sources during operations (e.g., process emissions, large boilers, electric generation) it emission sources named in D.2.f (above), require a NY State Air Registration, Air Facility Permit, fleet site located in set 4ice.	Yes No Yes No Yes No
iii. Where ground tormwater ny • If • W. • Does the combustif f Yes, ident i. Mobile s ii. Stationas Will any a or Federal Yes: Is the proje ambient air	will the stormwater runoff be directed (i.e. on-site stormwater management facility/structures, adjacent facility facility receiving water bodies or wetlands:	Yes No Yes No Yes No
iii. Where ground tormwater ny • If • W. • Does the combustif f Yes, ident i. Mobile s ii. Stationas Will any a or Federal Yes: Is the proje ambient air	"speed of new point sources. There will be no point sources for this project. " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " "	Yes No Yes No Yes No
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iii. Where ground tormwater ny • If • W. • Does the combustif f Yes, ident i. Mobile s ii. Stationas Will any a or Federal Yes: Is the proje ambient air	It spices of new point sources. There will be no point sources for this project. will the stormwater runoff be directed (i.e. on-site stormwater management facility/structures, adjacent livater, on-site surface water or off-site surface waters)? norf will be directed and treated on-site without discharge to local waterbooks. to surface waters, identify receiving water bodies or wetlands: Ill stormwater runoff flow to adjacent properties? proposed plan minimize impervious surfaces, use pervious materials or collect and re-use stormwater? no, waste incineration, or other processes or operations? ources during project operations (e.g., heavy equipment, fleet or delivery vehicles) y sources during construction (e.g., power generation, structural heating, batch plant, crushers) y sources during operations (e.g., process emissions, large boilers, electric generation) ir endission sources named in D.2.f (above), require a NY State Air Registration, Air Facility Permit, custors for all or some parts of the year) to emissions as calculated in the application, the project will generate:	Yes No Yes No Yes No
iii. Where ground formwater ny bornwater ny bornwater ny Will any a or Federal Yes: Is the proje ambient air	"Hypes of new point sources. There will be no point sources for this project. will the stormwater runoff be directed (i.e. on-site stormwater management facility/structures, adjacent water, on-site surface water or off-site surface waters)? acoff will be directed and treated on-site without discharge to local waterbodies. to surface waters, identify receiving water bodies or wetlands: Ill stormwater runoff flow to adjacent properties? proposed plan minimize impervious surfaces, use pervious materials or collect and re-use stormwater? proposed plan minimize impervious surfaces, use pervious materials or collect and re-use stormwater? proposed action include, or will it use on-site, one or more sources of air emissions, including fuel ify: ources during project operations (e.g., heavy equipment, fleet or delivery vehicles) y sources during construction (e.g., power generation, structural heating, batch plant, crushers) y sources during operations (e.g., process emissions, large boilers, electric generation) r emission sources named in D.2.f (above), require a NY State Air Registration, Air Facility Permit, Clean Air Act Title IV or Title V Permit? to site located in an Air quality non-analment area? (Area routinely or periodically fails to meet quality standards for all or some parts of the year) to emissions as calculated in the application, the project will generate:	Yes No Yes No Yes No
iii. Where ground tormwater ny • If • W. • Does the combustif f Yes, ident i. Mobile s ii. Stationas Will any a or Federal Yes: Is the proje ambient air	will the stormwater runoff be directed (i.e. on-site stormwater management facility/structures, adjacent water, on-site surface water or off-site surface waters)? noff will be directed and treated on-site surface waters?? to surface waters, identify receiving water bodies or wetlands: Ill stormwater runoff flow to adjacent properties? proposed plan minimize impervious surfaces, use pervious materials or collect and re-use stormwater? proposed action include, or will it use on-site, one or more sources of air emissions, including fuel ify: ources during project operations (e.g., heavy equipment, fleet or delivery vehicles) y sources during construction (e.g., power generation, structural heating, batch plant, crushers) y sources during operations (e.g., process emissions, large boilers, electric generation) r emission sources named in D.2.f (above), require a NY State Air Registration, Air Facility Permit, clean Air Act Title IV or Title V Permit? tt site located in an Air quality non-attalment area? (Area routinely or periodically fails to meet quality standards for all or some parts of the year) to emissions as calculated in the application, the project will generate: Tons/year (short tons) of Sufe New Oxide (N_2O) Tons/year (short tons) of Sufe New Oxide (N_2O)	Yes No Yes No Yes No
iii. Where ground formwater ny bornwater ny bornwater ny Will any a or Federal Yes: Is the proje ambient air	It spices of new point sources. There will be no point sources for this project. will the stormwater runoff be directed (i.e. on-site stormwater management facility/structures, adjacent livater, on-site surface water or off-site surface waters)? norf will be directed and treated on-site without discharge to local waterbooks. to surface waters, identify receiving water bodies or wetlands: Ill stormwater runoff flow to adjacent properties? proposed plan minimize impervious surfaces, use pervious materials or collect and re-use stormwater? no, waste incineration, or other processes or operations? ources during project operations (e.g., heavy equipment, fleet or delivery vehicles) y sources during construction (e.g., power generation, structural heating, batch plant, crushers) y sources during operations (e.g., process emissions, large boilers, electric generation) ir endission sources named in D.2.f (above), require a NY State Air Registration, Air Facility Permit, custors for all or some parts of the year) to emissions as calculated in the application, the project will generate:	Yes No Yes No Yes No

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landfills, composting fa	cilities)2	ne (including, but not limited to, sewage treatment plants,	Yes No
If Yes:			C 1 1 25 11/10
i. Estimate methane gene	ration in tons/year (metric	c);	
II. Describe any methane	capture, control or elimination	ation measures included in proton dout	
electricity, flaring):		c):ation measures included in project design (e.g., combustion to	generate heat or
Will the proposed action	result in the release of all	r pollutants from open-air operations or processes, such as	
quarry or landfill operat	ions?	pollutants from open-air operations or processes, such as	Yes
Yes: Describe operation:	and nature of emissions ((e.g., diesel exhaust, rock particulates/dust):	
Will the proposed action	result in a substantial incr	case in traffic above present levels or generate substantial	
new demand for transport Yes:	tation facilities or services	s?	Yes
1 63.			
Randomly between the	expected (Check all that a	apply): Morning TEvening Town	
II. For commercial activity	ours or to	apply): Morning Evening Weekend r of truck trips/day and type (e.g., semi trailers and dump truck	
	== usuy, projected number	r of truck trips/day and type (e.g., semi trailers and dume truch	-
			(s):
Parking spaces: Exi	sting	Proposed Net increase/decrease	
Does the proposed actio	n include any charad way	Net increase/decrease	
Does the proposed action If the proposed action in	n include any shared use p	parking?	[lvacDhia
If the proposed action in	ncludes any modification of	of existing roads, creation of new roads as also as it	Yes No
If the proposed action in	ncludes any modification of	of existing roads, creation of new roads or change in existing	Dyes ZNo access, describe:
If the proposed action in	ncludes any modification of	of existing roads, creation of new roads or change in existing	
If the proposed action in Are public/private transp Will the proposed action of other alternative fuel	ncludes any modification of ontation service(s) or facil include access to public to	of existing roads, creation of new roads or change in existing lities available within 1/2 mile of the proposed site? ransportation or accommodations for use of bubils of the	VYes No
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If the proposed action in Are public/private transp Will the proposed action or other alternative fuele: Will the proposed action pedestrian or bicycle rou fill the proposed action (for energy? stimate annual electricity nticipated sources/suppli- her): ill the proposed action re ars of operation. Answer uring Construction: Monday - Friday:	ncludes any modification of ontation service(s) or facili include access to public to d vehicles? include plans for pedestri- nes? for commercial or industrial demand during operation ers of electricity for the pr equire a new, or an upgrade all items which apply.	af existing roads, creation of new roads or change in existing of existing roads, creation of new roads or change in existing littles available within ½ mile of the proposed site? ransportation or accommodations for use of hybrid, electric ian or bicycle accommodations for connections to existing ial projects only) generate new or additional demand in of the proposed action: roject (e.g., on-site combustion, on-site renewable, via grid/lo le, to an existing substation?	Yes No Yes No Yes No
If the proposed action in Are public/private transp Will the proposed action or other alternative fuele: Will the proposed action pedestrian or bicycle rou fill the proposed action (for energy? stimate annual electricity nticipated sources/suppli- her): ill the proposed action re ars of operation. Answer uring Construction: Monday - Friday: Saturday:	ortation service(s) or facili include access to public to d vehicles? include plans for pedestri include plans for pedestri nes? or commercial or industria demand during operation ers of electricity for the pr equire a new, or an upgrade all items which apply. 0630 to 1530	intering? of existing roads, creation of new roads or change in existing lities available within ½ mile of the proposed site? ransportation or accommodations for use of hybrid, electric ian or bicycle accommodations for connections to existing ial projects only) generate new or additional demand n of the proposed action: roject (e.g., on-site combustion, on-site renewable, via grid/lo le, to an existing substation? ii. During Operations: • Monday - Friday: 0500 to 2200	Yes No Yes No Yes No
If the proposed action in Are public/private transp Will the proposed action or other alternative fuele: Will the proposed action pedestrian or bicycle rou fill the proposed action (for energy? es; stimate annual electricity nticipated sources/suppli- ther): fill the proposed action te ars of operation. Answer uring Construction: Monday - Friday: Saturday: Sunday:	ortation service(s) or facili include access to public to d vehicles? include plans for pedestri nes? or commercial or industria demand during operation ers of electricity for the pr equire a new, or an upgrade all items which apply. 0630 to 1530 N/A	af existing roads, creation of new roads or change in existing of existing roads, creation of new roads or change in existing litles available within ½ mile of the proposed site? ransportation or accommodations for use of hybrid, electric ian or bicycle accommodations for connections to existing ial projects only) generate new or additional demand n of the proposed action: roject (e.g., on-site combustion, on-site renewable, via grid/lo le, to an existing substation? ii. During Operations: • Monday - Friday: 0500 to 2100 • Saturday: 0500 to 2100	Yes No Yes No Yes No
If the proposed action in Are public/private transp Will the proposed action or other alternative fuele: Will the proposed action pedestrian or bicycle rou Vill the proposed action (for energy? es: istimate annual electricity inticipated sources/suppli- ther): /ill the proposed action re urs of operation. Answer uring Construction: Monday - Friday:	ortation service(s) or facili include access to public to d vehicles? include plans for pedestri nes? or commercial or industria demand during operation ers of electricity for the pr equire a new, or an upgrade all items which apply. 0630 to 1530 N/A	intering? of existing roads, creation of new roads or change in existing lities available within ½ mile of the proposed site? ransportation or accommodations for use of hybrid, electric ian or bicycle accommodations for connections to existing ial projects only) generate new or additional demand n of the proposed action: roject (e.g., on-site combustion, on-site renewable, via grid/lo le, to an existing substation? ii. During Operations: • Monday - Friday: 0500 to 2100	Yes No Yes No Yes No Yes No

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m. Will the proposed action produce noise that will exceed existing ambient noise levels during construction, operation, or both? f yes:	Ves 2No
Provide details including sources, time of day and duration:	
. Will the proposed action remove existing natural barriers that could act as a noise barrier or screen?	
Describe:	UYes ZNo
Will the proposed action have outdoor lighting?	
I Yes:	Yes No
. Describe source(s), location(s), height of fixture(s), direction/sim, and proximity to nearest occupied structure	5;
Will proposed action remove existing natural barriers that could act as a light barrier or screen?	
Describe:	Yes ZNo
Does the proposed action have the material in	
Does the proposed action have the potential to produce odors for more than one hour per day? If Yes, describe possible sources, potential frequences and the second second second second second second second	Yes ZNo
If Yes, describe possible sources, potential frequency and duration of odor emissions, and proximity to neares occupied structures:	
Will the proposed action include any bulk storage of petroleum (combined capacity of over 1,100 gallons) or chemical products 185 gallons in above ground storage or any amount in underground storage? Yes:	Yes No
res: a storage of any amount in underground storage?	
Dends of her second s	
rroduct(s) to be stored	
Product(s) to be stored	
Volume(r)	
Volume(s) per unit time (e.g., month, year) Generally, describe the proposed storage facilities:	
Volume(s) per unit time (z.g., month, year) Generally, describe the proposed storage facilities:	
Volume(s) per unit time (z.g., month, year) Generally, describe the proposed storage facilities:	Yes ØNo
Volume(s) per unit time (z.g., month, year) Generally, describe the proposed storage facilities: Vill the proposed action (commercial, industrial and recreational projects only) use pesticides (i.e., herbicides, nsecticides) during construction or operation?	□ Yes ☑No
Volume(s) per unit time (z.g., month, year) Generally, describe the proposed storage facilities:	☐ Yes ØNo
Volume(s) per unit time (z.g., month, year) Generally, describe the proposed storage facilities: Vill the proposed action (commercial, industrial and recreational projects only) use pesticides (i.e., herbicides, es:	☐ Yes ØNo
Volume(s) per unit time (=.g., month, year) Generally, describe the proposed storage facilities: Vill the proposed action (commercial, industrial and recreational projects only) use pesticides (i.e., herbicides, asecticides) during construction or operation? es: Describe proposed treatment(s):	☐ Yes ØNo
Volume(s) per unit time (z.g., month, year) Generally, describe the proposed storage facilities: Vill the proposed action (commercial, industrial and recreational projects only) use pesticides (i.e., herbicides, es:	I Yes ØNo
Volume(s) per unit time (e.g., month, year) Generally, describe the proposed storage facilities: Vill the proposed action (commercial, industrial and recreational projects only) use pesticides (i.e., herbicides, es: Describe proposed treatment(s): Will the proposed action use later	
Volume(s) per unit time (e.g., month, year) Generally, describe the proposed storage facilities: Vill the proposed action (commercial, industrial and recreational projects only) use pesticides (i.e., herbicides, es: Describe proposed treatment(s): Will the proposed action use later	
Volume(s) per unit time(e.g., month, year) Generally, describe the proposed storage facilities:	
Volume(s) per unit time(e.g., month, year) Generally, describe the proposed storage facilities:	
Volume(s) per unit time(e.g., month, year) Generally, describe the proposed storage facilities:	
Volume(s) per unit time(e.g., month, year) Generally, describe the proposed storage facilities:	
Volume(s) per unit time	Yes ZNo Yes ZNo
Volume(s)	Yes ZNo Yes ZNo
Volume(s) per unit time(e.g., month, year) Generally, describe the proposed storage facilities:	Yes ZNo Yes ZNo
Volume(s)	Yes ZNo Yes ZNo

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The standard	modification of a solid was	te management facility?	C1 ** C2 **
 Type of management or handling of waste prope other disposal activities); 	osed for the site (e.g., recyc	ling or transfer station, compos	Yes 💋 No
" Anticipated rate of disposal/processing:			
Tons/month, if transfer or other n	ion-combustion/thermal tre	alment or	
ill. If landfill, anticipated site life.	nal treatment		
t. Will the proposed action at the site involve the com waste?	yca	5	
waste?	unercial generation, treatme	ent, storage, or disposal of haze	rdous Yes VINo
L Name(s) of all hazardous wastes or constituents to	be generated, handled or r	managed at facility:	
ii Germelle de la			
ii. Generally describe processes or activities involvin	ig hazardous wastes or con-	stituents:	
ill. Specify amount to be bandle to			
iii. Specify amount to be handled or generated iv. Describe any proposals for on-sile minimization	tons/month		
iv. Describe any proposals for on-site minimization, r	-	lous constituents:	
y Will any hazardaus ways to the			
v. Will any hazardous wastes be disposed at an existi f Yes: provide name and location of facility:	ing offsite hazardous waste	facility?	Yes No
SNo. 4			
f No: describe proposed management of any hezardou	s wastes which will not be	Sent to a basedour wave Castl	
		waste racili	ity:
. Site and Setting of Proposed Action			
	~		
E.1. Land uses on and surrounding the project site Existing land uses. <i>i</i> Check all uses that occur on, adjoining and near the Urban Industrial Commercial Z Resi Forest Agriculture Accurate	e project site.	ural (non-farm)	
E. J. Land uses on and surrounding the project site Existing land uses. (Check all uses that seeming a site is a site of the set of	e project site.	ura) (non-farm)	
E. J. Land uses on and surrounding the project site Existing land uses. I. Check all uses that occur on, adjoining and near the Urban Industrial Commercial IResi Forest Agriculture Aquatic I Othe I. If mix of uses, generally describe:	e project site.	ມເຮ] (ກວກ-ໂຍກາ)	
E. J. Land uses on and surrounding the project site Existing land uses. I Check all uses that occur on, adjoining and near the Urban I Industrial Commercial I Resi Forest Agriculture Aquatic Othe I finix of uses, generally describe: Land uses and covertypes on the project site.	e project site.	Jrål (non-farm)	
E. J. Land uses on and surrounding the project site Existing land uses. I. Check all uses that occur on, adjoining and near the Urban Industrial Commercial IResi Forest Agriculture Aquatic Othe I. If mix of uses, generally describe: Land uses and covertypes on the project site. Land use or	e project site. dential (suburban) 2 Re r (specify):		
E. J. Land uses on and surrounding the project site Existing land uses. I. Check all uses that occur on, adjoining and near the Urban Industrial Commercial Resi Forest Agriculture Aquatic Othe I. If mix of uses, generally describe: Land uses and covertypes on the project site. Land use or Covertype	e project site.	Acreage After	Change
E. J. Land uses on and surrounding the project site Existing land uses. I. Check all uses that occur on, adjoining and near the Urban Industrial Commercial IResi Forest Agriculture Aquatic Othe I. If mix of uses, generally describe: Land uses and covertypes on the project site. Land use or	e project site. dential (suburban) r (specify): Current Acreage		Change (Acres +/-)
E. J. Land uses on and surrounding the project site Existing land uses. 1. Check all uses that occur on, adjoining and near the Urban Industrial Commercial Resi Forest Agriculture Aquatic Other 1. If mix of uses, generally describe: Land uses and covertypes on the project site. Land uses and covertypes on the project site. Land use or Covertype Roads, buildings, and other paved or impervious Surfaces Forested	e project site. dential (suburban) ir (specify): Current Acreage 23	Acreage After	Change (Acres +/-) +3
E. J. Land uses on and surrounding the project site Existing land uses. 1. Check all uses that occur on, adjoining and near the Urban Industrial Commercial Resi Forest Agriculture Aquatic Othe 1. If mix of uses, generally describe: Land uses and covertypes on the project site. Land use or Covertype Roads, buildings, and other paved or impervious surfaces Forested Meadows, grasslands or brushlands (con-	e project site. dential (suburban) r (specify): Current Acreage	Acreage After Project Completion	(Acres +/-) +3
E. J. Land uses on and surrounding the project site Existing land uses. 1. Check all uses that occur on, adjoining and near the Urban Industrial Commercial Resi Forest Agriculture Aquatic Othe 1. If mix of uses, generally describe: Land uses and covertypes on the project site. Land use or Covertype Roads, buildings, and other paved or impervious surfaces Forested Meadows, grasslands or brushlands (non- agricultural, including abandoned agricultural)	e project site. dential (suburban) ir (specify): Current Acreage 23	Acreage After Project Completion 25 849	(Acres +/-) +3
E. J. Land uses on and surrounding the project site Existing land uses. 1 Check all uses that occur on, adjoining and near the Urban Industrial Commercial Resi Forest Agriculture Aquatic Othe 1. If mix of uses, generally describe: Land uses and covertypes on the project site. Land use or Covertype Roads, buildings, and other paved or impervious surfaces Forested Meadows, grasslands or brushlands (non- agricultural, including abandoned agricultural)	e project site. dential (suburban) [2] Re- er (specify): Current Acreage 23 849 736	Acreage After Project Completion 25	(Acres +/-) +3
E. J. Land uses on and surrounding the project site Existing land uses. 1. Check all uses that occur on, adjoining and near the Urban Industrial Commercial Resi Forest Agriculture Aquatic Othe 1. If mix of uses, generally describe: Land uses and covertypes on the project site. Land use or Covertype Roads, buildings, and other paved or impervious surfaces Forested Meadows, grasslands or brushlands (non- agricultural, including abandoned agricultural) Agricultural	e project site. dential (suburban) er (specify): Current Acreage 23 849	Acreage After Project Completion 25 849	(Acres +/-) +3
E. J. Land uses on and surrounding the project site Existing land uses. 1 Check all uses that occur on, adjoining and near the Urban Industrial Commercial Resi Forest Agriculture Aquatic Othe 1. If mix of uses, generally describe: Land uses and covertypes on the project site. Land use or <u>Covertype</u> 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.)	e project site. dential (suburban) ir (specify): Current Acreage 23 849 736 0	Acreage After Project Completion 25 849 735	(Acres +/-) +3 -3
E. J. Land uses on and surrounding the project site Existing land uses. I. Check all uses that occur on, adjoining and near the Urban Industrial Commercial Resi Forest Agriculture Aquatic Othe I. If mix of uses, generally describe: Land uses and covertypes on the project site. Land use or Covertype 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.)	e project site. dential (suburban) ir (specify): Current Acreage 23 849 735 0 52	Acreage After Project Completion 25 849 735	(Acres +/-) +3 -3
E. J. Land uses on and surrounding the project site Existing land uses. 1 Check all uses that occur on, adjoining and near the Urban Industrial Commercial I Resi Forest Agriculture Aquatic Othe 1 If mix of uses, generally describe: Land uses and covertypes on the project site. Land use or Covertype 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)	e project site. dential (suburban) ir (specify): Current Acreage 23 849 736 0	Acreage After Project Completion 25 849 735 0	(Acres +/-) +3 -3 0 0
E. J. Land uses on and surrounding the project site Existing land uses. I. Check all uses that occur on, adjoining and near the Urban Industrial Commercial Resi Forest Agriculture Aquatic Othe I. If mix of uses, generally describe: Land uses and covertypes on the project site. Land use or Covertype 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.)	e project site. dential (suburban) ir (specify): Current Acreage 23 849 735 0 52	Acreage After Project Completion 25 849 735 0 52	(Acres +/-) +3 -3 0
E. J. Land uses on and surrounding the project site Existing land uses. 1. Check all uses that occur on, adjoining and near the Urban Industrial Commercial Resi Forest Agriculture Aquatic Other 1. If mix of uses, generally describe: Land uses and covertypes on the project site. Land uses and covertypes on the project site. Surfaces (neuronal state or the project site.) Wetlands (freshwater or tidal) Non-vegetated (bare rock, earth or fill)	e project site. dential (suburban) ir (specify): Current Acreage 23 849 735 0 52	Acreage After Project Completion 25 849 735 0 52	(Acres +/-) +3 -3 0 0

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c. Is the project site presently used by members of the community for public recreation? <i>i.</i> If Yes: explain: <u>All twoe locations are currently public colf courses</u>	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? i. Identify Facilities: 	d []Yes[]No
e. Does the project site contain an existing dam?	
11 1 63.	Yes No
I. Dimensions of the dam and impoundment:	
Dam height: Dam length: feet	
Dam length: Surface area: feet	
Volume impounded:	
Volume impounded: acres gallons OR acre-feet	
ii. Dam's existing hazard classification: gallons OR acre-feet	
ill. Provide date and summarize results of last inspection:	
Has the project site over the	12 12
6. 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 collider a solid waste management facility.	
The second	Yes No
and the resently been formally closed	any r
If VES, Cite sources/denumerated	Yes No
II. Describe the location of the part of the second se	
ii. Describe the location of the project site relative to the boundaries of the solid waste management facility: and Eastman Golf Course is immediately adjacent to the Frank E. VanLare Wastewater Treatment Plant.	
The second of the second	
The state of the s	
//. Describe any development constraints due to the prior solid waste patients	
ne known.	
Have hazardous wastes by	
Have hazardous wastes by	
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 the site of the si	Yes 2No
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 the site of the si	
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 the site of the si	
 Describe any development constraints due to the prior solid waste activities: 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? Describe waste(s) handled and waste management activities, including approximate time when activities occuments. 	
Describe any development constraints due to the prior solid waste activities: 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? Describe waste(s) handled and waste management activities, including approximate time when activities occum Potential contamination biomercial	
Describe any development constraints due to the prior solid waste activities: 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? Describe waste(s) handled and waste management activities, including approximate time when activities occum Potential contamination biomercial	cd;
Potential contamination history. Has there been a reported spill at the proposed project site, or have any	
Potential contamination history. Has there been a reported spill at the proposed project site, or have any	cd; ☑Yes□ No
Potential contamination history. Has there been a reported spill at the proposed project site, or have any Yes: Potential contamination history. Has there been a reported spill at the proposed project site, or have any Yes: Yes: Potential contamination history. Has there been a reported spill at the proposed project site, or have any Yes: Yes: Solution of the site listed on the NYSDEC Spills Incidents database or Environmental Site Yes - Spills Incidents database? Check all that apply:	cd;
Potential contamination history. Has there been a reported spill at the proposed project site, or have any Yes: Potential contamination history. Has there been a reported spill at the proposed project site, or have any Yes: Is any portion of the site listed on the NYSDEC Spills Incidents database or Environmental Site Ves - Spills Incidents database Provide DEC (D numbered) 4500200 concernence of the provide DEC (D numbered) 4500200 concernence of th	cd: ☑Yes□No ☑Yes□No
Potential contamination history. Has there been a reported spill at the proposed project site, or have any Yes: Potential contamination history. Has there been a reported spill at the proposed project site, or have any Yes: Is any portion of the site listed on the NYSDEC Spills Incidents database or Environmental Site Ves - Spills Incidents database Provide DEC (D numbered) 4500200 concernence of the provide DEC (D numbered) 4500200 concernence of th	cd: ☑Yes□No ☑Yes□No
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? Describe waste(s) handled and waste management activities, including approximate time when activities occum Potential contamination history. Has there been a reported spill at the proposed project site, or have any Yes: Is any portion of the site listed on the NYSDEC Spills Incidents database or Environmental Site Yes – Spills Incidents database Provide DEC ID number(s): Boton at abase Provide DEC ID number(s):	cd: ☑Yes□No ☑Yes□No
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? Describe waste(s) handled and waste management activities, including approximate time when activities occum Potential contamination history. Has there been a reported spill at the proposed project site, or have any Yes: Is any portion of the site listed on the NYSDEC Spills Incidents database or Environmental Site Yes – Spills Incidents database Provide DEC ID number(s): Boton at abase Provide DEC ID number(s):	cd: ☑Yes□No ☑Yes□No
Potential contamination history. Has there been a reported spill at the proposed project site, or have any Yes: Potential contamination history. Has there been a reported spill at the proposed project site, or have any Yes: Is any portion of the site listed on the NYSDEC Spills Incidents database or Environmental Site Remediation database Provide DEC ID number(s): <u>8500739, 9301171, 99705</u> F site has been subject of RCRA corrective activities, describe control measures:	cd: ☑Yes□No ☑Yes□No
In Describe any development constraints due to the prior solid waste activities: 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? Describe waste(s) handled and waste management activities, including approximate time when activities occurred actions been conducted at or adjacent to the proposed site? Potential contamination history. Has there been a reported spill at the proposed project site, or have any Yes: Is any portion of the site listed on the NYSDEC Spills Incidents database or Environmental Site Remediation database? Check all that apply: Yes – Spills Incidents database Provide DEC ID number(s): 8500739, 9301171, 99702 File has been subject of RCRA corrective activities, describe control measures:	cd: ☑Yes□No ☑Yes□No
In Describe any development constraints due to the prior solid waste activities: 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? Describe waste(s) handled and waste management activities, including approximate time when activities occurre Potential contamination history. Has there been a reported spill at the proposed project site, or have any Yes: Is any portion of the site listed on the NYSDEC Spills Incidents database or Environmental Site Remediation database? Yes – Spills Incidents database Provide DEC ID number(s): <u>8500739, 9301171, 99705</u> Is the project within 2000 feet of any site in the NYSDEC Environmental Site Remediation database?	cd; VYes No VYes No 540
In Describe any development constraints due to the prior solid waste activities: 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? Describe waste(s) handled and waste management activities, including approximate time when activities occurre Potential contamination history. Has there been a reported spill at the proposed project site, or have any Yes: Is any portion of the site listed on the NYSDEC Spills Incidents database or Environmental Site Remediation database? Yes – Spills Incidents database Provide DEC ID number(s): <u>8500739, 9301171, 99705</u> Is the project within 2000 feet of any site in the NYSDEC Environmental Site Remediation database?	cd: ☑Yes□No ☑Yes□No
In Describe any development constraints due to the prior solid waste activities: 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? Describe waste(s) handled and waste management activities, including approximate time when activities occurred actions been conducted at or adjacent to the proposed site? Potential contamination history. Has there been a reported spill at the proposed project site, or have any Yes: Is any portion of the site listed on the NYSDEC Spills Incidents database or Environmental Site Remediation database? Check all that apply: Yes – Spills Incidents database Provide DEC ID number(s): 8500739, 9301171, 99702 File has been subject of RCRA corrective activities, describe control measures:	cd; VYes No VYes No 540
In Describe any development constraints due to the prior solid waste activities: 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? Describe waste(s) handled and waste management activities, including approximate time when activities occurre Potential contamination history. Has there been a reported spill at the proposed project site, or have any Yes: Is any portion of the site listed on the NYSDEC Spills Incidents database or Environmental Site Remediation database? Yes – Spills Incidents database Provide DEC ID number(s): <u>8500739, 9301171, 99705</u> Is the project within 2000 feet of any site in the NYSDEC Environmental Site Remediation database?	cd; VYes No VYes No 540

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 v. Is the project site subject to an institutional control limiting property uses? If yes, DEC site ID number; 	Yes ZNo
Describe the type of institutional cantel (a _ 1 the data and a control of a _ 1 the data and a \\ = data and a _ 1 the data and a & _1	
Describe any engineering controls: Will the amines of function	
The dis pluice silect the testitutional as a start	
Explain:	Yes No
E.2. Natural Resources On or Near Project Site	
a. What is the average depth to bedrock on the project site? 30 to 50 feet	
a ves, what proportion of the sile is comprised of bedrock outcroppings?	Yes No
c. Predominant soil type(s) present on project site: Clay	
Loam	65 %
	35 %
d. What is the average depth to the water table on the project site? Average:5< feet	
e. Drainage status of project site soils: Well Drained: 10 % of site	
Moderately Well Drained:	
f. Approximate proportion of proposed action site with slopes: 2 0-10%: 99 % of site	
0 10-15%; 0 % of site	
B. Are there any unique and at a	
B. Are there any unique and at a	YesZINo
	Yes
B. Are there any unique geologic features on the project site? If Yes, describe:	Yes No
B. Are there any unique geologic features on the project site? If Yes, describe:	☐Yes ØNo
B. Are there any unique geologic features on the project site? If Yes, describe: Are there any unique geologic features on the project site? If Yes, describe: Does any portion of the project site contain wetlands or other waterbodies (including streams size)	
B. Are there any unique geologic features on the project site? If Yes, describe: h. Surface water features. Does any portion of the project site contain wetlands or other waterbodies (including streams, rivers, ii. Do any wetlands or other waterbodies edicinal	2Yes No
B. Are there any unique geologic features on the project site? If Yes, describe: Does any portion of the project site contain wetlands or other waterbodies (including streams, rivers, i. Does any wetlands or other waterbodies adjoin the project site? If Yes to either i or ii continue. If Net adjoin the project site?	
B. Are there any unique geologic features on the project site? If Yes, describe: Are there any unique geologic features on the project site? If Yes, describe: Does any portion of the project site contain wetlands or other waterbodies (including streams, rivers, i. Does any portion of the project site contain wetlands or other waterbodies (including streams, rivers, ii. Do any wetlands or other waterbodies adjoin the project site? If Yes to either i or ii, continue. If No, skip to E.2.i. iii. Are any of the wetlands or waterbodies within or adjoining the project site regulated by env field.	- ZYes No . ZYes No
B. Are there any unique geologic features on the project site? If Yes, describe: Are there any unique geologic features on the project site? If Yes, describe: Does any portion of the project site contain wetlands or other waterbodies (including streams, rivers, i. Does any portion of the project site contain wetlands or other waterbodies (including streams, rivers, ii. Do any wetlands or other waterbodies adjoin the project site? If Yes to either i or ii, continue. If No, skip to E.2.i. iii. Are any of the wetlands or waterbodies within or adjoining the project site regulated by env field.	- ZYes No . ZYes No
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Gray Squirrels	Various Birds Woodfand Mammals	Various Amp	hibians and Raptiles
n. Does the project site contain a	designated significant natural commu		
If Yes:		nity?	Yes ZiNo
i. Describe the habitat/communi	ity (composition, function, and basis f	Or designation).	
ii Source(s) of description or ev	aluation:		
iii. Extent of community/habitat:			
 Currently: 			
 Following completion of 	project as proposed:	acres	
 Gain or loss (indicate + o 	r -);		
o. Does project site contain any so	ecies of plant or animal that is listed b	Bcres	
endangered or threatened, or dos	it contain any areas identified a	y the federal government or NY:	Ses Yes No
If Yes:		onal for an engangered or threate	ned species?
i. Species and listing (endangered o	r (breatened)		
		•	
p. Does the project site contain any	species of plant or animal that is list	d by NVS as	
		ed by twi 5 as thre, or as a specie	of Yes No
If Yes:			
/ Species and listing:			
	/S)		
ara Freshweter Mussel (not listed by NY	3)		
are Freshweter Mussel (not listed by NY	3)		
are Freshweter Mussel (not listed by NY	3)		∐Yes ØNo
are Freshweter Mussel (not listed by NY	3)		∏Yes ZNo
ara Freshwater Mussel (not ilsted by NY 1. Is the project site or adjoining are f yes, give a brief description of ho 	a currently used for hunting, unpping w the proposed action may affect that	. fishing or shell fishing? use:	[]Yes []No
are Freshwater Mussel (not ilsted by NY 1. Is the project site or adjoining are f yes, give a brief description of ho 	a currently used for hunting, unpping w the proposed action may affect that On or Near Project Site	. fishing or shell fishing? use:	□Yes 2No
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c. Does the project site contain, or is it substantially continue to a train	
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 Comm Office of Parks, Recreation and Historic Preservation to be eligible for listing on the State Register of the	VIV-
Office of Party Barter Barter Barter Barter Register of Historic Places, or that has been determined by the Comme	
If Yes:	ussioner of the NY
It i to,	c Places?
I Maure of historic/archaeological assumed The state of the	
11. Brief description of antibutes on which lister the	
GVP; Criteria A and Crimera C: 8/18/20117 and Vincen Instang IS Dased;	
GVP: Criteria A and Criteria C: 8/18/2017 and 6/18/2019 DE: Survey Completed 7/06/2021	
t. Is the project site or any notion of it to the termination of terminatio of termination of termination of terminatio of termination of	
archaeological sites on the NV State Viscout of Bolacent to an area designated as sensitive for	Yes ZNo
The second second of the second	
g. Have additional archaeological or historic site(s) or resources been identified on the project site?	
If Yes:	E Star Fairs
i. Describe possible resource(s).	Yes No
<i>ii</i> Basis for identification:	
· Dass for identification:	
h. Is the project site within fives miles of any officially designated and publicly accessible federal, state, or local scenic or aesthetic resource?	
the project site within nives miles of any officially designated and publicly accessible for the based	
If Yes;	ZYes No
i. Identify resource: Genesee Vallay Greenway Trail. Eric Canel Trail, emong others	
11. Nature of, or basis for, designation (e.g. established to the tran. smood others	
II. Nature of, or basis for, designation (e.g., established highway overlook, state or local park, state historic trail etc.): Trails	of Franis Luna
III. Distance between project and even	a scenic byway,
III. Distance between project and resource: Varies miles.	
. Is the project site located within a designated river consider up do the state	
Is the project site located within a designated river corridor under the Wild, Scenic and Recreational Rivers Program 6 NYCRR 666?	Yes
J Y 65:	
Lidentify the name - Estimate and a second	
i. Identify the name of the river and its designation:	
ii. Is the activity consistent with development restrictions contained in 6NYCER Processor	
<i>it.</i> Is the activity consistent with development restrictions contained in 6NYCRR Part 666?	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 Releat W. Kley Montor Utge 7.19.2027
Signature
The Utyon of Inclotan of Acts

PRINT FORM

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Full Environmental Assessment Form Part 2 - Identification of Potential Project Impacts

Agency Use Only [If applicable]

Project Date :

Part 2 is to be completed by the lead agency. Part 2 is designed to help the lead agency inventory all potential resources that could be affected by a proposed project or action. We recognize that the lead agency's reviewer(s) will not necessarily be environmental professionals. So, the questions are designed to walk a reviewer through the assessment process by providing a series of questions that can be answered using the information found in Part 1. To further assist the lead agency in completing Part 2, the form identifies the

most relevant questions in Part 1 that will provide the information needed to answer the Part 2 question. When Part 2 is completed, the lead agency will have identified the relevant environmental areas that may be impacted by the proposed activity.

If the lead agency is a state agency and the action is in any Coastal Area, complete the Coastal Assessment Form before proceeding with this assessment.

Tips for completing Part 2:

1.

- Review all of the information provided in Part 1.
- Review any application, maps, supporting materials and the Full EAF Workbook.
- Answer each of the 18 questions in Part 2.
- If you answer "Yes" to a numbered question, please complete all the questions that follow in that section.
- If you answer "No" to a numbered question, move on to the next numbered question. Check appropriate column to indicate the anticipated size of the Impact.

Proposed projects that would exceed a numeric threshold contained in a question should result in the reviewing agency checking the box "Moderate to large impact may occur." The reviewer is not expected to be an expert in environmental analysis.

- If you are not sure or undecided about the size of an impact, it may help to review the sub-questions for the general
- When answering a question consider all components of the proposed activity, that is, the "whole action". Consider the possibility for long-term and cumulative impacts as well as direct impacts.
- Answer the question in a reasonable manner considering the scale and context of the project. Impact on Land

Proposed action may involve construction on, or physical alteration of, the land surface of the proposed site. (See Part 1. D.1) **V**YES If "Yes", answer questions a - j. If "No", move on to Section 2. Relevant No, or Moderate Part 1 Batet to large Question(s) impact impact may a. The proposed action may involve construction on land where depth to water table is may occur OCCUT E2d b. The proposed action may involve construction on slopes of 15% or greater. E2f c. The proposed action may involve construction on land where bedrock is exposed, or generally within 5 feet of existing ground surface. <u>E2a</u> d. The proposed action may involve the excavation and removal of more than 1,000 tons D_{2a} \mathbf{Z} e. The proposed action may involve construction that continues for more than one year Die f. The proposed action may result in increased erosion, whether from physical disturbance or vegetation removal (including from treatment by herbicides). D2c, D2q Z g. The proposed action is, or may be, located within a Coastal Erosion hazard area. Bli h. Other Impacts:

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2. Impact on Geological Features			
The proposed action may result in the modification or destruction of, or in access to, any unique or unusual land forms on the site (e.g., cliffs, dunes minerals, fossils, caves). (See Part 1. E.2.g) If "Yes", answer questions a - c. If "No", move on to Section 3.]NO	YES
	Relevan Part I Question	Smal	ll to large ct impact may
a. Identify the specific land form(s) attached:	E2g	0	D
 b. The proposed action may affect or is adjacent to a geological feature listed as a registered National Natural Landmark. Specific feature: c. Other impacts: 	E3c		
c. Other impacts:			0
 Impacts on Surface Water The proposed action may affect one or more wetlands or other surface wate bodies (e.g., streams, rivers, ponds or lakes). (See Part 1. D.2, E.2.h) If "Yes", answer questions a - 1. If "No", move on to Section 4. 	er [];	NO	V YES
	Relevant Part J Question(s)		Moderate to large impact may
The proposed action may create a new water body.	D2b, D1h		
The proposed action may result in an increase or decrease of over 10% or more than a 10 acre increase or decrease in the surface area of any body of water.	D2b		
the proposed action may involve dredging more than 100 cubic yards of material from a wetland or water body.	D2s	121	
The proposed action may involve construction within or adjoining a freshwater or tidal wetland, or in the bed or banks of any other water body.	E2h	2	
The proposed action may create turbidity in a waterbody, either from upland erosion, runoff or by disturbing bottom sediments.	D2a, D2h		
he proposed action may include construction of one or more intake(s) for withdrawal of water from surface water.	D2c		
he proposed action may include construction of one or more outfall(s) for discharge f wastewater to surface water(s).	D2d		
he proposed action may cause soil erosion, or otherwise create a source of comwater discharge that may lead to siltation or other degradation of receiving ater bodies.	D2e	2	
	E2h	Ø	
C Ditiposed action manufactor in the	D2q, E2h		
e proposed action may involve the application of pesticides or herbicides in or ound any water body. The proposed action may require the construction of new, or expansion of existing, astewater treatment facilities.	D24, C20		

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Î

J. Other impacts:			
4. Impact on groundwater	-		
4. Impact on groundwater The proposed action may result in new or additional use of ground water, may have the potential to introduce contaminants to ground water or an ac (See Part 1. D.2.a, D.2.c, D.2.d, D.2.p, D.2.q, D.2.t) If "Yes", answer questions a - h. If "No", move on to Section 5.	or 📝 Juifer.	NO	[] YES
a. The proposed action may require new water supply wells, or create additional deman	Relevant Part J Question(small	to large
b weita.	d D2c	0	
b. Water supply demand from the proposed action may exceed safe and sustainable withdrawal capacity rate of the local supply or aquifer. Cite Source:	D2c	0	
. The proposed action may allow or result in residential uses in areas without water and sewer services.	Dla, D2c	0	
The proposed action may include or require wastewater discharged to groundwater.	D2d, E21		
The proposed action may result in the construction of water supply wells in locations where groundwater is, or is suspected to be, contaminated.	D2c, E1f, E1g, E1h	0	
The proposed action may require the bulk storage of petroleum or chemical products over ground water or an aquifer.	D2p, E2!		0
The proposed action may involve the commercial application of pesticides within 100 feet of potable drinking water or irrigation sources.	E2h, D2q, E2l, D2c	0	
Other impacts:			
Impact on Flooding		l	
The proposed action may result in development on lands subject to flooding. (See Part 1. E.2) If "Yes", answer questions $a - g$. If "No", move on to Section 6.			YES
	Relevant Part I Question(s)	No, or small impact may occur	Moderate to large impact may occur
ne proposed action may result in development in a designated floodway.	E2i	Z	
ne proposed action may result in development within a 100 year floodplain.	E2j		
e proposed action may result in development within a 500 year floodplain.	E2k		
e proposed action may result in, or require, modification of existing drainage actions.	D2b, D2e		
e proposed action may change flood water flows that contribute to flooding.	D2b, E2i, E2j, E2k	1Z)	
tere is a dam located on the site of the proposed action, is the dam in need of repair,	Ele		

				c
6. Impacts on Air				
The proposed action may include a state regulated air emission source. (See Part 1. D.2.f., D.2.h, D.2.g) If "Yes", answer questions $a - f$. If "No", move on to Section 7.			C	YES
a if the property is the second sec	Qu	elevant Part I estion(s)	No, o small impac may occ	to lar t impact
 a. If the proposed action requires federal or state air emission permits, the action may also emit one or more greenhouse gases at or above the following levels: More than 1000 tons/year of carbon dioxide (CO₂) More than 3.5 tons/year of nitrous oxide (N₂O) More than 1000 tons/year of carbon equivalent of perfluorocarbons (PFCs) More than 1000 tons/year of carbon dioxide equivalent of hydrochloroflourocarbons (HFCs) emissions v. Alsons/year of methane 	D2g D2g D2g D2g D2g D2g D2g		0 0 0 0 0	
The proposed action may generate 10 tons/year or more of any one designated hazardous air pollutant, or 25 tons/year or more of any combination of such hazardou air pollutants.	D2g		D	
The proposed action may require a state air registration, or may produce an emissions rate of total contaminants that may exceed 5 lbs. per hour, or may include a heat source capable of producing more than 10 million BTU's per hour.	D2f,	D2g	0	
The proposed action may reach 50% of any of the thresholds in "a" through "c", above.	D2g		0	0
The proposed action may result in the combustion or thermal treatment of more than a ton of refuse per hour.	D25		0	
Other impacts:	+			
	1		9	
Impact on Plants and Animals The proposed action may result in a loss of flora or fauna. (See Part I. E.2. 1 If "Yes", answer questions a - j. If "No", move on to Section 8.	nq.)		0אנ	
te proposed ection may come the second	Releva Part Question	1 (e)	No, or small impect ay occur	Moderate to large impact may
he proposed action may cause reduction in population or loss of individuals of any reatened or endangered species, as listed by New York State or the Federal overnment, that use the site, or are found on/over, or near the site.	E2o		0	000217
vernment.	E2o		0	0
teral government, that use the site, or are found on over or seen the	E2p			0
proposed action may result in a reduction or devendenting of	 22p			



e. The proposed action may diminish the capacity of a registered National Natural Landmark to support the biological continunity it was established to protect.	E3c		
f. The proposed action may result in the removal of, or ground disturbance in, any portion of a designated significant natural community. Source:	E2n	0	
g. The proposed action may substantially interfere with nesting/breeding, foraging, or over-wintering habitat for the predominant species that occupy or use the project site.	E2m		
h. The proposed action requires the conversion of more than 10 acres of forest, grassland or any other regionally or locally important habitat. Habitat type & information source:	Elb	0	
i. Proposed action (commercial, industrial or recreational projects, only) involves use of herbicides or pesticides.	D2q	0	
j. Other impacts:	1	a	0
If "Yes", answer questions a - h. If "No", move on to Section 9.	Relevant Part I Question(s)	No, or small impact	Moderate to large impact may
a. The proposed action may impact soil classified within soil group 1 through 4 of the NYS Land Classification System.	E2c, E3b	May occur	occur
The second secon	Ela, Elb		0
The proposed action may result in the excavation or compaction of the soil profile of active agricultural land.	Ela, Elb E3b		
The proposed action may result in the excavation or compaction of the soil profile of active agricultural land. The proposed action may irreversibly convert agricultural land to non-agricultural uses, either more than 2.5 acres if located in an Agricultural District, or more than 10 acres if not within an Agricultural District.		a	0
The proposed action may result in the excavation or compaction of the soil profile of active agricultural land. The proposed action may irreversibly convert agricultural land to non-agricultural uses, either more than 2.5 acres if located in an Agricultural District, or more than 10 acres if not within an Agricultural District. The proposed action may disrupt or prevent installation of an agricultural land	Езь		0
The proposed action may result in the excavation or compaction of the soil profile of active agricultural land. The proposed action may irreversibly convert agricultural land to non-agricultural uses, either more than 2.5 acres if located in an Agricultural District, or more than 10 acres if not within an Agricultural District. The proposed action may disrupt or prevent installation of an agricultural land management system. The proposed action may result, directly or indirectly, in increased development potential or pressure on farmland.	E3b E1b, E3a E1 a, E1b C2c, C3,	 	
The proposed action may result in the excavation or compaction of the soil profile of active agricultural land. The proposed action may irreversibly convert agricultural land to non-agricultural uses, either more than 2.5 acres if located in an Agricultural District, or more than 10 acres if not within an Agricultural District. The proposed action may disrupt or prevent installation of an agricultural land management system. The proposed action may result, directly or indirectly, in increased development potential or pressure on farmland.	E3b E1b, E3a E1 a, E1b		
 The proposed action may result in the excavation or compaction of the soil profile of active agricultural land. The proposed action may irreversibly convert agricultural land to non-agricultural uses, either more than 2.5 acres if located in an Agricultural District, or more than 10 acres if not within an Agricultural District. The proposed action may disrupt or prevent installation of an agricultural land management system. The proposed action may result, directly or indirectly, in increased development potential or pressure on farmland. 	E3b E1b, E3a E1a, E1b C2c, C3, D2c, D2d		

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The land use of the proposed action are obviously different from, or are sharp contrast to, current land use patterns between the proposed project a scenic or aesthetic resource. (Part 1. E. 1.a, E. 1.b, E. 3.h.) If "Yes", answer questions a - g. If "No", go to Section 10.	in 🔽 Land]NO	YES
B Proposed estimates to the	Relevaa Part I Question(5mall	to large
 Proposed action may be visible from any officially designated federal, state, or loca scenic or aesthetic resource. 	il E3h	0	0
b. The proposed action may result in the obstruction, elimination or significant screening of one or more officially designated scenic views.	E3h, C2b		
 c. The proposed action may be visible from publicly accessible vantage points: i. Seasonally (e.g., screened by summer foliage, but visible during other seasons) ii. Year round 	E3h	0	0
d. The situation or activity in which viewers are engaged while viewing the proposed action is:	E3h		
i. Routine travel by residents includiou and a second a	E30.		
the second of the second	Elc		
. The proposed action may cause a diminishment of the public enjoyment and appreciation of the designated aesthetic resource.	E3h	0	0
There are similar projects visible within the following distance of the proposed project: 0-1/2 mile ½ -3 mile 3-5 mile 5+ mile	Dis, Eis, Dif, Dig		0
Other impacts:		e %	0
Impact on Historic and Archeological Resources The proposed action may occur in or adjacent to a historic or archaeological resource. (Part 1. E.3.e, f. and g.) If "Yes", answer questions a - e. If "No", go to Section 11.	אר) [Z	YES
The proposed action may occur wholly or partially within, or substantially contiguous to, any buildings, archaeological site or district which is the substantially contiguous	Relevant Part I Question(s)	No, or small impact	Moderate to large impact may
State Register of Historical Places, or that has been determined by the Commissioner of the NYS Office of Parks, Recreation and Historic Preservation to be eligible for listing on the State Register of Historic Places	E3e	may.occur Ø	
he proposed action may occur wholly or partially within, or substantially contiguous an area designated as sensitive for archaeological sites on the NY State Historic reservation Office (SHPO) archaeological site inventory.	E3f	Ø	
ne proposed action may occur wholly or partially within, or substantially contiguous , an archaeological site not included on the NY SHPO inventory.	E3g	21	

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d. Other impacts:	<u> </u>	——————————————————————————————————————	
If any of the above (a-d) are answered "Moderate to large impact may c. occur", continue with the following questions to help support conclusions in Part.	3.		
 The proposed action may result in the destruction or alteration of all or part of the site or property. 	E3e, E3g,		
The proposed action may result in the alteration of the property's setting or integrity.	E3g, E1a,		
iii. The proposed action may result in the introduction of visual elements which are out of character with the site or property, or may alter its setting.	Elb E3c, E3f, E3g, E3h, C2, C3		
11. Impact on Open Space and Recreation	1 00, 00		
The proposed action may result in a loss of recreational opportunities or a reduction of an open space resource as designated in any adopted municipal open space plan. (See Part 1. C.2.c, E.1.c., E.2.q.) If "Yes", answer questions a - e. If "No", go to Section 12.		NO	YES
	Relevant	1	
B. The proposed action	Part J Question(s	Small	I
a. The proposed action may result in an impairment of natural functions, or "ecosystem services", provided by an undeveloped area, including but not limited to stormwater storage, nutrient cycling, wildlife habitat.	E2h, E2m, E2o,		
b. The proposed action may result in the loss of a current or future recreational resource.	CZa, Eic, C2c, E2q	0	
. The proposed action may eliminate open space or recreational resource in an area with few such resources.	C2a, C2c	0	
The proposed action may result in loss of an area now used informally by the community as an open space resource.	Elc, E2q C2c, Elc	⁽²⁾	
Other impacts:		1	
		1920) D	Ð
2. Impact on Critical Environmental Areas The proposed action may be located within or adjacent to a critical environmental area (CEA). (See Part 1. E.3.d)		0	YES
	Relevant	No, or small	Moderate to large
If "Yes", answer questions a - c. If "No", go to Section 13.	Part I		Jan Hunge
		impact	impact may
The proposed action may result in a reduction in the quantity of the resource or characteristic which was the basis for designation of the CFA	Part I		occur
The proposed action may result in a reduction in the quantity of the resource or characteristic which was the basis for designation of the CEA. The proposed action may result in a reduction in the quality of the resource or characteristic which was the basis for designation of the CEA.	Part I Question(s)	impact may occur	
The proposed action may result in a reduction in the quantity of the resource or characteristic which was the basis for designation of the CFA	Part I Question(s) E3d	impact may occur	occur

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13. Impact on Transportation The proposed action may result in a change to existing transportation syste (See Part 1. D.2.j) If "Yes", answer questions a - f. If "Na", go to Section 14.	ems. 🗸]NO [YES
a Projected to Co.	Relevant Part I Question(smali	to large impact ma
a. Projected traffic increase may exceed capacity of existing road network.	D2j		OCCUT
b. The proposed action may result in the construction of paved parking area for 500 or more vehicles.	D2j		
c. The proposed action will degrade existing transit access.	D2j	0	
d. The proposed action will degrade existing pedestrian or bicycle accommodations.	D2j	0	0
e. The proposed action may alter the present pattern of movement of people or goods	D2j	0	
f. Other impacts:		C	
14. Impact on Energy The proposed action may cause an increase in the use of any form of energy (See Part 1. D.2.k) If "Yes", answer questions a - e. If "No", go to Section 15.	·	10	YES
Theorem	Relevant Part J Question(s)	No, or small impact may occur	Moderate to large impact may occur
			Vicel
the proposed action will require a new, or an upgrade to an existing, substation.	D2k		
The proposed action will require a new, or an upgrade to an existing, substation. The proposed action will require the creation or extension of an energy transmission or supply system to serve more than 50 single or two-family residences or to serve a commercial or industrial use.	D2k D1f, D1q, D2k		0 0
The proposed action may utilize more than 2,500 MWhrs per year of electricity.	DIG		0
The proposed action will require the creation or extension of an energy transmission or supply system to serve more than 50 single or two-family residences or to serve a commercial or industrial use. The proposed action may utilize more than 2,500 MWhrs per year of electricity. The proposed action may involve heating and/or cooling of more than 100,000 square feet of building area when completed	DI f, Diq, D2k		
The proposed action will require the creation or extension of an energy transmission or supply system to serve more than 50 single or two-family residences or to serve a commercial or industrial use. The proposed action may utilize more than 2,500 MWhrs per year of electricity. The proposed action may involve besting and/or applies of	DIE, DIq, D2k D2k		0
 The proposed action will require the creation or extension of an energy transmission or supply system to serve more than 50 single or two-family residences or to serve a commercial or industrial use. The proposed action may utilize more than 2,500 MWhrs per year of electricity. The proposed action may involve heating and/or cooling of more than 100,000 square feet of building area when completed. Other Impacts: Impact on Noise, Odor, and Light The proposed action may result in an increase in noise, odors, or outdoor light (See Part 1, D.2.m., n. and o.) 	DIF, DIq, D2k D2k DIg	 	0
 The proposed action will require the creation or extension of an energy transmission or supply system to serve more than 50 single or two-family residences or to serve a commercial or industrial use. The proposed action may utilize more than 2,500 MWhrs per year of electricity. The proposed action may involve heating and/or cooling of more than 100,000 square feet of building area when completed. Other Impacts:	DIF, DIq, D2k D2k DIg	U U U U U U U U U U U U U U U U U U U	To To YES Moderate to large impact may
 The proposed action will require the creation or extension of an energy transmission or supply system to serve more than 50 single or two-family residences or to serve a commercial or industrial use. The proposed action may utilize more than 2,500 MWhrs per year of electricity. The proposed action may involve heating and/or cooling of more than 100,000 square feet of building area when completed. Other Impacts:	DIF, DIq, D2k D2k DIg ting, ZNO Relevant Part 1	C C Nu, or small	T T T T T T T T T T T T T T T T T T T
 The proposed action will require the creation or extension of an energy transmission or supply system to serve more than 50 single or two-family residences or to serve a commercial or industrial use. The proposed action may utilize more than 2,500 MWhrs per year of electricity. The proposed action may involve heating and/or cooling of more than 100,000 square feet of building area when completed. Other Impacts:	DIF, DIq, D2k D2k DIg ting, ZNO Relevant Part I Question(s)	Nu, or small impact they occur	YES Moderate to large Impact may occur

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	D2n	0	
e. The proposed action may result in lighting creating sky-glow brighter than existing area conditions.	D2n, Ela	ø	
f. Other impacts:			0
16. Impact on Human Health The proposed action may have an impact on human health from exposure to new or existing sources of contaminants. (See Part 1.D.2.q., E.1. d. f. g If "Yes", answer questions a - m. If "No", go to Section 17.	. and h.)	NO [YES
	Relevant Part I Question(s)		Moderate to large impact may
The proposed action is located within 1500 feet of a school, hospital, licensed day care center, group home, nursing home or retirement community.	Eld		OCCUr C
The site of the proposed action is currently undergoing remediation.	Elg, Elh		0
There is a completed emergency spill remediation, or a completed environmental site remediation on, or adjacent to, the site of the proposed action.	Elg, Elh	0	0
The site of the action is subject to an institutional control limiting the use of the property (e.g., easement or deed restriction).	Elg, Elh	0	0
The proposed action may affect institutional control measures that were put in place to ensure that the site remains protective of the environment and human health.	Eig, Eih	-	
The proposed action has adequate control measures in place to ensure that future generation, treatment and/or disposal of hazardous wastes will be protective of the environment and human health.	D2t	q	0
The proposed action involves construction or modification of a solid waste management facility.	D2q, E1f		
The proposed action may result in the unearthing of solid or hazardous waste.	D2q, E1f	×	
he proposed action may result in an increase in the rate of disposal, or processing, of olid waste,	D2r, D2s		- 0
he proposed action may result in excavation or other disturbance within 2000 feet of site used for the disposal of solid or hazardous waste.	Elf, Elg Elh		
he proposed action may result in the migration of explosive gases from a landfill te to adjacent off site structures.	Elf, Elg	0	0
te proposed action may result in the release of contaminated leachate from the oject site.	D2s, E1f, D2r	0	•
ther impacts:	D21		

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The proposed action is not consistent with adopted land use plans. (See Part 1. C.1, C.2. and C.3.) If "Yes", answer questions a - h. If "No", go to Section 18.	N	o []YES
a The person of a single is a single sin	Relevant Part I Question(s)	No, or small impact may occu	Moderati to large impact ma r occur
 a. The proposed action's land use components may be different from, or in sharp contrast to, current surrounding land use pattern(s). 	C2, C3, D1a E1a, E1b	0	0
b. The proposed action will cause the permanent population of the city, town or village in which the project is located to grow by more than 5%.	C2	0	0
c. The proposed action is inconsistent with local land use plans or zoning regulations.	C2, C2, C3		
d. The proposed action is inconsistent with any County plans, or other regional land use plans.	C2, C2	0	
e. The proposed action may cause a change in the density of development that is not supported by existing infrastructure or is distant from existing infrastructure.	C3, DIc, DId, DIf, DId, Elb		
f. The proposed action is located in an area characterized by low density development that will require new or expanded public infrastructure.	C4, D2c, D2d D2j	0	
g. The proposed action may induce secondary development impacts (e.g., residential or commercial development not included in the proposed action)	C2a		
b. Other:		0	D
See Part 1, C.2, C.3, D.2, F.3)	<u></u> мо		YES
If "Yes", answer questions a - g. If "No", proceed to Part 3.	Relevant Part I Question(s)	No, or small impact	Moderate to large impact may
The proposed project is inconsistent with the existing community character. (See Part 1. C.2, C.3, D.2, E.3) If "Yes". answer questions a - g. If "No", proceed to Part 3. The proposed action may replace or eliminate existing facilities, structures, or areas of historic importance to the community.	Relevant Part I	No, or Small	Moderate
The proposed project is inconsistent with the existing community character. (See Part I. C.2, C.3, D.2, E.3) If "Yes". answer questions a - g. If "No", proceed to Part 3. The proposed action may replace or eliminate existing facilities, structures, or areas of historic Importance to the community. The proposed action may create a demand for additional community services (e.g. schools, police and fire)	Relevant Part I Question(s)	No, or small impact may occur	Moderate to large impact may occur
The proposed action may replace or eliminate existing facilities, structures, or areas of historic Importance to the community. The proposed action may replace or eliminate existing facilities, structures, or areas of historic Importance to the community. The proposed action may create a demand for additional community services (e.g. schools, police and fire) The proposed action may displace affordable or low-income housing in an area where there is a shortage of such housing.	Relevant Part I Question(s) E3e, E3f, E3g C4 C2, C3, D1f	No, or small impact may occur	Moderate to large impact may occur
The proposed action may replace or eliminate existing facilities, structures, or areas of historic importance to the community. The proposed action may replace or eliminate existing facilities, structures, or areas of historic importance to the community. The proposed action may create a demand for additional community services (e.g. schools, police and fire) The proposed action may displace affordable or low-income housing in an area where there is a shortage of such housing. The proposed action may interfere with the use or enjoyment of officially recognized or designated public resources.	Relevant Part I Question(s) E3e, E3f, E3g C4	No, or small impact may occur	Moderate to large impact may occur
The proposed project is inconsistent with the existing community character. (See Part 1. C.2, C.3, D.2, E.3) If "Yes". answer questions a - g. If "No", proceed to Part 3. The proposed action may replace or eliminate existing facilities, structures, or areas of historic importance to the community. The proposed action may create a demand for additional community services (e.g. schools, police and fire) The proposed action may displace affordable or low-income housing in an area where there is a shortage of such housing. The proposed action may interfere with the use or enjoyment of officially recognized or designated public resources. The proposed action is inconsistent with the predominant architectural scale and character.	Relevant Part I Question(s) E3e, E3f, E3g C4 C2, C3, D1f D1g, E1a	No, or small impact may occur	Moderate to large impact may occur
The proposed project is inconsistent with the existing community character. (See Part 1. C.2, C.3, D.2, E.3) If "Yes". answer questions a - g. If "No", proceed to Part 3. The proposed action may replace or eliminate existing facilities, structures, or areas of historic importance to the community. The proposed action may create a demand for additional community services (e.g. schools, police and fire) The proposed action may displace affordable or low-income housing in an area where there is a shortage of such housing. The proposed action may interfere with the use or enjoyment of officially recognized or designated public resources. The proposed action is inconsistent with the predominant architectural scale and character.	Relevant Part I Question(s) E3e, E3f, E3g C4 C2, C3, D1f D1g, E1a C2, E3	No, or small impact impy occur	Moderate to large impact may occur

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Agency Use Only [IfApplicable]

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	A design of the second se			Date	-
-	Part 3 - Eva	Full Environment luation of the Magnitud a	le and Importance nd	n of Project Impacts	
		Determination	of Significance		
clement of the	e proposed action will no	of the determination of signi- lentified as potentially moder of, or may, result in a significe	int adverse environmen	tal impact.	particular
Based on the the proposed have a signific determination	analysis in Part 3, the lea action or whether availab cant adverse environmen of significance.	ed agency must decide whether ble information is sufficient for tal impact. By completing th	er to require an environ or the lead agency to co e certification on the ne	mental impact statement to find nelude that the proposed active ext page, the lead agency can	on will not complete its
IO complete ti Identi Size o	ify the impact based on the extent of an impact	he Part 2 responses and descr	ibe its magnitude. Mag	nitude considers factors such	R courter
Occur.	s the importance of the i ring, number of people a	mpact. Importance relates to ffected by the impact and any	the geographic scope, or additional environmer	duration, probability of the in tual consequences if the impa-	
there i enviro	s a need to explain why a	to consideration any design e art 2 question where the impa a particular element of the pro-	ct has been identified a oposed action will not,	s potentially moderate to larg	e or where adverse
no sign	additional Negative Decl nificant adverse environm additional sheets, as nee	impact may, or will not, resul arations identify the specific nental impacts will result. eded.	t in a significant advers condition(s) imposed th	e environmental impact at will modify the proposed a	iction so that
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	Determinat	ion of Significance - Ty	/pe 1 and Unlisted	Actions	
SEQR Status:	Type 1	tion of Significance - Ty	/pe 1 and Unlisted	Actions	
	Determinat Type 1 FEAF completed for this	Unlisted	/pe 1 and Unlisted	St. 2 St. Anna C	

Upon review of the information recorded on this EAF, as noted, plus this additional support information_ Additional Mapping, Environmental Resource Mapper, Environmental Assessment Forma

and considering both the magnitude and importance of each identified potential impact, it is the conclusion of the Monroe County ________as lead agency that:

A. This project will result in no significant adverse impacts on the environment, and, therefore, an environmental impact statement need not be prepared. Accordingly, this negative declaration is issued.

B. Although this project could have a significant adverse impact on the environment, that impact will be avoided or substantially mitigated because of the following conditions which will be required by the lead agency:

There will, therefore, be no significant adverse impacts from the project as conditioned, and, therefore, this conditioned negative declaration is issued. A conditioned negative declaration may be used only for UNLISTED actions (see 6 NYCRR 617.7(d)).

C. This Project may result in one or more significant adverse impacts on the environment, and an environmental impact statement must be prepared to further assess the impact(s) and possible mitigation and to explore alternatives to avoid or reduce those impacts. Accordingly, this positive declaration is issued.

Date:

Date;

7.19.2022

Name of Action: Monroe County Parks Department --Golf Course Improvements

Name of Lead Agency: Monroe County

Name of Responsible Officer in Lead Agency: Adam J. Bello

Title of Responsible Officer: County Executive

Signature of Responsible Officer in Lead Agency:

Signature of Preparer (if different from Responsible Officer)

For Further Information:

Contact Person: Robert W. Kiley, Deputy Olrector Monroe County Parks

Address: 171 Reservoir Rd Rochester NY 14620

Telephone Number: 585-753-7279

E-mail: robertkley@monroecounly.gov

For Type 1 Actions and Conditioned Negative Declarations, a copy of this Notice is sent to:

Chief Executive Officer of the political subdivision in which the action will be principally located (e.g., Town / City / Village of) Other involved agencies (if any) Applicant (if any)

Environmental Notice Bulletin: 102 2020 2020 2020

PRINT FULL FORM

Page 2 of 2

Full Environmental Assessment Form

Part 3

Impact on Land.

The proposed project seeks repair of existing water mains, laterals and sprinkler heads throughout the three county owned golf courses. The project will also repair and replace existing subsurface clay drainage tile throughout the golf courses, installing new perforated drainage tile in its place. Disturbances of turf would occur during the repair of the existing infrastructure. The total disturbances across the three golf courses is estimated at six (6) acres. It should be noted that these disturbances would be made sporadically and not all one at a time. It is anticipated that the contractor retained for the project would cut existing sod, roll said sod, remove topsoil and subsoil exposing the existing main/lateral or drainage line, repair and replace the line, then backfill and reroll the sod back atop the trench. This manner / methodology for the repair and replacement of subsurface infrastructure is critical to ensure the continuation of play at the golf courses. This means and method will also greatly reduce the likelihood of any sediment transport or erosion during construction. That said, proper erosion and sediment controls will need to be installed at times when soil stabilization methods cannot be implemented to ensure erosion does not occur.

The installation of golf cart paths is estimated to disturb roughly 3.5 acres across all three golf courses. Many of the existing golf cart paths are stone and stone dust, while others, due to golf cart traffic, are denuded soils absent sufficient vegetated cover. In other areas, prospective golf cart paths are currently turfed areas, thus soil disturbances will occur for the installation of pavement. During the construction efforts, proper erosion and sediment controls will need to be installed to ensure that erosion does not occur. Further, soil stabilization methodologies will need to be employed to ensure proper vegetative cover once soil disturbances cease.

Given the disturbances are over 1 acre in size a Stormwater Pollution Prevention Plan (SWPPP) may need to be developed. The engineer of record will need to develop a soil erosion and sediment control plan to properly mitigate construction impacts and, potentially, design post construction stormwater best management practices. If the implementation of a SWPPP does occur, weekly inspections ensuring compliance with the stormwater regulations will occur. Therefore, there are no significant impacts to land anticipated.

Impact on Water.

The majority of the prospective work located in Durand Eastman Golf Course will occur within New York State Department of Environmental Conservation (NYS-DEC) Regulated wetlands, RH-14, RH-15, and RH16. While these wetland areas have been designated by the NYS-DEC, the entirety of these wetlands have been utilized as the Durand Eastman golf course since its creation in early 1900s. The project seeks to repair and replace existing subsurface infrastructure at the golf course, thus no significant new impact will occur. In select areas where golf cart traffic has denuded the existing turf, the project may likely have a net positive benefit as those

soils will be stabilized permanently. The aforementioned SWPPP will attenuate any water quality/quantity considerations with regard to stormwater management. As the project commences permitting with NYS-DEC for wetland permit coverage and for stormwater management compliance all requirements will be carried out in accordance with final permit coverage. As a result of the aforementioned, no significant impacts to water are anticipated.

Impact on Flooding.

The repair and replacement of existing subsurface infrastructure and golf cart construction will occur within the floodplain at Durand Eastman and Genesee Valley Park. Given the preferred means and methods for repair and replacement subsurface infrastructure the potential increase for stormwater runoff is greatly reduced. Further, the proper use of erosion and sediment controls would further mitigate any potential impacts from golf cart paving efforts. The SWPPP would address any potential increases in post construction runoff by use of post construction stormwater best management practices, such as infiltration strips, vegetated swales etc. As a result of the aforementioned, no significant impacts to flooding are anticipated.

Impact on Flora and Fauna.

In 1986, the City of Rochester designated Genesee Valley Park and Durand Eastman as a critical environmental area, noting that it is an environmentally sensitive area. The NYS-DEC Environmental Resource Mapper was reviewed and no threatened or endanger species were mapped within the project areas. All turfed / grassed areas will be returned to existing conditions after the construction activities, thus there is very little disruption to the local plant life throughout the project area. As a result of the aforementioned, no impacts to flora and fauna are anticipated.

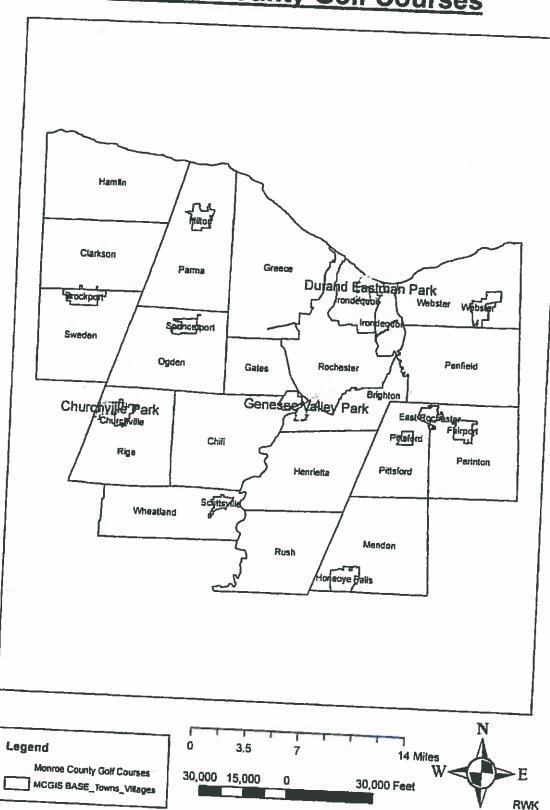
Impact on Aesthetics.

The project does not change the aesthetics of the golf courses as the majority of the project seeks to repair and replace existing infrastructure. Patron experiences as a result of the repair and replacement of irrigation and sub-surface drainage should greatly increase. In addition, the paving of the golf cart paths will have a net positive as turf will no longer be rutted, muddy, and dusty seasonally. As a result of the aforementioned, no impacts to aesthetics are anticipated.

Impact on Archeological Resources and Aesthetics.

Genesee Valley Park is an eligible national registrar location as it is associated with events that have made significant contribution to the broad patterns of our history (Criteria A) and embodies the distinctive characteristics of a type, period or method of construction; and/or represents the work of a master; and/or possess high characteristic values; and/or represents a significant and distinguishable entity whose component may lack individual distinctions (Criteria C). As Genesee Valley Park is a Frederick Law Olmstead designed park, the park itself as a whole is eligible for designation. Durand Eastman arboretum is possibly eligible for designation and is currently in review with the most recent survey being conducted on 7/06/2021. The arboretum is adjacent to the golf course and there are no plans for any repair activities within that section of the park. The project does not change the aesthetics of the golf courses/parks as the majority of the project seeks to repair and replace existing infrastructure. Patron experiences as a result of the repair and replacement subsurface infrastructure should greatly increase as a result of the project. In addition, the paving of the golf cart paths will have a net positive as turf will no longer be rutted, muddy, and dusty seasonally. These actions are in keeping with the aesthetic and historic nature the golf courses, thus no significant impact is anticipated to the archeological resources and aesthetics.

Based on the above factors, this project will result in no significant adverse impacts on the environment, there an environmental impact statement need not be prepared. Accordingly, a negative declaration is issued.



S

7.15.22

Monroe County Golf Courses



NYS-DEC Wetlands Churchville

.



USFW Wetlands Churchville



NYS-DEC Wetlands Durand Eastman



USFW Wetlands Durand Eastman

NYS Wetlands Genesee Valley



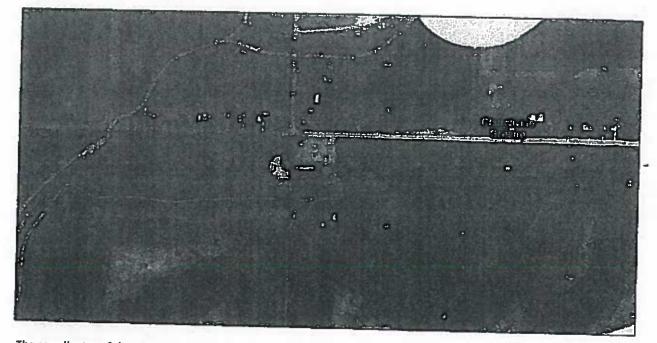
USFW Wetlands Genesee Valley



7/15/22, 3.25 PM

Environmental Resource Mapper Information

Environmental Resource Mapper



The coordinates of the point you clicked on are:

UTM 18	Easting:	264211.1493612261	Northing:	4777523.992513429
Longitude/Latitude	Longitude:	-77.89808987650336	Latitude:	43.113758113576935

The approximate address of the point you clicked on Is: 643 Kendall Rd, Churchville, New York, 14428

County: Monroe Town: Riga USGS Quad: CHURCHVILLE

If your project or action is within or near an area with a rare animal, a permit may be required if the species is listed as endangered or threatened and the department determines the action may be harmful to the species or its habitat.

If your project or action is within or near an area with rare plants and/or significant natural communities, the environmental impacts may need to be addressed.

The presence of a unique geological feature or landform near a project, unto itself, does not trigger a requirement for a NYS DEC permit. Readers are advised, however, that there is the chance that a unique feature may also show in another data layer (ie. a wetland) and thus be subject to permit jurisdiction.

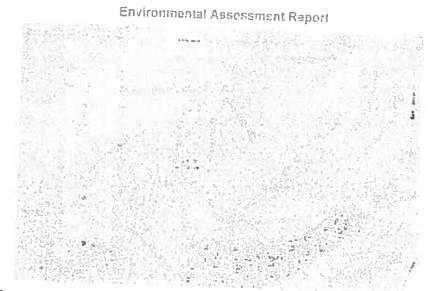
Please refer to the "Need a Permit?" tab for permit information or other authorizations regarding these natural resources.

Disclaimer: If you are considering a project or action in, or near, a wetland or a stream, a NYS DEC permit may be required. The Environmental Resources Mapper does not show all natural resources which are regulated by NYS DEC, and for which permits from NYS DEC are required. For example, Regulated Tidal Wetlands, and Wild, Scenic, and Recreational Rivers, are currently not included on the maps. 7/15/22 3 25 Ptd

Environmental Rescurce Mapper Information

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2/2



Project Name

Parcel Address	629 Kendall Rd
	CHURCHVILLE 14428
Tax Parcel ID #	143.01-1-16.1
Sawar Service	SERVICED BY
Water Service	SERVICED BY
Асгваде:	717.29
Owner Name:	County Of Monroe
Latitude: 43.11355951	
Longitude: -77.89814873	

Census Tract.

150

TAZ; 3605500000284

Agricultural District
Western Agriculatural District
Eastern Agriculatural District
Solis Type: Ng
Sails Type: OdA
Solls Type: Ma
Solis Type GaA
Sails Type W
Solis Type Wg
Sails Type: HIB
Solls Type ApA
Soils Type GaA
Salls Type: CoB
Soils Type CoB
Solis Type HIB
Solts Type. Ma
Soils Type CoB
Solis Type. W

Soils Type CoB Solis Type ChA Solls Type CoB Soils Type: CeA Soils Type Cu Solls Type Ma Soils Type: CIA Solis Type: GaA Solls Type: Ca Soils Type: ChA Hydric Solls on Site? Steep Slope Aquifer on Sile Тура. N/A Aquifer near Site Type, NIA Stream on Site?

Protected stream on site?
Name of Stream: 821-37
Stream Classification: 8

Protected stream on site? Non-Protected stream on site? Name of Stream: 521-38 Stream Classification, C Within 500' of Barge Canal? 🕗 Drainage Basin Basin Name: Black Creek Adjacent to County Park? Name of Park **Churchville Park** Pedestrian or bika routes on sile? Trall Use: N/A Sile within half mile of bus route? Site within NYS DEC Wetland? Type: RG-14 Site within NYS DEC Wetland? Type: **RG-13** Site within 100' of NYSDEC Wetland? Type: RG-13 Sile within 100 of NYSDEC Welland? Type **RG-14** Federal Welland Туре, R2UBH Federal Welland Туре: **PFO1A** Federal Welland Тура, **PFO1E** Federal Welland Type PUBHx Federal Wetland Type: PEMIE Federal Wetland Туре PUBHx

Federal Wetland		Туре	PF01A
Federal Wetland		Туре	PEMIE
Federal Wetland		Туре	PUBHx
🖸 100 Year Floodplain			
∑500 Year Floodplain			
Floodway			
Coastal Erosion Area			
CEA on site? CEA Name	N/A		
Basis for Designation	N/A		
Designating Agency:	N/A		
Date of Designation	N/A		
CEA adjacent lo site? CEA Name:	N/A		
Basis for Designation	N/A		
Designating Agency:	N/A		
Date of Designation.	N/A		
Woodlot within site?			
Hazardous Waste Site o	n site?		
Is it a Remediation Site	e?		
Name of Hazardous	Waste Sile:	N/A	
Type of waste on site	e N/A		

Site adjacent to Hazardous Waste Site? Name of Hazardous Waste Site N/A Type of waste on site N/A

Within 2000/ of Remediation Site? Site Name N/A Type of waste on site: N/A

National Historic Area on site?

Name of Site. NIA

National Historic Area adjacent to site?

Name of Site. N/A

Natural Community on sile?

Name of Community" N/A

Sile within strport boundary?

Site within one mile of almont?

Site within seven miles of sirport?

Site within RPZ?

Sile within Noise Impact Area?

Fire District Name: Riga Fire Protection District

EMS Service Area: Churchville Fire Dept Ambulance (Monroe Ambulance, M-F Sam-Spm) Police Service Area: Monroe County Sheriff

School Distict CHURCHVILLE-CHILt

Within 500' of Municipal Boundary? Municipality Village of Churchville

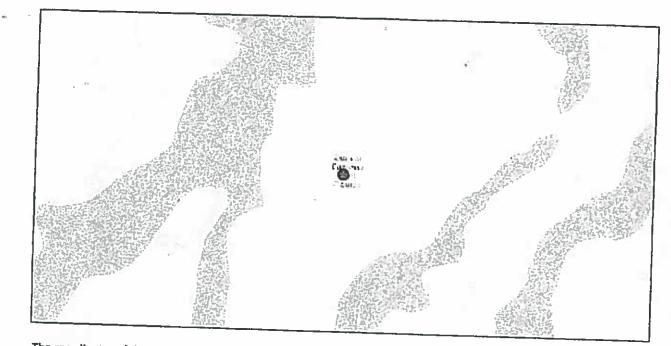
NYS Herilage Area, West Erie Canal Corridor

The series we prevent the set of of physers belowed to hTM-TACK (2008, Med (11) CapetryStrum, GTA, 913, Marrow Caulog DEA Marrow Caulog Paul Physory, Distance Marrow Caulog DEA Marrow Caulog Paul Physory, Distance Marrow Caulog DEA Marrow Caulog DEA Marrow Caulog Paul Physory, Distance Marrow Caulog DEA Marrow Caulog

7/19/22, 12:39 PM

Environmental Resource Mapper Information

Environmental Resource Mapper



The coordinates of the point you clicked on are:

UTM 18	Easting:	291366.9518398161	Northing:	4790014-030546478
Longitude/Latitude	Longitude:	-77.56937567741092	Latitude:	43.23408031604559

The approximate address of the point you clicked on is: 1220-1238 N Kings Hwy, Rochester, New York, 14617

County: Monroe City: Rochester USGS Quad: ROCHESTER EAST

If your project or action is within or near an area with a rare animal, a permit may be required if the species is listed as endangered or threatened and the department determines the action may be harmful to the species or its habitat.

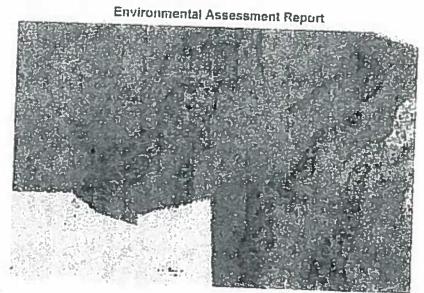
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Environmental Resource Mapper Information



Project Name:

Parcal Address:	1570 Lakeshora Blvd		
	Rochester	14617	
Tax Parcel (D #;	062.03-1-1.002		
Sewer Service	SERVICED BY		
Weter Service	SERVICED BY		
Acreage:	620.5		
Owner Name:	City Of Rochester		
Parcel Address:	1574 Lakeshore Bi	vđ	
	Rochester 1	4617	
Tax Parcel ID #:	081.02-1-2		
Sewer Service	SERVICED BY:		

Water Service	SERVICED	BY:	
Acreage:	106.92		
Owner Name:	Rochester	Pure Waters	
Latitude. 43.23355313 Longitude: -77.5683409			
Census Tract: 980	TAZ:	360550000096	
Agricultural District			
Western Agriculat	ural District		
Eastern Agriculate	ural District		
Solis Type: Ai			
Solis Type: ALFJ			
Solis Type: Fw			
Soiis Type CIB			
Solis Type Al			
Hydric Solls on Site?			
Steep Slope			
□Aquifer on Site Type: N/A			
Aquifer near Site Type: N/A			

Stream on Site?

Protected stream on site? Non-Protected stream on site?
Name of Stream; 847-580.1
Stream Classification B
Protected stream on site? [Non-Protected stream on site?
Name of Stream: 847-580.1
Stream Classification. B
Protected stream on site? Non-Protected stream on site?
Name of Stream: 847-580.1
Stream Classification: B
Protected stream on site? Non-Protected stream on site? Name of Stream. 847-580.1 Stream Classification: B
Protected stream on site? INon-Protected stream on site? Name of Stream: 847-580.1 Stream Classification: 8
Wilhin 500° of Barge Canal?
🗹 Drainage Basin
Basin Name Durand
Adjacent to County Park? Name of Park: Ourand Eastman Park
Pedesirian or bike routes on site?
Trail Use: N/A
Side within half rults of bus route?
Ske within NYS DEC Wetland? Type: RH-16

.

Site within NYS DE	C Weiland?	Турв:	RH-15
Site within 100° of N	YSDEC Welland?	Тура	RH-15
Sile within 100' of N	YSDEC Welland?	Туре:	RH-16
Sile within 100' of N	YSOEC Welland?	Туре.	RH-14
Federal Wetland	ту	pe	PEM1/SE
Federal Wetland	Ту	pe	PEM1/SEx
2100 Year Floodplain			
500 Year Floodplain			
Floodway			
Coastal Erosion Area			
CEA on site?			
CEA Name:	Not named		
Basis for Designation	Edulognoment	the mountai	
Designating Agency			1
Date of Designation.		ry of	
and of Designeboll,	3-14-86		
CEA on site? CEA Name:	Not named		
= 32			
Basis for Designation			
Designating Agency		/ of	
Dale of Designation	3-14-86		

CEA edjacent to site? CEA Neme. N/A Basis for Designation: N/A Designating Agency. N/A Date of Designation: N/A

Woodiot within site?

Hazardous Waste Site on alte?

Lis it a Remediation Site? Name of Hazardous Waste Site. N/A Type of waste on site: N/A

Site adjecent to Hazardous Waste Site? Name of Hazardous Waste Site N/A Type of waste on site: N/A

Within 2000f of Remediation Site? Site Name N/A Type of waste on site: N/A

National Historic Area on site?

Name of Site: N/A

National Historic Area adjacent to site?

Name of Site: N/A

Natural Community on ske?

Nams of Community: N/A

Site within airport boundary?

Site within one mile of eliport?

Site within seven miles of airport?

Site within RPZ?

Site within Noise Impact Area?

Fire District Name: City of Rochester

EMS Service Area American Medical Response

Police Service Area Rochester Police Department

School Disrict ROCHESTER

Within 500 of Municipal Boundary? Municipality: Town of Irondequolt

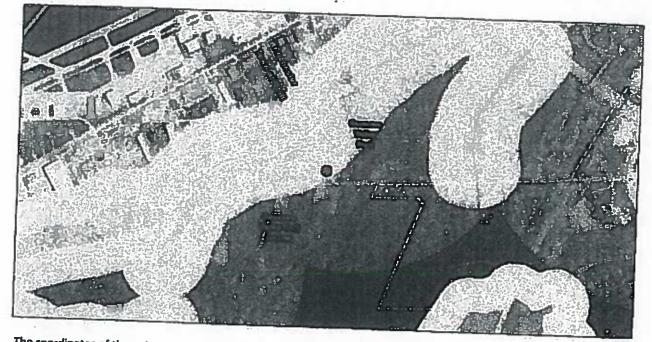
NYS Heritage Area: West Eria Canal Corridor

The space was province to each of or logical attenues of eTEREEC, UNDER AND ANTE Charangement, ST-C, TITE, Marrier Gauring SCE, Marrier Statement (Statement), ST-C, TITE, Marrier Gauring SCE, Marrier Statement), Statement (Statement), ST-C, TITE, Marrier Gauring SCE, Marrier Statement), Statement (Statement), ST-C, TITE, Marrier Gauring SCE, Marrier Statement), Statement (Statement), Statement (Statement), Statement), Statement (Statement), Statement), Statement, Nathan, Statement, Statement, Statement), Statement (Statement), Statement (Statement), Statement), Statement (Statement), Statement), Statement (Statement), Statement), Statement (Statement), Statement), Statement, Statement

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Environmental Resource Mapper Information

Environmental Resource Mapper



The coordinates of the point you clicked on are:

UTM 18	Easting:	284305.702040434	Northing:	4776886.459426704
Longitude/Latitude	Longitude:	-77.65113038293445		43.11401047631008

The approximate address of the point you clicked on is: 80 Hawthorn Dr, Rochester, New York, 14623

County: Monroe City: Rochester USGS Quad: WEST HENRIETTA

Freshwater We times Checkgone

This location is in the vicinity of one or more Regulated Freshwater Wetlands,

Form Plants and Bare Alexands

This location is in the vicinity of Rare Freshwater Mussels ~ Not Listed by NYS

If your project or action is within or near an area with a rare animal, a permit may be required if the species is listed as endangered or threatened and the department determines the action may be harmful to the species or its habitat.

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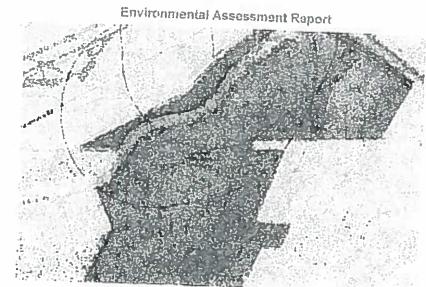
7/15/22, 3.26 PM

Environmental Resource Mapper Information

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Project Name

Parcel Address:	1000 East River Rd		
	Rochester	14623	
Tax Parcel ID #	148.05-1-1.001		
Sewer Service	SERVICED BY	:	
Water Service	SERVICED BY		
Acreage:	470.8		
Owner Name:	City Of Roches	ter Genesee	
Latiuda. 43.11437297 Longituda: -77.65106831			

Census Tract. 38.05

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TAZ 160550000085

Agricultural District
Western Agriculatural District
Eastern Agriculatural District
Solis Type: Ea
Solls Type: GaB
Sails Type: Ge
Soils Type: Mn
Soils Type GaB
Soils Type. Ge
Solis Type: Ca
Solis Type: Ng
Soils Type Ee
Scils Type CoB
Saits Type Ee
Sails Type Wg
Soils Type GaA
Soils Type: CoB
Solls Type CoB

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Solis Type CoB Soils Type: CoB Soils Type Wg Soils Type: Es Soils Type: Ca Hydric Soils on Site? Steep Stope Aquifer on Site Туре N/A Aquifer near Site Туре N/A Stream on Site? Protected stream on sile? Non-Protected stream on sile? Name of Stream N/A Stream Classification: N/A Within 500' of Barge Canal? 🖉 Orainage Basin Basin Name Genesee River Adjacent to County Park? Name of Park. Genesee Valley Park

Pedestrian or bike routes on site? Traš Use. N/A

Site within half mile of bus route?

Site within NYS DEC Wetland	7	Туре.	8н-э
Site within NYS DEC Wetland?	,	Туре:	RH-3
Sile within 100' of NYSDEC We	eliand?	Туре	RH-J
Site within 100° of NYSDEC We	tland?	Туре	RH-4
Ste within 100' of NYSDEC We	liand?	Туре	RH-3
☑Federal Welland	Ту	pe	PF01E
CFederal Welland	Ту	pe	PUBHx
PFederal Wetland	Ту	pe:	PUBHz
Federal Wetland	Тур	90	PUBHx
100 Year Floodplain			
2500 Year Floodplain			
[]Floodway			
Coasial Erosion Area			

CEA on site? CEA Name Not named Basis for Designation: Environmentally sensitive Designating Agency: Rochester, City of Date of Designation: 3-14-86

CEA on site? CEA Name Not named Basis for Designation Environmentally sensitive Designating Agency: Rochester, City of Date of Designation, 3-14-86

NIA

CEA adjacent to sile?

CEA Name: N/A Basis for Designation NIA Designating Agency: N/A Date of Dosignation:

Woodiol within site?

Hazerdous Waste Sile on site?

Its it a Remediation Sile? Name of Hazardous Waste Ske N/A Type of waste on site. N/A

Site adjacent to Hazardous Weste Site? Name of Hazardous Waste Site: N/A Type of weste on site: N/A

Within 2000f of Remediation Site? Site Name

Rochester Fire Academy

Type of waste on site. See NYSDEC Website

Within 2000f of Remediation Site?

Site Name Kozel Structural Steel & Fabrication

Type of waste on site See NYSDEC Website

Netional Historic Area on site?

Name of Site. N/A

National Historic Area adjacent to site?

Name of Site N/A

Natural Community on site? Name of Community. N/A

Site within airport boundary?

Site within one mile of airport?

Ste within seven miles of airport?

Sile within RPZ?

Site within Noise Impact Area?

Fire District Name: City of Rochestor

EMS Service Area Amorican Medical Response

Police Service Area Rochester Police Department

School Disrict. ROCHESTER

Within 500' of Municipal Boundary? Municipality: Town of Brighton

Within 500° of Municipal Boundary? Municipality Town of Chill

NYS Heritage Area Wost Erie Canal Corridor

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ATTACHMENTS: Description File Name Referral R22-0272.pdf



Office of the County Executive

Monroe County, New York

Adam J. Bello County Executive

August 5, 2022

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No.	220272	
.* [be removed from the Office of the Legislature Of Nonroe County	
Committee Assignment		
ENV. 8	PUB. WORKS .L	

To The Honorable Monroe County Legislature 407 County Office Building Rochester, New York 14614

Subject: Classification of Action and Determination of Significance Pursuant to the State Environmental Quality Review Act for Underground Power and Data Utility Upgrades at Gary Beikirch Memorial Park

Honorable Legislators:

I recommend that Your Honorable Body determine whether underground power and data utility upgrades at Gary Beikirch Memorial Park may have a significant adverse impact on the environment pursuant to the State Environmental Quality Review Act ("SEQRA").

This project, a component of the proposed \$9.4 million in Phase II Monroe County Parks system-wide improvements, will upgrade the electrical and data fiber connections throughout the festival site at Gary Beikirch Memorial Park – formerly known as Highland Park South – used for various park purposes including the annual Lilac Festival. This project will greatly decrease the noise and environmental impact created by the current heavy use of temporary generators during events and will provide better Internet service to park staff and vendors.

The underground utility work has been preliminarily classified as an Unlisted Action. The SEQRA regulations found at 6 NYCRR Part 617 require that no agency shall carry out or approve an Action until it has complied with the requirements of SEQRA.

The specific legislative actions required are:

- 1. Determine that the underground utility work is an Unlisted action.
- 2. Make a determination of significance regarding underground utility work pursuant to 6 NYCRR 617.7.

110 County Office Building • 39 West Main Street • Rochester, New York 14614 (585) 753-1000 • fax: (585) 753-1014 • www.monroecounty.gov • e-mail: countyexecutive@monroecounty.gov Monroe County Legislature August 5, 2022 Page 2

3. Authorize the County Executive, or his designee, to take such actions to comply with the requirements of the State Environmental Quality Review Act, including without limitation, the execution of documents and the filing, distribution and publication of the documents required under the State Environmental Quality Review Act, and any other actions to implement the intent of this resolution.

This designation will have no impact on the revenues or expenditures of the current Monroe County budget.

I recommend that this matter be referred to the appropriate committee(s) for favorable action by Your Honorable Body.

Sincerely

Adam J. Bello Monroe County Executive

Short Environmental Assessment Form Part 1 - Project Information

Instructions for Completing

Part I - Project Information. The applicant or project sponsor is responsible for the completion of Part I. Responses become part of the application for approval or funding, are subject to public review, and may be subject to further verification. Complete Part I 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.

Name of Applicant or Sponsor: Telephone: 585-753-7279 Anarose County – Robert W. Kiley, Deputy Director E-Mail: robertWiley@monroecounty.gov Address: 71 Reservoir Rd City/PO: ochester State: Zip Code: 0. Does the proposed action only involve the legislative adoption of a plan, local law, ordinance, NO YES 14620 Yes, attach a narrative description of the inlent of the proposed action and the environmental resources that Image: Colored action and proceed to Part 2. If no, continue to question 2. NO YES Yes, attach a narrative apermit, approval or funding from any other government Agency? NO YES Yes, lat agency(s) name and permit or approval: Image: Colored action? Image: Colored action? Image: Colored action? • Total acreage of the site of the proposed action? 25 acres Image: Colored acres Image: Colored acres • Total acreage (project site and any contiguous properties) owned or controlled by the applicant or project sponsor? 0.20 acres 0.20 acres	Part 1 – Project and Sponsor Information		
Name of Action or Project: Installation of Underground Electric and Fiber throughout Highland PArk Project Location (describe, and attach a location map): The Project Location of Proposed Action: The project vill install a safes of underground electrical conduits to support electrical upgrades and fiber internet connectivity throughout Highland Park Project Vill install a safes of underground electrical conduits to support electrical upgrades and fiber internet connectivity throughout Highland Park Project Vill install a safes of underground electrical conduits to support electrical upgrades to the proposed Action: The project Vill install a safes of underground electrical conduits to support electrical contry supportses to many the generations and the desel fuel to services throughout the Park are coar, a technology that is well past to time. Name of Applicant or Sponsor: Telephane: 585-753-7279 Korove County –Robart W. Kiley, Deputy Director Telephane: 585-753-7279 Address: Zip Code: Name of Applicant or Sponsor: Telephane: 585-753-7279 City/PO: State: Zip Code: Name of Applicant or Sponsor: Telephane: 585-753-7279 Project Haber and and proceed to Park are coar, a technology that is well past to time. State: NO Yes, attach a narrative description of the intent of the proposed action and the environmental resources that Ivia anadini	Monroe County Underground Electrical at Highland Park		
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Address: E-Mail: robarkk/sy@monrooccumty.gov 71 Reservoir Rd State: Zip Code: City/PO: NY ochaster NY Does the proposed action only involve the legislative adoption of a plan, local law, ordinance, NO YES YES administrative rule, or regulation? NO Yes, attach a narrative description of the inlent of the proposed action and the environmental resources that Image: Comparison of the inlent of the proposed action 2. Does the proposed action require a permit, approval or funding from any other government Agency? NO YES Yes, attach a narrative description of the proposed action? 25 acres Image: Comparison of the site of the proposed action? . Does the proposed action require a permit, approval or funding from any other government Agency? NO YES Yes, list agency(s) name and permit or approval: Image: Comparison of the site of the proposed action? Image: Comparison of the site of the proposed action? Image: Comparison of the site of the proposed action? b. Total acreage to be physically disturbed? Image: Comparison of the site of project sponsor? Image: Comparison of the site of the proposed action? Image: Comparison of the site of the proposed action? c. Total acreage (project site and any contiguous properties) owned or controlled by the applicant or project		Telephone	
Address: E-Mail: robert@ley@monroecounty gov 71 Reservoir Rd City/PO: ochester State: Zip Code: 14620 administrative rule, or regulation? NO YES Y es, attach a narrative description of the inlent of the proposed action and the environmental resources that NO YES . Does the proposed action regulation? NO YES Y es, attach a narrative description of the inlent of the proposed action and the environmental resources that Imay be affected in the municipality and proceed to Part 2. If no, continue to question 2. NO YES . Does the proposed action require a permit, approval or funding from any other government Agency? NO YES . Total acreage of the site of the proposed action? 25 acres Imay be affected in the municipality disturbed? Imay be acreage to be physically disturbed? 0.20 acres e. Total acreage (project site and any contiguous properties) owned or controlled by the applicant or project sponsor? 158 42 acres Image: State acces Check all land uses that occur on, are adjoining or near the proposed action: Image: Im	Monroe County Robart W. Kiley, Deputy Director		
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C. Total acreage (project site and any contiguous properties) owned Or controlled by the applicant or project sponsor? Check all land uses that occur on, are adjoining or near the proposed action: Urban Rural (non-agriculture) Industrial Commercial Residential (suburban) Check all agriculture Controlled by the applicant or project sponsor? Check all land uses that occur on, are adjoining or near the proposed action: Check all land uses that occur on, are adjoining or near the proposed action: Check all land uses that occur on, are adjoining or near the proposed action: Check all land uses that occur on agriculture Check all land uses that occur on are adjoining or near the proposed action: Check all land uses that occur on agriculture Check all land uses that occur on are adjoining or near the proposed action: Check all land uses that occur on agriculture Check all land uses that occur on agriculture Check all land uses that occur on agriculture Check all land uses that occur on are adjoining or near the proposed action: Check all land uses that occur on agriculture Check all land uses that occur o	. a. Total acreage of the site of the proported action?		
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Check all land uses that occur on, are adjoining or near the proposed action: Urban Rural (non-agriculture) Industrial Commercial Residential (suburban)	c. rotal acrease (project site and new cost	<u>0.20</u> acres	1
Check all land uses that occur on, are adjoining or near the proposed action:	and by the appreads of project sponsor?	158 42 acres	
Forest Agriculture	Check all land uses that occur pp, are adjoining or provide		
Forest Agriculture			
Aquatic D Others	Forest C Amigulau	Residential (suburb	வ)
	Aquatic Others	ÿ):	

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5. Is the proposed action,	
a. A permitted use under the zoning regulations?	NO YES N/A
b. Consistent with the adopted comprehensive plan?	
6. Is the proposed action consistent with the number of the second	
6. Is the proposed action consistent with the predominant character of the existing built or natural landscape?	NO YES
to one of the proposed action located in, or does it adjoin, a state listed Critical E	
If Yes, identify: City of Rochester, 1986 Environmentally Sensitive.	NO YES
8. a. Will the proposed action result in a substantial time	
8. a. Will the proposed action result in a substantial increase in traffic above present levels?	NO YES
b. Are public transportation services available at or near the site of the proposed action?	
c. Are any pedestrian accommodations or bigging protocol in the	
c. Are any pedestrian accommodations or bicycle routes available on or near the site of the proposed action? 9. Does the proposed action?	
and the proposed action meet or exceed the state energy onde regularmental	
If the proposed action will exceed requirements, describe design features and technologies:	NO YES
This project will play the effect of the second s	
enerated during there operation, but it will also reduce localized polition from exhaust and pericutates.	
10. Will the proposed action connect to an existing public/private water supply?	
If No, describe method for providing potable water:	NO YES
portugie water;	
1. Will the proposed action connect to existing wastewater utilities?	
	NO YES
If No, describe method for providing wastewater treatment:	
2. a. Does the project site contain or is it substantially	
2. a. Does the project site contain, or is it substantially contiguous to, a building, archaeological site, or district hich is listed on the National or State Register of Historic Places, or that has been determined by the commissioner of the NYS Office of Parks, Recreation and Historic Places.	NO YES
ommissioner of the NYS Office of Parks, Recreation and Historic Preservation to be eligible for listing on the ate Register of Historic Places?	
aled adiacant to the 14th Home Machine and the second	
aled adjacent to the Mt. Hope Highland Historic District, the Lamberton Conservatory and other historic structures	
chaeological sites on the NY State Historic Preservation Office (Office Course) area designated as sensitive for	
a. Does any pertion of the site of the	
 a. Does any portion of the site of the proposed action, or lands adjoining the proposed action, contain wetlands or other waterbodies regulated by a federal, state or local agency? 	NO YES
a set of the set agency ?	
b. Would the proposed action physically alter, or encroach into, any existing wetland or waterbody?	
ies, identify the wetland or waterbody and extent of alterations in square feet or acres:	

Page 2 of 3

14. Identify the typical habitat types that occur on, or are likely to be found on the project site. Check all that app	
	oly:
Li wedana 😰 Urban 🗹 Suburban	
15. Does the site of the proposed action accord	
Federal government as threatened or endangered?	NO
16. Is the project site located in the 100-year flood plan?	
	NO
17. Will the proposed action create storm water discharge, either from point or non-point sources? If Yes,	
is res, entre from point or non-point sources?	NO
8. Will storm water discharges flow to adjacent properties?	
b With the second second by the second properties?	$\overline{\nabla}$
b. Will storm water discharges be directed to established conveyance systems (runoff and storm drains)? If Yes, briefly describe:	
(mixti ald storm drains)?	\Box
18. Does the proposed action include construction or other activities that would result in the impoundment of water or other liquids (e.g., retention pond, waste lagoon, dam)?	
or other liquids (e.g., retention pond, waste lagoon, dam)?	NO
If Yes, explain the purpose and size of the impoundment.	
9. Has the site of the proposed action or an edicial	
9. Has the site of the proposed action or an adjoining property been the location of an active or closed solid waste management facility? Yes, describe:	NOY
Yes, describe:	
D. Has the site of the proceed out	
D. Has the site of the proposed action or an adjoining property been the subject of remediation (ongoing or impleted) for hazardous waste?	
). Has the site of the proposed action or an adjoining property been the subject of remediation (ongoing or mpleted) for hazardous waste? Yes, describe:	
D. Has the site of the proposed action or an adjoining property been the subject of remediation (ongoing or mpleted) for hazardous waste? Yes, describe:	NO YI
D. Has the site of the proposed action or an adjoining property been the subject of remediation (ongoing or property describe:	
I CERTIFY THAT THE INFORMATION PROVIDED ABOVE IS TRUE AND ACCURATE TO THE BE	
I CERTIFY THAT THE INFORMATION PROVIDED ABOVE IS TRUE AND ACCURATE TO THE BE MY KNOWLEDGE Applicant/sponsor/name: Robers W. Kilby	
I CERTIFY THAT THE INFORMATION PROVIDED ABOVE IS TRUE AND ACCURATE TO THE BE MY KNOWLEDGE Applicant/sponsor/name: Robert W. Kilpy	NO YI

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Agency Use Only [If applicable]

Project: Date:

Short Environmental Assessment Form Part 2 - Impact Assessment

Part 2 is to be completed by the Lead Agency.

Answer all of the following questions in Part 2 using the information contained in Part 1 and other materials submitted by the project sponsor or otherwise available to the reviewer. When answering the questions the reviewer should be guided by the concept "Have my responses been reasonable considering the scale and context of the proposed action?"

1		_	
		No, or small impact may	Moderate to large impact may
	Will the proposed action create a material conflict with an adopted land use plan or zoning regulations?	occur	occur
2.	Will the proposed action result in a change in the use or intensity of use of land?		
3.			
4.	Will the proposed action have an important to		
5.	Will the proposed action entryle in one of		
6.	Will the proposed action saves and marsh, biking or walkway?	\square	
7.	Will the proposed action cause an increase in the use of energy and it fails to incorporate reasonably available energy conservation or renewable energy opportunities? Will the proposed action impact existing:	\square	
	a. public / private water supplies?		
8.	b. public / private wastewater treatment utilities? Will the proposed action impair the character to the start of the star		一一
9.	Will the proposed action impair the character or quality of important historic, archaeological, architectural or aesthetic resources?		
	Will the proposed action result in an adverse change to natural resources (e.g., wetlands, waterbodies, groundwater, air quality, flora and fauna)?		
10.	Will the proposed action result in an increase in the potential for erosion, flooding or drainage problems?		
ł.	Will the proposed action create a hazard to environmental resources or human health?		

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SEAF 2019

Agency Use Only [If applicable]

Project: Date:

Short Environmental Assessment Form Part 3 Determination of Significance

For every question in Part 2 that was answered "moderate to large impact may occur", or if there is a need to explain why a particular element of the proposed action may or will not result in a significant adverse environmental impact, please complete Part 3. Part 3 should, in sufficient detail, identify the impact, including any measures or design elements that have been included by the project sponsor to avoid or reduce impacts. Part 3 should also explain how the lead agency probability of occurring, duration, irreversibility, geographic scope and magnitude. Also consider the potential for short-term, long-term and cumulative impacts.

The project consists of the installation of a series of underground electrical conduits and fiberoptic cabling to allow for access to electric and Internet connectivity throughout Highland Park. During the spring, generators are used to ensure that festival vendors have required power. These generators are diesel fueled owned and operated by the County of Monroe. Installing underground electrical conduit and sub panels will allow direct electrical hook up by vendors, thus eliminating the need for on-site diesel generators. Concurrent with the electrical conduit, fiber optic services throughout the Park are coax, a technology that is well past its time.

Minor earthen disturbances would occur when digging for the bury and return pits necessary to advance the diractional drilling of the conduit. In areas where earthen disturbances do occur, erosion and sediment controls subsolts will be utilized to eliminate the erosion of soll. Depending on the depth of the minor excavating pits, topsoil and laid to grade. As soil erosion & sedimentation controls would be utilized. There are no significant impacts to land There are no waterbodies with the term.

There are no waterbodies within the immediale area of the project, and given erosion and sediment controls would be utilized where earthen disturbances do occur, no significant impacts to waterbodies are anticipated. The NYS-DEC Environmental Resource Mapper was reviewed and while no endangered or threatened species were identified, Highland park is locally known for diverse and high values flora. The care of the flora throughout the park is paramount, thus open trenching was disbanded as a viable concept, with directional drilling being the primary specimen flora are lessoned significantly. Therefore, no significant adverse impacts to flora and fauna are anticipated.

Check this box if you have determined, based on the info that the proposed action may result in one of the info	ormation and analysis above, and any supporting documentation, entially large or significant adverse immediated
that the proposed action may result in one or more pot environmental impact statement is required.	entially large or significant adverse impacts and an
that the proposed action will not result in any significant	ermation and analysis above, and any supporting documentation, adverse environmental impacts.
Monroe County	- cool and the online internal inspaces.
Name of Lead Agency	7-15-2022
Adam J. Bello	Date
Print or Type Name of Responsible Officer in Lead Agency	County Executive
Signature of Responsible Officer in Lead Agency	Signature of Preparer (if different from Responsible Officer)
	(realizing norm responsible Officer)

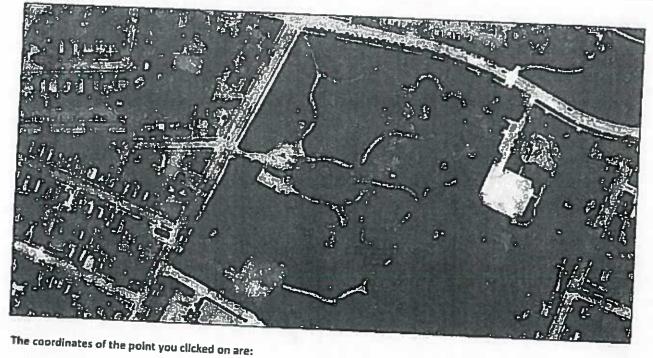
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7/15/22, 2 51 PM

Environmental Resource Mapper Information

Environmental Resource Mapper



UTM 18	Easting:	287669.45313505596	Northing:	4778402.594476916
Longitude/Latitude	Longitude:	-77.61040855802642		43,128599044739026
The event				-3.120333044739026

The approximate address of the point you clicked on is: **Highland Park**

County: Monroe **City: Rochester USGS Quad: ROCHESTER EAST**

If your project or action is within or near an area with a rare animal, a permit may be required if the species is listed as

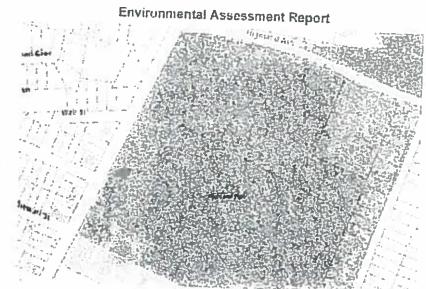
endangered or threatened and the department determines the action may be harmful to the species or its habitat.

If your project or action is within or near an area with rare plants and/or significant natural communities, the

The presence of a unique geological feature or landform near a project, unto itself, does not trigger a requirement for a NYS DEC permit. Readers are advised, however, that there is the chance that a unique feature may also show in another data layer (ie. a wetland) and thus be subject to permit jurisdiction.

Please refer to the "Need a Permit?" tab for permit information or other authorizations regarding these natural resources.

Disclaimer: If you are considering a project or action in, or near, a wetland or a stream, a NYS DEC permit may be required. The Environmental Resources Mapper does not show all natural resources which are regulated by NYS DEC, and for which permits from NYS DEC are required. For example, Regulated Tidal Wetlands, and Wild, Scenic, and Recreational Rivers, are



Project Name:

6

Parcel Address	1320 South Ave	
	Rochester 14620	
Tax Parcel ID #:	136,39-1-20.001	
Sewer Service	SERVICED BY	
Water Service	SERVICED BY	
Acreage	11.74	
Owner Name:	County Of Monroe	
Parcel Address	1360-1470 South Ave	
	Rochester 14620	
Tax Parcel ID #	136.47-1-1.001	
Sewar Service	SERVICED BY	

Water Service		SERVICED BY:		
Астевде		25.87		
Owner Name		County Of Monros		
Lelitude 41.1271 Longitude -77.610	16478 26148			
Census Tract.	38.05	TAZ:	350550000063	
Agricultural Distric	t			
□Western Agri	culatural District			
Eastern Agric	uiatural District			
Solis Type: Ub				
Hydric Soils on Site	17			
Slaep Slope				
Aquifer on Site				
Тура	N/A			
Aquifer near Site Type I	N/A			
Stream on Site?				
Protected stream on	site? Non-Pr	olected strea	The site?	
Name of Stream	n: N/A		in un ske/	
Stream Classific	cation N/A			
Wilhin 500' of Barge (Canal?			

🕗 Drainage Basin

Basin Name, Geneses River Adjacent to County Park? Name of Park; Highland Park Pedestrian or bike routes on site? Trail Use: N/A Pedestrian or bike routes on site? Trail Use N/A Pedestrian or bike routes on site? Trall Use: N/A Pedestrian or bike routes on site? Trait Use: N/A Pedestrian or bike routes on site? Trail Use: N/A Pedestrian or bike routes on site? Trail Use: N/A Pedastrian or bike routes on site? Trail Use: N/A Pedestrian or bito routes on sile? Trait Use: N/A Pedestrian or bike routes on site? Trail Use: N/A Pedesirian or bits mules on site? Trail Use: N/A Pedastrian or bike routes on site? Trall Use: N/A

Pedestrian or bike routes on site? Trail Use: N/A

Pedestrian or blke routes on sile? Trail Use: N/A Pedestrian or bike routes on site? Trail Use: N/A Pedestrian or bike routes on site? Trail Use N/A Pedestrian or bike routes on site? Trail Use: N/A Pedestrian or bike routes on site? Trail Use: N/A Pedestrian or blke routes on site? Trail Use N/A Pedestnan or bike routes on site? Trail Use. N/A Pedestrian or bike routes on site? Trall Use: N/A Site within half mile of bus route? Ske within NYS DEC Wetland? Type: N/A Site within 100" of NYSDEC Welland? Type N/A EFederal Wetland Тура N/A 100 Year Floodplain

500 Year Floodplain

Floodway

Coastal Erosion Area

CEA on site?	
CEA Name:	Not named
Basis for Designation	Environmentally sensitive
Designating Agancy,	Rochester, City of
Date of Designation	3-14-86

CEA on sile? CEA Name.

e trang.	Not named
Basis for Designation:	Environmentally sensitive
Designating Agency:	Rochester, City of
Date of Designation:	3-14-86

CEA adjacent to site?

APPLY MARING	N/A	
Basis for Designation	N/A	
Designating Agency	N/A	
Date of Designation:	N/A	

Woodlet within site?

Hazardous Waste Site on site? It is it a Remediation Site? Name of Hazardous Waste Site: N/A Type of waste on site N/A

Site adjacent to Hazardous Waste Site? Name of Hazardous Waste Site: N/A Type of waste on site: N/A

Within 2000f of Remediation Site? Site Name, N/A Type of waste on site N/A

National Historic Area on site? Name of Site: N/A

National Historic Area adjacent lo sile? Name of Site" N/A

Natural Community on site? Name of Community N/A

Site within aliport boundary?

Site within one mile of airport?

Site within seven miles of airport?

Site within RPZ?

Sile within Noise Impact Area?

Fire District Name: **City of Rochaster**

EMS Service Area American Medical Response

Police Service Area: Rochester Police Department

School Disrict ROCHESTER

Within 500' of Municipal Boundary? Municipality N/A

NYS Heritage Area West Erle Canal Corridor

nne novel ef al byors annovel by HY BOLL, LIDDE, JANI, MY B Courry/Bulle, 1970, 878, Harris Caure, 288, Harris Caure, Rash Property, Disclamor Harrys

This want was as

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ATTACHMENTS: Description File Name Referral R22-0273.pdf

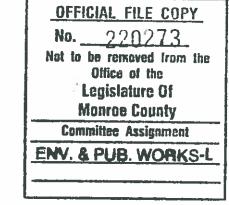
Office of the County Executive

Monroe County, New York



Adam J. Bello County Executive

August 5, 2022



To The Honorable Monroe County Legislature 407 County Office Building Rochester, New York 14614

Subject: Classification of Action and Determination of Significance Pursuant to the State Environmental Quality Review Act for the Demolition and Replacement of the Labor Center at Powder Mills Park

Honorable Legislators:

I recommend that Your Honorable Body determine whether the demolition and replacement of the labor center at Powder Mills Park may have a significant adverse impact on the environment pursuant to the State Environmental Quality Review Act ("SEQRA").

This project is a component of the proposed \$9.4 million in Phase II Monroe County Parks system-wide improvements. Due to water infiltration and susceptibility to tree fall damage, the almost 75-year-old staff workshop at this park is in dire need of replacement. The new workshop will be located nearby, but positioned more appropriately to alleviate some of the site conditions that helped lead to the severe issues at the existing building.

The demolition and replacement of this labor center has been preliminarily classified as an Unlisted Action. The SEQRA regulations found at 6 NYCRR Part 617 require that no agency shall carry out or approve an Action until it has complied with the requirements of SEQRA.

The specific legislative actions required are:

- 1. Determine that the demolition and replacement of this labor center is an Unlisted action.
- 2. Make a determination of significance regarding demolition and replacement of this labor center pursuant to 6 NYCRR 617.7.

Monroe County Legislature August 5, 2022 Page 2

3. Authorize the County Executive, or his designee, to take such actions to comply with the requirements of the State Environmental Quality Review Act, including without limitation, the execution of documents and the filing, distribution and publication of the documents required under the State Environmental Quality Review Act, and any other actions to implement the intent of this resolution.

This designation will have no impact on the revenues or expenditures of the current Monroe County budget.

I recommend that this matter be referred to the appropriate committee(s) for favorable action by Your Honorable Body.

Sincerel Adam J. Bello

Adam J. Bello Monroe County Executive

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 I - Project and Sponsor Information		<u> </u>
Monroe County-Powder Mills Park Labor Center		
Name of Action or Project:		
Reconstruction of an existing Labor Center		
Project Location (describe, and attach a location map):		
The Project is located et one site at Powder Mills Park		
Brief Description of Proposed Action:		
The Powder Mills Park labor center is in dire need of replacement due to age of the factivity and is poorly situated at the base of hill feading to damage due to tree fails and water infiltrat proximity but more appropriately located around the current parking lot.	nd deterioration. The labor o Ion Parks seeks to construc	anter is almost 75 years old I 8 new labor center in close
Name of Applicant or Sponsor:		
	Telephone: 585-753-727	· · · · · · · · · · · · · · · · · · ·
Monroe County - Robert W. Kiley, Deputy Director Address:		
	E-Mail: robertidley@mor	roecounty.gov
171 Reservok Rd City/PO:		
Rochester	State:	7:- 0. 1
	NY	Zip Code: 14820
 Does the proposed action only involve the legislative adoption of a plan, local administrative rule, or regulation? 	law, ordinance,	
If YES, Black a parenting depart of the second	viconmental access	NO YES
may be affected in the municipality and proceed to Part 2. If no, continue to questi 2. Does the proposed action any interview of the proposed action and the en-	on 2.	
 Does the proposed action require a permit, approval or funding from any other If Yes, list agency(s) name and permit or approval: 	government Agency?	NO YES
3. a. Total acreage of the site of the proposed action?	0 25 acres	
 b. Total acreage to be physically disturbed? c. Total acreage (project site and any contiguous properties) owned 	0.25 acres	
	373 90 acres	
Check all land uses that occur on, are adjoining or near the proposed action:		
Li Oromi Li Rural (non-agriculture)		
	(and the set of	an)
Parkland Aquatic Other(Specify	Y):	

Page 1 of 3

SEAF 2019

5. Is the proposed action,	
a. A permitted use under the zoning regulations?	NO YES N/A
b. Consistent with the adopted comprehensive plan?	
6. Is the proposed action consistent with the predominant character of the existing built or natural landscape?	NO YES
and the fire presonmant character of the existing built or natural landscape?	
7. Is the site of the proposed action located in, or does it adjoin, a state listed Critical Environmental Area?	
If Yes, identify-	NO YES
If Yes, identify:	
8. a. Will the proposed entire and the second	
and the projected action result in a substantial increase in traffic above present levels?	NO YES
b. Are public transportation services available at or near the site of the proposed action?	
c. Are any pedestrian accommodations or bicycle routes available on or near the site of the proposed action?	\Box
action? 9. Does the proposed action must be stored action or near the site of the proposed	
Lots are proposed action meet or exceed the state energy code requirements?	NO YES
If the proposed action will exceed requirements, describe design features and technologies:	10 103
//A	
	- [_]][]
0. Will the proposed action connect to an existing public/private water supply?	-
IChie these it water supply?	NO YES
If No, describe method for providing potable water:	
1. Will the proposed action connect to existing wastewater utilities?	
	NO YES
If No, describe method for providing wastewater treatment:	
2. a. Does the project site contain, or is it substantially contiguous to, a building, archaeological site, or district hick is listed on the National or State Register of Historic Places, or that has here here here here here here here her	- - -
hich is listed on the National or State Register of Historic Places, or that has been determined by the	NO YES
are Register of Historic Places?	
b. Is the project site, or any portion of it, located in or adjacent to an area designated as sensitive for the cological sites on the NY State Historic Preservation Office (SUDO)	
thacological sites on the NY State Historic Preservation Office (SHPO) archaeological site inventory?	
a. Does any portion of the site of the proposed action, or lands adjoining the proposed action, contain wetlands or other waterbodies regulated by a federal, state or local agency?	NO YES
the second of the second agency?	NO YES
b. Would the proposed action physically alter, or encroach into, any existing wetland or waterbody?	
es, identify the wetland or waterbody and extent of alterations in square feet or acres:	
	10/200

Page 2 of 3

14. Identify the typical habitat types that occurs an as an allocation to the second s		
14_Identify the typical habitat types that occur on, or are likely to be found on the project site. Check all that app	ly:	
Shoreline Forest Agricultural/grasslands Early mid-successional		
Wetland Urban Suburban		
15. Does the site of the proposed action contain any species of animal, or associated habitats, listed by the State of Federal government as threatened or endancered?		
Federal government as threatened or endangered?) YE
		1/ [
16. Is the project site located in the 100-year flood plan?	NO	YE
17 1011		
 Will the proposed action create storm water discharge, either from point or non-point sources? 	NO	YE!
		1
a. Will storm water discharges flow to adjacent properties?		+=
b. Will storm water discharges be directed to established conveyance systems (runoff and storm drains)? If Yes, briefly describe.		
		1000
	- 25	
		10000
		1.1.1.1.1.1
8. Does the proposed action include construction or other activities that would result in the impoundment of water		1645
8. Does the proposed action include construction or other activities that would result in the impoundment of water or other liquids (e.g., retention pond, waste lagoon, dam)? If Yes, explain the outpose and size of the impoundment	NO	YES
8. Does the proposed action include construction or other activities that would result in the impoundment of water or other liquids (e.g., retention pond, waste lagoon, dam)? I Yes, explain the purpose and size of the impoundment:		YES
f Yes, explain the purpose and size of the impoundment:		YES
f Yes, explain the purpose and size of the impoundment:		YES
 9. Has the site of the proposed action or an adjoining property been the location of an active or closed solid water 		YES
 9. Has the site of the proposed action or an adjoining property been the location of an active or closed solid water 		
 9. Has the site of the proposed action or an adjoining property been the location of an active or closed solid water 	NO	
 9. Has the site of the proposed action or an adjoining property been the location of an active or closed solid waste management facility? Yes, describe:		
 9. Has the site of the proposed action or an adjoining property been the location of an active or closed solid waste management facility? 9. Has the site of the proposed action or an adjoining property been the location of an active or closed solid waste five, describe: 9. Has the site of the proposed action or an adjoining property been the subject of remediation (ongoing or property) been the s	NO	YES
 9. Has the site of the proposed action or an adjoining property been the location of an active or closed solid waste management facility? 9. Has the site of the proposed action or an adjoining property been the location of an active or closed solid waste five, describe: 9. Has the site of the proposed action or an adjoining property been the subject of remediation (ongoing or property) been the s	NO NO	
 9. Has the site of the proposed action or an adjoining property been the location of an active or closed solid waste management facility? 9. Has the site of the proposed action or an adjoining property been the location of an active or closed solid waste five, describe: 9. Has the site of the proposed action or an adjoining property been the subject of remediation (ongoing or property) been the s	NO NO NO	YES
9. Has the site of the proposed action or an adjoining property been the location of an active or closed solid waste management facility? 1 Yes, describe:	N0 N0	VES VES
9. Has the site of the proposed action or an adjoining property been the location of an active or closed solid waste management facility? 1 Yes, describe:	N0 N0	VES VES
9. Has the site of the proposed action or an adjoining property been the location of an active or closed solid waste management facility? 1. The site of the proposed action or an adjoining property been the subject of remediation (ongoing or on the subject) for hazardous waste? 1. CERTIFY THAT THE INFORMATION PROVIDED ABOVE IS TRUE AND ACCURATE TO THE BIN MY KNOWLEDGE	N0 N0	VES VES
If Yes, explain the purpose and size of the impoundment: If Yes, explain the purpose and size of the impoundment: If Yes, the site of the proposed action or an adjoining property been the location of an active or closed solid waste management facility? If Yes, describe: If Yes, describe: If Yes, describe: If Yes, describe: If Yes, describe: If Yes, describe: If Yes, describe: If Yes, describe: If Yes, describe: If Yes, describe: If Yes, describe: If Yes, describe: If Yes, describe: If Yes, describe: If Yes, describe: If Yes, describe: If Yes, describe: If Yes, describe: If Yes, describe: If	N0 N0	VES VES
If Yes, explain the purpose and size of the impoundment: 9. Has the site of the proposed action or an adjoining property been the location of an active or closed solid waste management facility? f Yes, describe: 0. Has the site of the proposed action or an adjoining property been the subject of remediation (ongoing or mompleted) for hazardous waste? 1 CERTIFY THAT THE INFORMATION PROVIDED ABOVE IS TRUE AND ACCURATE TO THE BI MY KNOWLEDGE Applicant/sponso/name: RobfnW. Kiloy Date: 7/15/22	N0 N0	VES VES
9. Has the site of the proposed action or an adjoining property been the location of an active or closed solid waste management facility? 17 Yes, describe: 0. Has the site of the proposed action or an adjoining property been the subject of remediation (ongoing or or or property) been the subject of remediation (ongoing or or Yes, describe: 1 CERTIFY THAT THE INFORMATION PROVIDED ABOVE IS TRUE AND ACCURATE TO THE BI MY KNOWLEDGE Applicant/sponso/name: RebDow King	NO NO ST OF	VES VES

PRINT FORM

Page 3 of 3

Agency Use Only [If applicable]

Project:

Short Environmental Assessment Form Part 2 - Impact Assessment

Part 2 is to be completed by the Lend Agency.

Answer all of the following questions in Part 2 using the information contained in Part 1 and other materials submitted by the project sponsor or otherwise available to the reviewer. When answering the questions the reviewer should be guided by the concept "Have my responses been reasonable considering the scale and context of the proposed action?"

		No, or small impact may occur	Moderate to large impact may occur
2	the use or intensity of use of land?		
3.	the proposed action impair the character or quality of the existing community?		
4.	establishment of a Critical Environmental Area (CEA)?		
5.	Will the proposed action result in an adverse change in the existing level of traffic or affect existing infrastructure for mass transit, biking or walkway?		
6.	Will the proposed action cause an increase in the use of energy and it fails to incorporate reasonably available energy conservation or renewable energy opportunities?		
7.	Will the proposed action impact existing: a. public / private water supplies?		
	b. public / private wastewater treatment utilities?		
8.	Will the proposed action impair the character or quality of important historic, archaeological, architectural or aesthetic resources?		
9.	Will the proposed action result in an adverse change to natural resources (e.g., wetlands, waterbodies, groundwater, air quality, flora and fauna)?		
10.	Will the proposed action result in an increase in the potential for erosion, flooding or drainage problems?		
_	Will the proposed action create a hazard to environmental resources or human health?		

PRINT FORM

Page 1 of 2

SEAF 2019

Agency Use Only [If applicable] Project

Date:

Short Environmental Assessment Form Part 3 Determination of Significance

For every question in Part 2 that was answered "moderate to large impact may occur", or if there is a need to explain why a particular element of the proposed action may or will not result in a significant adverse environmental impact, please complete Part 3. Part 3 should, in sufficient detail, identify the impact, including any measures or design elements that have been included by the project sponsor to avoid or reduce impacts. Part 3 should also explain how the lead agency determined that the impact may or will not be significant. Each potential impact should be assessed considering its setting, probability of occurring, duration, irreversibility, geographic scope and magnitude. Also consider the potential for short-

The project consists of the demolition and the reconstruction of a new laborer center to be utilized by Parks staff members. The labor center is almost 75 years old, and prior to demolition of the structure, an asbestos sampling / abatement must occur. Once demolished a new premanufactured metal building would be constructed. As the existing labor center is poorly situated on the existing site, the new labor center may shift slightly to ensure the building does not become impacted by the adjacent embankment.

Earthen disturbances during construction would be negligible as the existing site is currently paved and there is no basement planned, thus no significant excavation will occur. Erosion and sediment controls would be utilized during construction. As soil erosion & sedimentation controls would be utilized, there are no significant impacts to land

The reconstruction of the building will not significantly increase stormwater runoff, as the existing conditions are already paved. However during the construction of the project, the County will review concepts to direct rooftop runoff to adjacent gardens, thus reducing stormwater runoff from reaching local waterbodies. As a result of the aforementioned, there are no significant impacts to waterbodies are anticipated.

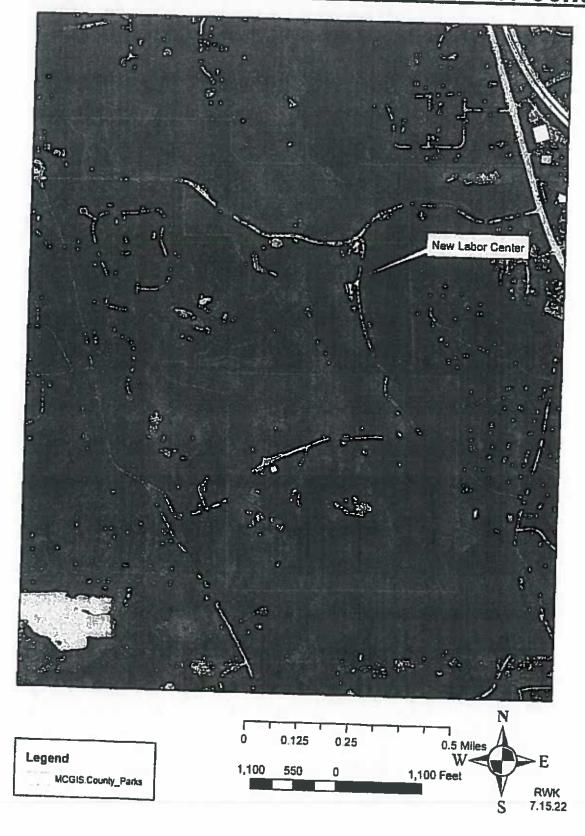
The NYS-DEC Environmental Resource Mapper was reviewed and non listed species, regulated freshwater wetlands and nearby natural communities with high quality occurrence types were noted. As the project does not modify the size / nature of the labor center, no significant adverse impacts are anticipated.

	entially large or significant adverse impacts and an entially large or significant adverse impacts and an ermation and analysis above, and any supporting documentation, adverse environmental impacts.
Monroe County Name of Lead Agency	7-15-2022
Adam J. Bello	Date
Print or Type Name of Responsible Officer in Lead Agency	County Executive Title of Responsible Officer
Signature of Responsible Officer in Lead Agency	Signature of Preparer (if different from Responsible Officer)

PRINT FORM

Page 2 of 2

Monroe County-Powder Mills Park Labor Center



7/15/22, 1:41 PM

Environmental Resource Mapper Information

Environmental Resource Mapper



UTM 1B	Easting:	298156,56267965876	Northing:	4768835.299077902
Longitude/Latitude	Longitude:	-77.47812640000515	Latitude:	43.04539475977438

The approximate address of the point you clicked on is: 1 Corduroy Rd, Pittsford, New York, 14534

County: Monroe Town: Perinton **USGS Quad: FAIRPORT**

$\mathbb{E}_{\mathcal{A}} = \mathbb{E}_{\mathcal{A}} =$

This location is in the vicinity of one or more Regulated Freshwater Wetlands,

 $t_{\mathbf{v}} \mathbf{y}^{i} \in [r^{i,f}(\boldsymbol{v}_{i}^{i}), 0] (2 \mathbf{w}_{i}^{i}, \sigma_{\mathbf{v}}^{i}, \sigma_{\mathbf{v}}^{i}) (p_{i}^{i} - l_{\mathbf{v}}^{i}, 0) (p$

Natural Community Name: Red maple-tamarack peat swamp Location: Powder Mills Kettle and Kame Significance: High Quality Occurrence of Rare Community Type

Natural Community Name: Rich graminoid fen Location: Powder Mills Kettle and Kame Significance: High Quality Occurrence of Rare Community Type

and the second s

Environmental Assessment Report Corduroy Rd

Project Name:

Parcel Address:		140 Park Rd	
		Pittaford	14534
Tax Parcel IO #:		193.01-1-31	
Sewer Service		SERVICED BY	
Water Service		SERVICED BY	7
Acreage		446.1	
Owner Name		County of Mon	rce
Latilude: N/A Longitude: N/A			
Census Traci	117.08	TAZ 34	065080004

117.08

TAZ, 3605500000170

C Agricultural District	
Western Agriculatural District	
Essiem Agriculatural District Solis Type: AlF3	
Soils Type: Wg	
Hydric Soils on Site?	
Steep Stope	
2 Aquifer on Sile	
Type: confined	
Aquifar near Site	
Type N/A	
Streem on Sile?	
Protected stream on site?	
Name of Stream; N/A	
Stream Classification: N/A	
Within 500' of Barge Canal?	
I Dahaga Basin	
Basin Name: Irondequolt Creek	
Adjacent to County Park? Name of Park: Powder Mills Park	
Pedestrian or bike routes on site?	
Trail Use N/A	

Site within half mile of bus route?

4

Sto within NYS DEC	Welland?	Туре	N/A
Site within 100° of N	SDEC Watland?	Туре	N/A
Federal Wetland	1	ура:	N/A
🗍 100 Year Floodplain			
500 Year Floodpiain			
Coastal Erosion Area			
CEA on site? CEA Name:	N/A		
Basis for Designation	NA		
Designating Agency:			
Date of Designation:			
CEA adjacent to site? CEA Name	N/A		
Basis for Designation	N/A		
Designating Agency	N/A		
Date of Designation.	NA		
Woodlot within site?			
Hazardous Waste Site o	n sita?		
Is it a Remediation Site	97		
Name of Hazardous 1	Waste Site: N/	A.	

Type of waste on site: N/A

Site adjacent to Hazardous Waste Site? Name of Hazardous Waste Site: N/A Type of waste on site: N/A

Within 2000f of Remediation Site? Site Name N/A Type of waste on site: N/A

National Historic Area on sile?

Name of Site. N/A

National Historic Area adjacent to site? Name of Site: N/A

[Natural Community on site?

Name of Community: N/A

Sta within airport boundary?

Site within one mile of airport?

Site within seven miles of airport?

Site within RP2?

Site within Noise Impact Area?

Fire District Name Bushnell's Basin Fire Protection District

EMS Service Area Parinton Volunteer Ambulance

Police Service Area: Monroe County Sheriff

School Disrict PITTSFORD

Within 500° of Municipal Boundary? Municipality: N/A

NYS Haritage Area West Erlo Canal Corridor



ATTACHMENTS: Description File Name

Monroe County Legislature - August 22, 2022

Office of the County Executive

Monroe County, New York



Adam J. Bello County Executive OFFICIAL FILE COPY No. 220274 Not to be removed from the Office of the Legislature Of Monroe County August 5, 2022 Committee Assignment ENV. & PUB. WORKS-L

To The Honorable Monroe County Legislature 407 County Office Building Rochester, New York 14614

Subject: Classification of Action and Determination of Significance Pursuant to the State Environmental Quality Review Act for the Construction of Pickleball Courts at Black Creek Park and Mendon Ponds Park

Honorable Legislators:

I recommend that Your Honorable Body determine whether the construction of pickleball courts at Black Creek Park and Mendon Ponds Park may have a significant adverse impact on the environment pursuant to the State Environmental Quality Review Act ("SEQRA").

This project, a component of the proposed \$9.4 million in Phase II Monroe County Parks system-wide improvements, would bring additional pickleball courts into the county park system, located at parks that do not currently offer this amenity. The new courts would supplement our existing courts, which are very heavily used and were resurfaced in the first phase of parks improvements projects.

The construction of these pickleball courts has been preliminarily classified as an Unlisted Action. The SEQRA regulations found at 6 NYCRR Part 617 require that no agency shall carry out or approve an Action until it has complied with the requirements of SEQRA.

The specific legislative actions required are:

- 1, Determine that the construction of these pickleball courts is an Unlisted action.
- 2. Make a determination of significance regarding construction of these pickleball courts pursuant to 6 NYCRR 617.7.

Monroe County Legislature August 5, 2022 Page 2

3. Authorize the County Executive, or his designee, to take such actions to comply with the requirements of the State Environmental Quality Review Act, including without limitation, the execution of documents and the filing, distribution and publication of the documents required under the State Environmental Quality Review Act, and any other actions to implement the intent of this resolution.

This designation will have no impact on the revenues or expenditures of the current Monroe County budget.

I recommend that this matter be referred to the appropriate committee(s) for favorable action by Your Honorable Body.

Sincerely Adam J. Bello

Monroe County Executive

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				
Monroe County-Installation of Pickleball Courts				
Name of Action or Project:				
Installation of new Pickleball Courts at Black Creek and Mendon Ponds Park				
Project Location (describe, and attach a location map):				
The Project Is located at two locations, Black Creek and Mendon Ponds Park				
Brief Description of Proposed Action:	<u> </u>			
The County seeks to install new pickleball courts at Black Creek Park and Mendon Ponds Pa				
At Black Creek Park, the new pickleball courts would be constructed along the north side of the attached. A minor expansion to the parking lot would occur to ensure that parons have adeq gravel parking lot located east of Hundred Acre Pond would be paved, thus creating the pickt		ting paridng lot. Mapping ands Park, the existing stone / aled parking.		
Name of Applicant or Sponsor:				
	Telephone: 585-753-72	70		
Monroe County - Robert W. Kiley, Deputy Director				
Address:	E-Mail: robertkiley@mo	nroacounty.gov		
171 Reservoir Rd				
City/PO: Rochestar	State:			
		Zip Code:		
 Does the proposed action only involve the legislative adoption of a plan, local administrative rule, or regulation? If Yes, attach a narrative description of the intent of the proposed action and the en may be affected in the municipality and proceed to Part 2. If no, continue to question Does the proposed action music 	vironmental resources th	NO YES		
	011 2.			
If Yes, list agency(s) name and permit or approval or funding from any other	government Agency?	NO YES		
3. a. Total acreage of the site of the proposed action?				
	1.9 acres			
C. Total acreage (project site and any post-	.95 acres			
	4122.2 acres			
 Check all land uses that occur on, are adjoining or near the proposed action: Urban Rural (non-agriculture) Industrial Commercial Forest Agriculture Aquatic Other(Specify Parkland 	Residential (suburt	ban)		
Prive Last 7				

SEAF 2019

5. Is the proposed action,	
a. A permitted use under the zoning regulations?	NO YES N/A
b. Consistent with the adopted comprehensive plan?	
6. Is the proposed action consistent with the predominant character of the existing built or natural landscape?	NO YES
7 faster to get	
7. Is the site of the proposed action located in, or does it adjoin, a state listed Critical Environmental Area?	
If Yes, identify:	NO YES
8. a. Will the proposed action result in a substantial increase in traffic above present levels?	NO YES
b. Are public transportation services available at or near the site of the proposed action?	
c. Are any pedestrian accommodations or bicycle routes available on or near the site of the proposed	
9. Does the proposed action meet or exceed the state energy code requirements?	
If the proposed action will exceed one is the energy code requirements?	NO YES
If the proposed action will exceed requirements, describe design features and technologies:	
N <u>//A</u>	
10. Will the proposed action connect to an existing public/private water supply?	
If No, describe method for providing and the	NO YES
If No, describe method for providing potable water:	
11. Will the proposed action community	
11. Will the proposed action connect to existing wastewater utilities?	
If No, describe method for providing wastewater treatment:	NO YES
N/A	
12. a. 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 developed as the order of the state of the s	
which is listed on the National or State Register of Historic Places, or that has been determined by the Commissioner of the NYS Office of Parks, Recreation and Historic Places.	NO YES
Commissioner of the NYS Office of Parks, Recreation and Historic Preservation to be eligible for listing on the State Register of Historic Places?	
state Register of Historic Places?	
b. 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 (SEPC) under a sensitive for	
archaeological sites on the NY State Historic Preservation Office (SHPO) archaeological site inventory?	
13. a. Does any portion of the site of the proposed action or loads advised action of lands advised by a characterized action of the site of the proposed action of loads advised action of the site of the proposed action of the proposed action of the site of the proposed action of the proposed actio	
13. a. Does any portion of the site of the proposed action, or lands adjoining the proposed action, contain wetlands or other waterbodies regulated by a federal, state or local agency?	NO YES
b. Would the proposed action physically alter, or encroach into, any existing wetland or waterbody?	
If Yes, identify the wetland or waterbody and extent of alterations in square feet or acres:	
stations in square feet or acres:	

Page 2 of 3

14 Identify the typical habitat types that occur on, or are likely to be found on the project site. Check all that appl		
Shoreline I Forest Agricultural/grasslands Early mid-successional	y: E	
Wetland Urban Suburban		
15. Does the site of the proposed action contain any species of animal, or associated habitats, listed by the State or Federal government as threatened or endangered?		
Federal government as threatened or endangered?	NO	YES
16. Is the project site located in the 100-year flood plan?		
	NO	YES
 Will the proposed action create storm water discharge, either from point or non-point sources? 	NO	
i tes,	110	YES
a. Will storm water discharges flow to adjacent properties?		
	$\overline{\mathbf{V}}$	
b. Will storm water discharges be directed to established conveyance systems (runoff and storm drains)? Yes, briefly describe:		H닐
Yes, briefly describe:		
	Service.	1000
		1.20
b. Does the proposed action include construction or other activities that would result in the impoundment of the proposed action.		
Does the proposed action include construction or other activities that would result in the impoundment of water of the impoundment of water Yes, explain the purpose and size of the impoundment.	NO	YES
b. Does the proposed action include construction or other activities that would result in the impoundment of water or other liquids (e.g., retention pond, waste lagoon, dam)? Yes, explain the purpose and size of the impoundment:	NO	YES
Yes, explain the purpose and size of the impoundment:	NO V	YES
Yes, explain the purpose and size of the impoundment:		YES
Has the site of the proposed action or an adjoining property been the location of an active or closed active	\checkmark	
Has the site of the proposed action or an adjoining property been the location of an active or closed with		YES
Has the site of the proposed action or an adjoining property been the location of an active or closed active		
 Yes, explain the purpose and size of the impoundment: Has the site of the proposed action or an adjoining property been the location of an active or closed solid waste management facility? Yes, describe: 	\checkmark	
 Yes, explain the purpose and size of the impoundment: Has the site of the proposed action or an adjoining property been the location of an active or closed solid waste management facility? Yes, describe: 		
Yes, explain the purpose and size of the impoundment: . Has the site of the proposed action or an adjoining property been the location of an active or closed solid waste management facility? Yes, describe: Has the site of the proposed action or an adjoining property been the subject of remediation (acceleration)		
Yes, explain the purpose and size of the impoundment: Has the site of the proposed action or an adjoining property been the location of an active or closed solid waste management facility? Yes, describe: Has the site of the proposed action or an adjoining property been the subject of remediation (consistent of the proposed action or an adjoining property been the subject of remediation (consistent of the proposed action or an adjoining property been the subject of remediation (consistent of the proposed action or an adjoining property been the subject of remediation (consistent of the proposed action or an adjoining property been the subject of remediation (consistent of the proposed action).		YES
 Yes, explain the purpose and size of the impoundment: Has the site of the proposed action or an adjoining property been the location of an active or closed solid waste management facility? Yes, describe: Has the site of the proposed action or an adjoining property been the subject of remediation (consistent property for boundary of the proposed action or an adjoining property been the subject of remediation (consistent property for boundary). 		YES
Yes, explain the purpose and size of the impoundment: . Has the site of the proposed action or an adjoining property been the location of an active or closed solid waste management facility? Yes, describe: Has the site of the proposed action or an adjoining property been the subject of remediation (ongoing or npleted) for hazardous waste? Yes, describe:		YES
Yes, explain the purpose and size of the impoundment: . Has the site of the proposed action or an adjoining property been the location of an active or closed solid waste management facility? Yes, describe:		YES
Yes, explain the purpose and size of the impoundment: . Has the site of the proposed action or an adjoining property been the location of an active or closed solid waste management facility? Yes, describe: . Has the site of the proposed action or an adjoining property been the subject of remediation (ongoing or mpleted) for hazardous waste? i es, describe: I CERTIFY THAT THE INFORMATION PROVIDED ABOVE IS TRUE AND ACCURATE TO THE BES		YES
Yes, explain the purpose and size of the impoundment: . Has the site of the proposed action or an adjoining property been the location of an active or closed solid waste management facility? Yes, describe:		YES
Tes, explain the purpose and size of the impoundment: Has the site of the proposed action or an adjoining property been the location of an active or closed solid waste management facility? Yes, describe: Has the site of the proposed action or an adjoining property been the subject of remediation (ongoing or mpleted) for hazardous waste? I CERTIFY THAT THE INFORMATION PROVIDED ABOVE IS TRUE AND ACCURATE TO THE BES Applicant/sponsor/name: Rober W. Kiley Date 7/15/22		YES
Applicant/sponsor/napre: Roben W. Kley		YES

PRINT FORM

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Agency Use Only [If applicable]

Project:

Short Environmental Assessment Form Part 2 - Impact Assessment

Part 2 is to be completed by the Lead Agency.

Answer all of the following questions in Part 2 using the information contained in Part 1 and other materials submitted by the project sponsor or otherwise available to the reviewer. When answering the questions the reviewer should be guided by the concept "Have my responses been reasonable considering the scale and context of the proposed action?"

 Will the proposed action create a material conflict with an adopt regulations? 	eted land use plan or zonion	No, pr small impact may occur	Moderate to large impact may occur
2. Will the proposed action result in a change in the use or intensi			
3. Will the proposed action impair the character or quality of the e	y of use of land?		
4. Will the proposed action have an immediate	harmeterieties show		
5. Will the proposed action result in a		\square	
 Will die proposed action cause an increase in the use of energy a reasonably available energy conservation or renewable energy of 7. Will the proposed action in 	nd it fails to incorporate		
a. public / private water supplies?			
b. public / private wastewater treatment utilities?			
 Will the proposed action impair the character or quality of import architectural or aesthetic resources? 	ant historic, archaeological.		
9. Will the proposed action much i	Sources (e. a. weelands		
 Will the proposed action result in an increase in the potential for problems? 	erosion, flooding or drainage	$\overline{\mathbf{N}}$	
11. Will the proposed action create a hazard to environmental resource	is or human health?		
		<u> </u>	

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Page 1 of 2

SEAF 2019

Agency Use Only [If applicable]

Project Date:

Short Environmental Assessment Form Part 3 Determination of Significance

For every question in Part 2 that was answered "moderate to large impact may occur", or if there is a need to explain why a particular element of the proposed action may or will not result in a significant adverse environmental impact, please complete Part 3. Part 3 should, in sufficient detail, identify the impact, including any measures or design elements that have been included by the project sponsor to avoid or reduce impacts. Part 3 should also explain how the lead agency determined that the impact may or will not be significant. Each potential impact should be assessed considering its setting. probability of occurring, duration, irreversibility, geographic scope and magnitude. Also consider the potential for short-

Black Creek Park. The new pickleball courts would be constructed along the north side of an existing parking lot. Mapping attached. Black Creek Park at this location is a moderately graded, grassed area, utilized for passive recreation. Enhanced use of this area for increased recreational purposes would occur on OdA hydic soils. Earthen disturbances during construction would be less than 0.95 acres and erosion and sediment controls would be utilized during construction. As soil erosion & sedimentation controls would be utilized, there are no significant impacts to

Stormwater runoff from the project will be directed into existing vegetated swales, thus allowing stormwater runoff to infiltrate into the soll media on site. Runoff will be directed south away from Black Creek, ensuring that additional stormwater runoff is not directed to Black Creek. Stormwater runoff will not be conveyed via a stormwater sewer system. As a result of the aforementioned, no significant impacts to waterbodies are anticipated. The NYS-DEC Environmental Resource Mapper was reviewed and rare freshwater mussels were identified. These

mussels are not listed in NYS and as the project will not impact the stream in anyway, no significant impacts to flora

Mendon Ponds Park. The pickleball courts would be constructed in an existing gravel parking lot located on the east side of hundred acre pond. Mapping attached. Enhanced use of this area for increased recreational purposes would occur on the gravel lot, with PaC and OpC soils under the existing condition. There will be negligible, if any, earthen disturbances as a result of this project as the current conditions are a gravel parking lot. Therefore, there are no

The asphalt paving of the existing stone parking lot will not significantly increase stormwater runoff, however the County does intend to establish two grassed swales adjacent to the pickleball courts. Runoff will not be conveyed via a stormwater sewer system. As a result of the aforementioned, there are no significant impacts to waterbodies

The NYS-DEC Environmental Resource Mapper was reviewed and while non listed species were identified and wetlands are in the vicinity of the project area, the project will not significantly change the existing conditions on site. Therefore, no significant impacts to flora and fauna are anticipated,

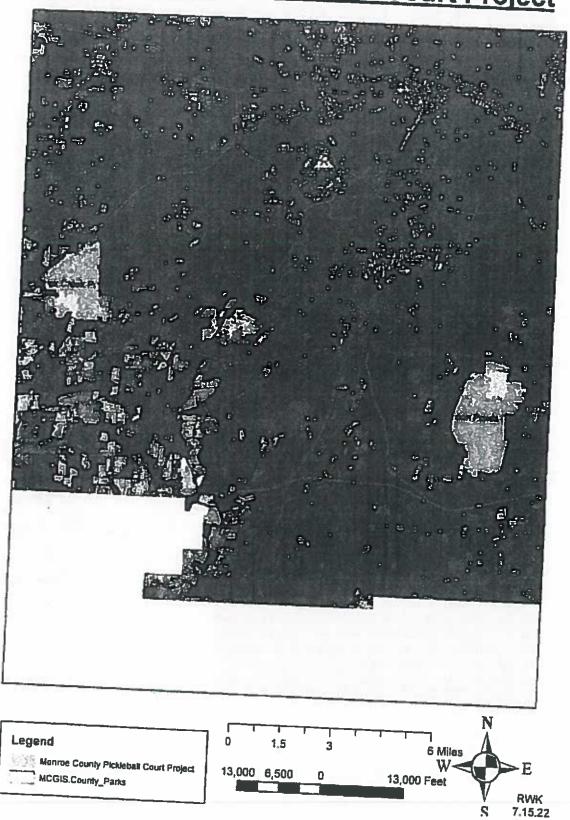
Check this box if you have determined, based on the information and analysis above, and any supporting documentation, that the proposed action may result in one or more potentially large or significant adverse impacts and an Check this box if you have determined, based on the information and analysis above, and any supporting documentation, \mathbf{V} that the proposed action will not result in any significant adverse environmental impacts. Monroe County 7-15-2022 Name of Lead Agency Adam J. Ballo Date Print or Type Name of Responsible Officer in Lead Agency County Executive Title of Responsible Officer

Signature of Preparer (iP different from Responsible Officer)

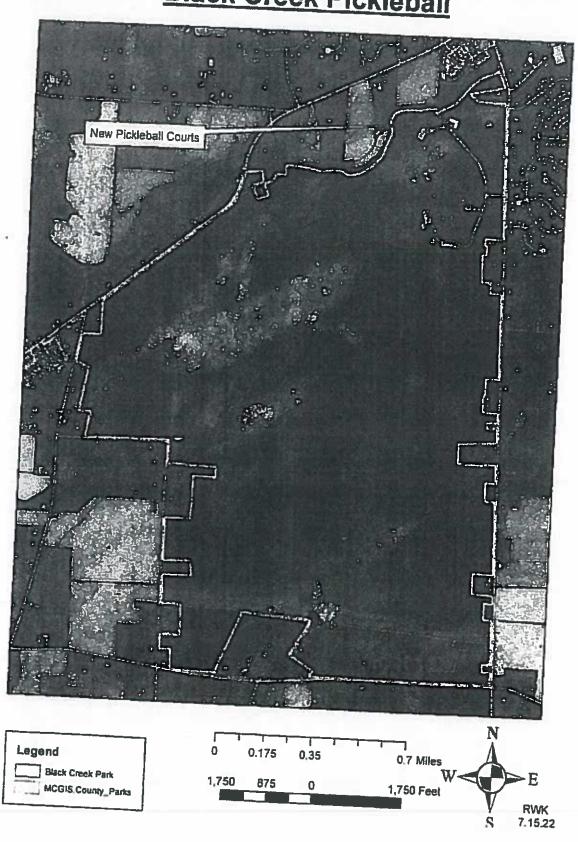
Signature of Responsible Officer in Lead Agency

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Page 2 of 2

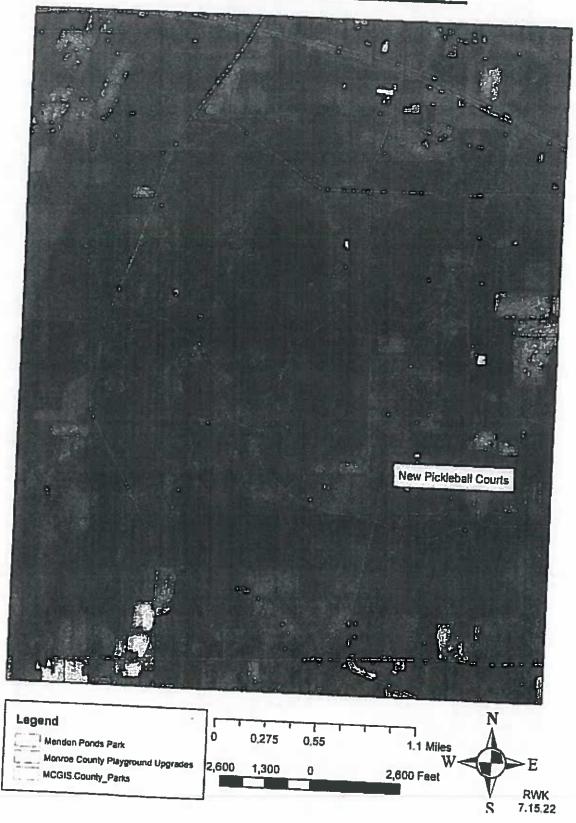


Monroe County Pickleball Court Project



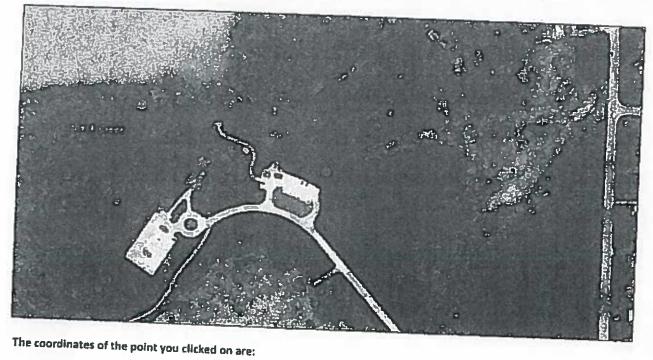
Black Creek Pickleball

Mendon Ponds Pickleball



Environmental Resource Mapper Information

Environmental Resource Mapper



UTM 18	Easting:	272092.32913937885	Northing:	4774335.149428539	
Longitude/Latitude	Longitude:	-77.80002903271821	Latitude:	43.087488665859546	
The approximate address of the Black Creek Park	point you clicke	ed on Is:			
County: Monroe Town: Chili USGS Quad: CLIFTON					
$\leq e^{i \omega_{1} \omega_{1}} \left[\frac{1}{\omega_{1}} + \frac{1}{\omega_{1}} \left[\frac{1}{\omega_{1}} + \frac{1}{\omega_{1}} \left[\frac{1}{\omega_{2}} + \frac{1}{\omega_{2}} \right] + \frac{1}{\omega_{1}} \left[\frac{1}{\omega_{2}} + \frac{1}{\omega_{2}} \right] \right]$					
This location is in the vicinity of F	lare Freshwater	Mussels – Not Listed by NYS			
If your project or action is within o endangered or threatened and the	er near an area v e department de	vith a rare animal, a permit may	be required if the s	species is listed as	
If your project or action is within o environmental impacts may need t					
The presence of a unique geological feature or landform near a project, unto itself, does not trigger a requirement for a NYS DEC permit. Readers are advised, however, that there is the chance that a unique feature may also show in another data layer (ie. a wetland) and thus be subject to permit jurisdiction.					
Please refer to the "Need a Permit?	" tab for permit	information or other authorizat	ions regarding thes	e natural resources.	

Black CREEK PARK

Environmental Assessment Report

Project Name

Parcel Address		3883 Union St	
		North Chill	14514
Tax Parcel ID #:		157.04-2-1	
Sewer Service		SERVICED BY	
Water Service		SERVICED BY	
Acreage		1360.2	
Owner Name		County of Monro	o
Lalitude N/A Longituda, N/A			
Census Trect	146.01	TAZ: 3606	15000008

3605500000519

EAgricultural District

Western Agriculatural District Eastern Agriculatural District

Solis Type: OdA

Hydric Soits on Sile?

Steep Stope

Aquifer on Site

Туре N/A

Aquifer near Site Type:

N/A

Stream on Site?

Protected stream on site? Non-Protected stream on sito? Name of Stream: N/A Stream Classification, N/A

Within 500' of Barge Canal?

Drainage Basin

Basin Name, Black Creek

Adjacent to County Park? Name of Park **Black Creek Park**

Pedestrian or bike routes on site? Trail Use N/A

Site within half mile of bus route?

Site within NYS DEC Wetland? Type: N/A

Site within 100° of NY	Туре.	N/A		
Federal Wetland		Тур	6	N/A
100 Year Floodplain				
500 Year Floodplain				
[] Floodway				
Coastal Erosion Area				
CEA on site? CEA Name:	N/A			
Basis for Designation	N/A			
Designating Agency.	N/A			
Date of Oesignation:	N/A			
CEA sojacent to site? CEA Name:	N/A			
Basis for Designation	NIA			
Designating Agency	N/A			
Date of Designation	N/A			
Woodlot within site?				
Hazardous Waste Sile on	site?			
Is it a Remodiation Site				
Name of Hazardous V	Vaste Site	N/A		
Type of waste on site.	N/A			

Site adjacent to Hazardous Waste Sile?

.

Name of Hazardous Waste Ste: N/A Type of waste on site: N/A

Within 2000f of Remediation Site? Site Name: N/A Type of waste on site: N/A

National Historic Area on site?

National Historic Arae adjacent to site?

Natural Community on site?

Site within airport boundary?

Site within one mile of sirport?

Site within seven miles of airport?

Site within RPZ?

Site within Noise Impact Area?

Fire District Name: Chill Fire Protection District

EMS Service Area CHS Mobile Integrated Healthcare

Police Service Area: Monroe County Shariff

School Disnet: CALEDONIA-MUMFORD

Within 500' of Municipal Boundary? Municipality N/A

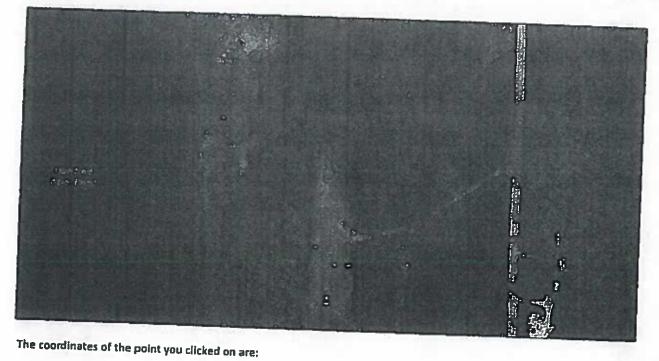
NYS Heritage Area: West Erle Canal Corridor

Except and an Second all benefits of the proceedings of the Direct Advances of the Direct Counce of the Direct Advances of Dir

7/15/22, 12,44 PM

Environmental Resource Mapper Information

Environmental Resource Mapper



UTM 18	Easting:	291561.3096300293	Northing:	4767289.346878981
Longitude/Latitude	Longitude:	77 55 5442222 4 4 2 2 4		4707203.340878381
	nengicoue:	-77.55844335044723	Latitude:	43.02970594233446
The approximate address of Mendon Ponds Park	the point you clicke	d on is:		
County: Monroe				
Town: Mendon USGS Quad: PITTSFORD		E.		
$(M^{1,0}, M^{1,0}, $	-17			
This location is in the vicinity o	of one or more Regu	ated Freshwater Wetlands.		
C. Lett. Scill. Symmetry				
This location is in the vicinity (of Iowa Darter – Not	Listed by NYS		
This location is in the vicinity o	of Rare Plants Listed	as Endangered, Threatened, or F	are by NYS	
If your project or action is withi	n or near an area wi	th a rare animal, a permit may b	a roquine d 15 st	

endangered or threatened and the department determines the action may be harmful to the species or its habitat. are animal, a permit may be required if the species is listed as

Environmental Assessment Report

Mindo- Ponels

				12. 1			
		1 2					
							4
		S 1.		2.1.24		- N.	
	8						
	33.11				1.1		
가는 그는 이렇게 잘 못 잘 못했다. 것은 것 같아요. 그는 것 같아?	2 - A						
그는 것 같은 것 같은 것 같은 것 같은 것 같은 것이 같이 많이 많이 많다.					1.		
방법에 가장 위에 관계가 많은 것은 것을 받는 것을 가지 않는 것이다.							

Project Name.

Parcel Address	Pond Rd
	PITTSFORD 14534
Tax Parcel ID #:	204.01-1-1
Sewer Service	SERVICED BY
Water Service	SERVICED BY
Acreage-	1561.45
Owner Name:	County Of Monroe Parks
Latitude N/A	
Longitude: N/A	
-	

Census Tract.

124.02

360650000637

TAZ

Agricultural District

Western Agriculatural District

Soils Type Pac

Soils Type: OpC

Hydric Solls on Site?

Steep Stope

Aquifer on Site

Type: N/A

Aquifer near Site

Type: N/A

OStream on Site?

Protected stream on sile?
Name of Stream: N/A
Stream Classification: N/A

Within 500' of Barge Canal?

🕗 Drainage Basin

Basin Name Irondequolt Creek

Adjacent to County Park? Name of Park: Mendon Pends
Park
Park

Pedestrian or bike routes on site? Trail Use: N/A

Site within half mile of bus route?

Site within NYS DEC Walland?		Туре	N/A
Site within 100' of NYSDEC Wetlar	nd?	Туре	N/A
Federal Wetland	ту	pe:	N/A
100 Year Floodplain			
500 Year Floodplain			
Floodway			
Coastal Erosion Area			
CEA an sile? CEA Name: N/A			
Basis for Designation N/A			
Designating Agency N/A			
Date of Designation N/A			
CEA adjacent to site? CEA Name N/A			
Basis for Designation N/A			
Designating Agency: N/A			
Date of Designation. N/A			
Woodlot within site?			
Hazardous Weste Site on site?			
Is it a Remediation Ste?			
Name of Hazardous Waste Site	N/A		

Type of waste on site: N/A

Site adjacent to Hazardous Waste Site? Name of Hazardous Waste Site. N/A Type of waste on site: N/A

Within 2000f of Remediation Ske? Site Name: N/A Type of waste on site: N/A

National Historic Area on site?

Nama of Sile N/A

National Historic Area adjacent to site?

Name of Site N/A

Natural Community on site?

Name of Community: N/A

Site within aliport boundary?

Site within one mile of airport?

Site within seven miles of airport?

Site within RPZ?

Sta within Noise Impact Area?

Fire District Name Honooye Falls Village Fire Department

EMS Service Area: Honooye Falls/Mendon Volunteer Ambulance

Police Service Area Monroe County Sheriff

School Disrict. HONEOVE FALLS-LIMA

Within 500° of Municipal Boundary? Municipality N/A

NYS Haritage Area: West Erle Canal Corridor

The near our percent based of stars or advects by NYELL, URLS 1000, 1715 Classrogroum. CTT, 4118, Neuros Scaley, Dill, Marcia Coarty Real Property Discover shares a Coarty or bit advects of analysis of analysis. The percent based of the percent dynamics of the stars of the percent dynamics of



ATTACHMENTS: Description File Name Referral R22-0275.pdf

Office of the County Executive

Monroe County, New York



Adam J. Bello County Executive

August 5, 2022

OFFIC	IAL FILE COPY
No	220275
⊂ Le	e removed from the Office of the Ogislature Of
Comm	onroe County littee Assignment
ENV. &	PUB. WORKS -L

To The Honorable Monroe County Legislature 407 County Office Building Rochester, New York 14614

Subject: Classification of Action and Determination of Significance Pursuant to the State Environmental Quality Review Act for the Construction of a Spray Park at Ontario Beach Park

Honorable Legislators:

I recommend that Your Honorable Body determine whether the construction of a spray park at Ontario Beach Park may have a significant adverse impact on the environment pursuant to the State Environmental Quality Review Act ("SEQRA").

This project, a component of the proposed \$9.4 million in Phase II Monroe County Parks system-wide improvements, would build the first spray park in the county system and would provide a welcome alternative on days when water quality issues close the lake swimming area and for those who cannot swim.

The construction of this spray park has been preliminarily classified as an Unlisted Action. The SEQRA regulations found at 6 NYCRR Part 617 require that no agency shall carry out or approve an Action until it has complied with the requirements of SEQRA.

The specific legislative actions required are:

- 1. Determine that the construction of this spray park is an Unlisted action.
- 2. Make a determination of significance regarding construction of this spray park pursuant to 6 NYCRR 617.7.

110 County Office Building • 39 West Main Street • Rochester, New York 14614 Monroe County of stature • August 22,72022014 • www.monroecounty.gov • e-mail: countyexecutive@monroecounty.gov Monroe County Legislature August 5, 2022 Page 2

3. Authorize the County Executive, or his designee, to take such actions to comply with the requirements of the State Environmental Quality Review Act, including without limitation, the execution of documents and the filing, distribution and publication of the documents required under the State Environmental Quality Review Act, and any other actions to implement the intent of this resolution.

This designation will have no impact on the revenues or expenditures of the current Monroe County budget.

I recommend that this matter be referred to the appropriate committee(s) for favorable action by Your Honorable Body.

Sincerel

Adam J. Bello Monroe County Executive

Short Environmental Assessment Form Part 1 - Project Information

Instructions for Completing

Part i – 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 I 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 I Project and Sponsor Information		
Monroe County Installation of Spray Park at Ontario Baach Park		
Name of Action or Project:		
Installation of new spray park at Ontario Beach Park		
Project Location (describe, and attach a location map):		
The Project is located at one site at Ontario Beach Park.		
Brief Description of Proposed Action:		
The new spray park / splash pad feature would be located at Ontario Beach Park, east of th Ontario Beach Park is a popular park during the summer time due to the Beach, however, p water clarity causes' patron frustration. The spray park would provide an elemative option of option for individuals with differing needs.	e existing playground. Mapple oriodic beach closures due to luring beach closures and pro	ng attached, II is known that Nigh bactaria lavels and Vides an ADA compilant
Name of Applicant or Sponsor:		
Monroe County - Robert W. Kiley, Deputy Director	Telephone: 585-753-727	
Address:	E-Mail: robertikley@mor	KDBCDUDY DOV
71 Reservoir Rd		
City/PO:	State:	
locheater		Zip Code:
 Does the proposed action only involve the legislative adoption of a plan, loca administrative rule, or regulation? If Yes, attach a narrative description of the intent of the proposed action and the en may be affected in the municipality and proceed to Part 2. If no, continue to quest a possible proposed action 	nvironmental resources th	NO YES
. Does the proposed action convine a more it and it in no, conduce to quest	tion 2.	
f Yes, list agency(s) name and permit or approval or funding from any othe	r government Agency?	NO YES
a. Total acreage of the site of the proposed action?		
. I CIGH ACTEREE TO BE Bhysically disturbed	0.5 acres	
C. JOIBI acreage (project site and any continuous many of the second	<u>0.5</u> acres	
or controlled by the applicant or project sponsor?	74.31 acres	
Check all land uses that occur on, are adjoining or near the proposed action:		
L UDBR I Russian and the States	Residential (suburb fy):	an)

Page 1 of 3

SEAF 2019

5. Is the proposed action,	
a. A permitted use under the zoning regulations?	NO YES N/A
b. Consistent with the adopted comprehensive plan?	
6 It the annual and	
6. Is the proposed action consistent with the predominant character of the existing built or natural landscape	NO YES
7. Is the site of the proposed action located in, or does it adjoin, a state listed Critical Environmental Area?	
If Yes, identify: Environmentally Sensitive, by the City of Rochester in 1985	NO YES
	0 7
8. a. Will the proposed action equals to the second	
8. a. Will the proposed action result in a substantial increase in traffic above present levels?	NO YES
b. Are public transportation services available at or near the site of the proposed action?	
c. Are any redestring second and a second of the proposed action?	
action?	
Does the proposed action meet or exceed the state energy code requirements?	
if the proposed action will exceed requirements, describe design features and technologies:	NO YES
A	
0. Will the proposed action connect to an existing public/private water supply?	
	NO YES
If No, describe method for providing potable water:	
1. Will the proposed action connect to existing wastewater utilities?	
	NO YES
If No, describe method for providing wastewater treatment:	
a. Does the project site contain or is is sub-	
a. Does the project site contain, or is it substantially contiguous to, a building, archaeological site, or district the is listed on the National or State Register of Historic Places, or that has been determined by the commissioner of the NYS Office of Parks, Recreation and Mission of that has been determined by the	NO YES
emmissioner of the NYS Office of Parks, Recreation and Historic Preservation to be eligible for listing on the ate Register of Historic Places?	
Iarlo Beach Park; 12/31/2018	
b. Is the project site, or any portion of it, located in or adjacent to an area designated as sensitive for the object sites on the NY State Historic Preservation Office (SHPO) archaeological site inventory?	
a. Does any portion of the size of the mount of the size of the mount of the size of the s	
wetlands or other waterbodies regulated by a federal, state or local agency?	NO YES
b. Would the proposed action physically alter, or encroach into, any existing wetland or waterbody?	
es, identify the wetland or waterbody and extent of alterations in square feet or acres:	
	- 23 23 25

Page 2 of 3

4. Identify the project habitat management		
14. Identify the typical habitat types that occur on, or are likely to be found on the project site. Check all that appl	y:	
El Shotenne El Porest El Agricultural/grasslands El Early mid-successional	•	
Wetland 🛛 Urban 🗹 Suburban		
15. Does the site of the proposed action contain any species of animal, or associated habitats, listed by the State of Federal government as threatened or endangered?		
Federal government as threatened or endangered?	NO) YE
16. Is the project site located in the 100-year flood plan?		
	NO	
 Will the proposed action create storm water discharge, either from point or non-point sources? 	NO	YES
	V	
a. Will storm water discharges flow to adjacent properties?		
b. Will storm water discharges be directed to established conveyance systems (runoff and storm drains)? f Yes, briefly describe:		
	Toologie (Carlos	1 3587
	-	1. 1. 1. 1.
	1.1.1	1. 1
		1
. Does the proposed action include construction or other activities that would result in the impoundment of		
B. Does the proposed action include construction or other activities that would result in the impoundment of water or other liquids (e.g., retention pond, waste lagoon, dam)? Yes, explain the purpose and size of the impoundment of water of the impoundment of the impoun	NO	YES
B. Does the proposed action include construction or other activities that would result in the impoundment of water or other liquids (e.g., retention pond, waste lagoon, dam)? Yes, explain the purpose and size of the impoundment:		YES
Yes, explain the purpose and size of the impoundment:	NO V	YES
Yes, explain the purpose and size of the impoundment:		YES
Yes, explain the purpose and size of the impoundment:		YES
Yes, explain the purpose and size of the impoundment:		
Yes, explain the purpose and size of the impoundment:		
Yes, explain the purpose and size of the impoundment: Has the site of the proposed action or an adjoining property been the location of an active or closed solid waste management facility? Yes, describe:	NO	
Yes, explain the purpose and size of the impoundment:	NO	
Yes, explain the purpose and size of the impoundment:		YES
Yes, explain the purpose and size of the impoundment:	NO NO NO	YES
Yes, explain the purpose and size of the impoundment:		YES
Yes, explain the purpose and size of the impoundment:		YES
Yes, explain the purpose and size of the impoundment:		YES
I CERTIFY THAT THE INFORMATION PROVIDED ABOVE IS TRUE AND ACCURATE TO THE BE MY KNOWLEDGE Applicant/sponsot/name: Robert W. Ker		YES
Yes, explain the purpose and size of the impoundment:		YES

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Page 3 of 3

Agency Use Only [If applicable]

-Project: Date:

Short Environmental Assessment Form Part 2 - Impact Assessment

Part 2 is to be completed by the Lead Agency.

Answer all of the following questions in Part 2 using the information contained in Part 1 and other materials submitted by the project sponsor or otherwise available to the reviewer. When answering the questions the reviewer should be guided by the concept "Have my responses been reasonable considering the scale and context of the proposed action?"

I,	Will the proposed action create a material conflict with an adopted land use plan or zoning regulations?	No, or small impact may occur	Moderate to large impact may occur
_			
2.	Will the proposed action result in a change in the use or intensity of use of land?		
3.	Will the proposed action impair the character or quality of the existing community?	+	
4,	Will the proposed action have an import on the section		
5.	Will the proposed action result in an adverse change in the existing level of traffic or affect existing infrastructure for mass transit, biking or walkway?		
6.	Will the proposed action cause an increase in the use of energy and it fails to incorporate reasonably available energy conservation or renewable energy opportunities?		
7.	Will the proposed action impact existing: a. public / private water supplies?		
	b. public / private wastewater treatment utilities?		
3.	Will the proposed action impair the character or quality of important historic, archaeological, architectural or aesthetic resources?		
9.	Will the proposed action result in re-reliance to		
_			
0.	Will the proposed action result in an increase in the potential for erosion, flooding or drainage problems?		
		\square	
- 44	Will the proposed action create a hazard to environmental resources or human health?		

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Page 1 of 2

SEAF 2019

Agency Use Only [If applicable]

Project: Date:

Short Environmental Assessment Form Part 3 Determination of Significance

For every question in Part 2 that was answered "moderate to large impact may occur", or if there is a need to explain why a particular element of the proposed action may or will not result in a significant adverse environmental impact, please complete Part 3. Part 3 should, in sufficient detail, identify the impact, including any measures or design elements that have been included by the project sponsor to avoid or reduce impacts. Part 3 should also explain how the lead agency determined that the impact may or will not be significant. Each potential impact should be assessed considering its setting, probability of occurring, duration, irreversibility, geographic scope and magnitude. Also consider the potential for shortterm, long-term and cumulative impacts.

The existing location at Ontario Beach is a gently graded / relatively flat grassed area, utilized as a passive recreational area. Use of this area for increased recreational purposes would occur on MB hydic soils. Earthen disturbances during construction would be less than 0.50 acres and erosion and sediment controls would be utilized as needed during construction. As soil erosion and sedimentation controls would be utilized, there are no significant impacts to land anticipated.

The project would not result in additional stormwater runoff entering an stormwater sewer system, however the project would be connect to the senitery sewer system. Annual potable water usage is estimated between 7 to 8 million gallons, with that, flow would be directed to the sanilary sewer system. The project is within the 100 year floodplain for Lake Ontario and will be designed and constructed to allow the sanitary sewer system to be shunted off, thus eliminating flow into the sanitary sewer system during a flood event. As a result of the aforementioned, there are no significant impacts to flooding as a result of this project. In 1986, the City of Rochester designated the area as a critical environmental area, noting that it is a

environmentally sensitive area. The NYS-DEC Environmental Resource Mapper was reviewed and no threatened or endanger species were mapped within the project area. As a result, no significant impacts to flora and fauna are anticipated.

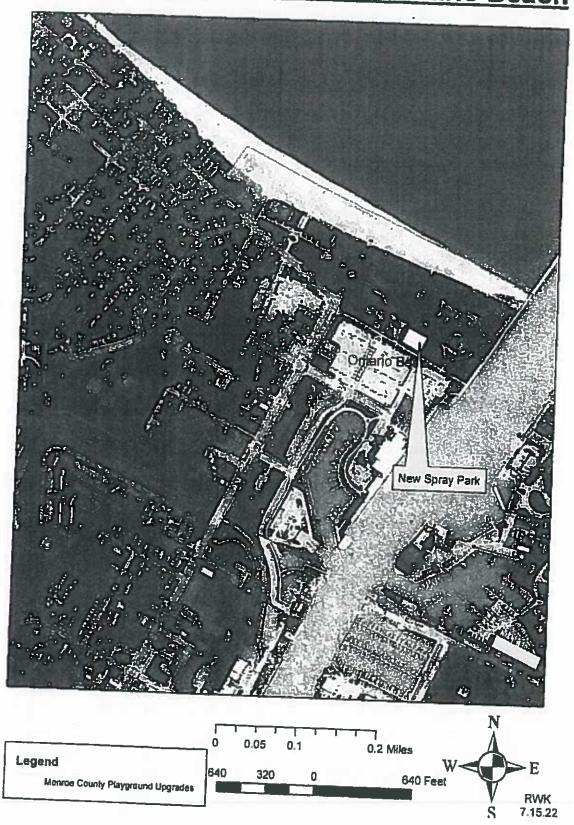
There are two remediation sites within 2000 ft of the proposed project, the lighthouse point inland and the old Rochester city landfill on Pattonwood. As the project would not impact these remediation sites, no significant impact

The project is consistent with the community character and the concept of a spray park was noted within several local community master plans. Therefore, no significant impact to the community character is noted.

Check this box if you have determined, based on the information and analysis above, and any su that the proposed action may result in one or more potentially large or significant adverse in a convironmental impact statements in the second s				
that the proposed action may result in one or more potentially large or significant adverse impart statement is required.	pporting documentation, acts and an			
Check this box if you have determined, based on the information and analysis above, and any supporting documentation, that the proposed action will not result in any significant adverse environmental impacts.				
Monroe County				
Name of Lead Agency 7-15-2022				
Adam J. Bello Date				
Print or Type Name of Responsible Officer in Lead Agency				
Signature of Responsible Officer in Lead Agency Signature of Preparer (Neifficient from				

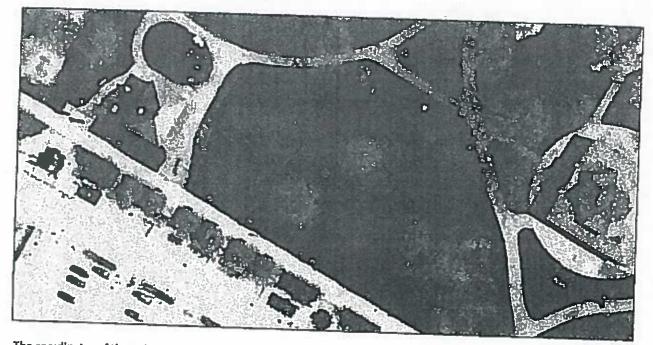
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Page 2 of 2



Spray Park / Splash Pad at Ontario Beach

Environmental Resource Mapper



The coordinates of the point you clicked on are:

UTM 18	Easting:	288432.4546057407	Northing:	4792739.2428636355
Longitude/Latitude	Longitude:	-77.60652413713993	Latitude:	43.25777751532605

The approximate address of the point you clicked on is: Ontario Beach Park

County: Monroe City: Rochester USGS Quad: ROCHESTER EAST OEN

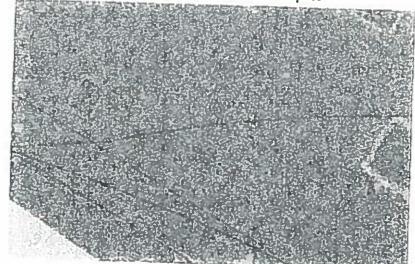
If your project or action is within or near an area with a rare animal, a permit may be required if the species is listed as endangered or threatened and the department determines the action may be harmful to the species or its habitat.

If your project or action is within or near an area with rare plants and/or significant natural communities, the environmental impacts may need to be addressed.

The presence of a unique geological feature or landform near a project, unto itself, does not trigger a requirement for a NYS DEC permit. Readers are advised, however, that there is the chance that a unique feature may also show in another data layer (ie. a wetland) and thus be subject to permit jurisdiction.

Please refer to the "Need a Permit?" tab for permit information or other authorizations regarding these natural resources.

Disclaimer: If you are considering a project or action in, or near, a wetland or a stream, a NYS DEC permit may be required. The Environmental Resources Mapper does not show all natural resources which are regulated by NYS DEC, and for which permits from NYS DEC are required. For example, Regulated Tidal Wetlands, and Wild, Scenic, and Recreational Rivers, are currently not included on the maps.



Environmental Assessment Report

Project Name:

Parcel Addresa:	50 Baach Ave
	Rochester 14612
Tax Parcel ID #:	047.47-1-8
Sewer Service	SERVICED BY:
Water Service	SERVICED BY:
Acreage	14.46
Owner Name:	City Of Rochestar
Laiilude: N/A Longitude: N/A	
Census Trect: 85	TAZ: 360550000095

Agricultural District

Western Agriculatural District

Eastern Agriculatural District Soils Type Mb

Hydric Soils on Site?

Steep Slope

Aquifer on Site

Type; N/A

Aquifer near Site

Type: N/A

Stream on Site?

Protected stream on site? DNon-Protected stream on site? Name of Stream. N/A Stream Classification: N/A

> Ontario Beach Park

Within 500' of Barge Canal?

Drainage Basin

Basin Name: Genesee River

Adjacent to County Park? Name of Park:

Pedestrian or blke routes on site?

Trail Use. N/A

Site within ball mile of bus route?

Site within NYS DEC Wetland? Type: N/A

Site within 100° of NY:	SDEC Wetland?	Туре:	N/A
EFederal Wetland	ту	pe	N/A
🗹 100 Year Floodplain			
500 Year Floodplain			
Floodway			3
Coastal Erosion Area			
CEA on site?	Not named		
Basis for Designation:		liv senetive	
Designating Agency:			
Date of Designation:		., .,	
CEA on site? CEA Nama:	Not named		
Besis for Designation:	Environmenta	ity senaltive	
Designating Agency:			
Date of Designation.			
CEA adjacent to site? CEA Name: N	/A		
Basis for Designation.	N/A		
Designating Agency:	N/A		
Date of Designation:	N/A		
Woodlot within site?			

Hazardous Waste Site on site?

Is it a Remediation Sile? Name of Hazardous Waste Sile: N/A Type of waste on sile: N/A

Site adjacent to Hazardous Weste Site?
Name of Hazardous Waste Site
N/A
Type of waste on site: N/A

Within 2000f of Remodiation Site?
Site Name.
Lighthouse Pointo Inland
Type of waste on site. See NYSDEC Website

Within 2000f of Remediation Site? Site Name: Old Rochester City Landfill - Patternwood Type of weste on site: See NYSDEC Website

National Historic Area on site?

Name of Site: N/A

National Historic Area adjacent to site? Name of Sile: N/A

Natural Community on site?

Name of Community: N/A

Site within airport boundary?

Site within one mile of airport?

Ste within seven miles of airport?

Site within RP27

Site within Noise Impact Area?

Fire District Name City of Rochester

EMS Service Area: American Medical Response

Police Service Area. Rochoster Police Department

School Disrict: ROCHESTER

Within 500' of Municipal Boundary? Municipality: N/A

NYS Heritage Area West Erle Canal Corridor

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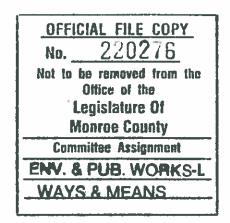
Office of the County Executive

Monroe County, New York



Adam J. Bello County Executive

August 5, 2022



To The Honorable Monroe County Legislature 407 County Office Building Rochester, New York 14614

Subject: Amend the 2022-2027 Capital Improvement Program and the 2022 Capital Budget to Increase the Scope and Funding for the Monroe County Parks System-Wide Facilities Renovations Project and Appropriate Fund Balance for an Interfund Transfer

Honorable Legislators:

I recommend that Your Honorable Body amend the 2022-2027 Capital Improvement Program and the 2022 Capital Budget to increase the scope and funding for the Monroe County Parks System-Wide Facilities Renovations project in the amount of \$9,400,000 and appropriate fund balance for an interfund transfer.

In 2021, Your Honorable Body approved \$7.2 million for an intensive program of renovation, refurbishment, and upgrades targeted at restoring and preserving the most heavily and commonly used components of the parks system. This program focused on preserving and restoring existing facilities and elements within the parks system that are heavily used on a daily basis – simple, "nuts and bolts" aspects of our Parks system such as usable restrooms, passable roads and parking lots for vehicular traffic, and safe and comfortable lodges and shelters to rent.

Significant progress has been made on this program of improvements, with several items completed, a few substantially completed, and the remainder working their way through public bidding and contracting processes and intended to be fully complete early in 2023.

Additional refurbishments, improvements, and targeted additions have been identified to improve residents' experience in our parks system totaling \$9.4 million. This program continues to focus on items that are or will be broadly relevant to our community. A brief breakdown of this second phase of parks system-wide improvements follows:

- Golf Course Improvements \$3,000,000
 This project would include significant irrigation and drainage improvements, continuous cart paths on heavily played courses, tree work, focused on the removal of dead ash trees, and tee box improvements.
- New Playgrounds at Powder Mills and Ontario Beach Parks \$500,000 The playground at Ontario Beach would be a fully accessible, ADA-compliant playground, the first in the county system, while the playground at Powder Mills would replace an existing 15-year-old playground that is in poor repair and insufficient to meet the demands in this popular park.
- Spray Park at Ontario Beach Park
 Spray Park
 Spray Park at Ontario Beach Park
 Spray Park

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- Renovation of Kanatota Lodge in Webster \$1,200,000 This project would renovate a once-popular and historic rental facility directly on the lakefront within Webster Park.
- Artificial Surface Ice Rink at Ontario Beach Park \$500.000 This project would procure an artificial-surface ice rink that would be set up seasonally at Ontario Beach Park, providing an outdoor skating opportunity that would be an alternative to our existing natural ice ponds which are frequently insufficiently frozen to skate. It is believed that this would be the first largescale outdoor artificial rink in Monroe County.
- Pickleball Courts at Black Creek and Mendon Ponds Parks \$500,000 This project would bring additional pickleball courts into the county park system, located at parks that do not currently offer this amenity. The new parks would supplement our existing courts, which are very heavily used and were resurfaced in the first phase of parks improvements projects.
- New Labor Center at Powder Mills Park \$750.000 Due to water infiltration and susceptibility to tree fall damage, the almost 75-year-old staff workshop at this park is in dire need of replacement. The new workshop will be located nearby, but positioned more appropriately to alleviate some of the site conditions that helped lead to the severe issues at the existing building.
- Beikirch Memorial Park Underground Electrical and Data Upgrades \$500.000 This project will upgrade the electrical and data fiber connections throughout the Gary Beikirch Memorial Park, which is used for the annual Lilac Festival. This project will greatly decrease the noise and environmental impact created by the current heavy use of temporary generators and will provide better Internet service to park staff and festival vendors.
- Renovations to the Historic 1905 Dentzel Carousel \$500,000 This project would help maintain and preserve for future generations the historic Dentzel Carousel at Ontario Beach Park, the last remaining attraction from its origins as a turn-of-the-century amusement park. The project would also significantly improve on the carousel's existing ADA accessibility.
- Replacement of Woodburning Stoves in Park Lodges \$325.000 This project targets 20 park lodges with damaged or nonfunctional woodburning stoves or chimney liners. In many of these lodges, the woodburning stove is the only source of heat, and replacement of the stove would allow for the extension of the rental season of these facilities.
- Parks Waterline Investigation, Mapping and Repair \$400,000 The county parks system operates and maintains many of its own water mains. The aging of this infrastructure combined with the Monroe County Water Authority's suspension of support for repairs and maintenance of these mains has resulted in significantly increasing operating costs for the department and has disrupted residents' events in park facilities. This project seeks to improve mapping of the location of these lines, investigate their conditions, and begin targeted replacement of water lines.
- ADA Accessible Canoe / Kayak Launch at Churchville Park \$425,000 This accessible launch would provide a brand-new adaptive sport experience for individuals with disabilities on a portion of Black Creek that is extremely popular for recreational boating.

The specific legislative actions required are:

- Amend the 2022-2027 Capital Improvement Program to increase the scope and funding for the 1. Monroe County Parks System-Wide Facilities Renovations project in the amount of \$9,400,000, for a total project authorization of \$16,600,000.
- 2. Amend the 2022 Capital Budget to increase funding for the Monroe County Parks System-Wide Facilities Renovations project in the amount of \$9,400,000.
- 3. Appropriate fund balance in the amount of \$9,400,000 and authorize its transfer from general fund 9001 to capital fund 2010, Monroe County Parks System-Wide Facilities Renovations project.

Monroe County Legislature August 5, 2022 Page 3

The second phase of parks system-wide improvements includes Type II actions pursuant to 6 NYCRR § 617.5(c)(1) ("maintenance or repair involving no substantial changes in an existing structure or facility"); (2) ("replacement, rehabilitation or reconstruction of a structure or facility, in kind, on the same site, including upgrading buildings to meet building, energy, or fire codes unless such action meets or exceeds any of the thresholds in section 617.4 of this Part"); (9) ("construction or expansion of a primary or accessory/appurtenant, non-residential structure or facility involving less than 4,000 square feet of gross floor area and not involving a change in zoning or a use variance and consistent with local land use controls, but not radio communication or microwave transmission facilities;"); and (31) (" purchase or sale of furnishings, equipment or supplies, including surplus government property, other than the following: land, radioactive material, pesticides, herbicides, or other hazardous materials") that are not subject to further review under the State Environmental Quality Review Act.

The second phase of parks system-wide improvements includes one (1) Type I Action (Golf Course Improvements) and six (6) Unlisted Actions (New Playgrounds at Powder Mills and Ontario Beach Parks; ADA Accessible Canoe/Kayak Launch at Churchville Park; Beikirch Memorial Park Underground Electrical and Data Upgrades; New Labor Center at Powder Mills Park; Pickleball Courts at Black Creek and Mendon Ponds Parks; and Spray Park at Ontario Beach Park). The provisions of the New York State Environmental Quality Review Act shall be complied with prior to Your Honorable Body undertaking, funding, or approving these actions.

Funding for this project, consistent with authorized uses, will be included in capital fund 2010 once the additional transfer is approved, and any other capital fund(s) created for the same intended purpose.

This interfund transfer will require \$9,400,000 of net County support for which fund balance is hereby appropriated.

I recommend that this matter be referred to the appropriate committee(s) for favorable action by Your Honorable Body.

Sincerely,

Adam J. Bello Monroe County Executive



ATTACHMENTS: Description File Name Referral 22-0281.pdf

Office of the County Executive

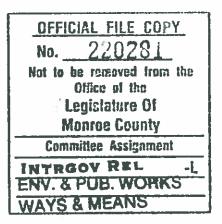
Monroe County, New York



County Executive

Adam J. Bello

August 17, 2022



To The Honorable Monroe County Legislature 407 County Office Building Rochester, New York 14614

Subject: Authorize an Intermunicipal Agreement with the Town of Webster to Pursue Temporary Incidents of Ownership Under Environmental Conservation Law § 56-0508

Honorable Legislators:

I recommend that Your Honorable Body authorize an intermunicipal agreement with the Town of Webster for Monroe County to pursue temporary incidents of ownership under Environmental Conservation Law § 56-0508 for 600 Ridge Road, Webster, New York 14580 to conduct environmental site assessments, the cost of which will be reimbursed to the County by the Town of Webster.

Pursuant to Environmental Conservation Law § 56-0508, a taxing district may move for an order in a tax foreclosure proceeding to grant such taxing district temporary incidents of ownership of a parcel for the sole purpose of entering the parcel and conducting an environmental restoration investigation project upon such parcel. 600 Ridge Road, formerly the site of Webster Furniture Strippers, has sat vacant for several years and has been offered at Monroe County tax sales since 2016 with no bids. The Town of Webster has approached Monroe County, as the taxing district, to pursue an order to conduct environmental site assessments to better quantify potential contamination at the parcel.

The specific legislative action required is to authorize the County Executive, or his designee, to execute an intermunicipal agreement, and any amendments thereto, with the Town of Webster to pursue temporary incidents of ownership under Environmental Conservation Law § 56-0508 for 600 Ridge Road, Webster, New York 14580 to conduct environmental site assessments, the cost of which will be reimbursed to the County by the Town of Webster.

This action is a Type II Action pursuant to 6 NYCRR § 617.5(c)(24) ("information collection including basic data collection and research, water quality and pollution studies, traffic counts, engineering studies, surveys, subsurface investigations and soils studies that do not commit the agency to undertake, fund or approve any Type I or Unlisted action") and is not subject to further review under the State Environmental Quality Review Act.

This agreement will have no net impact on the revenues or expenditures of the Monroe County budget.

I recommend that this matter be referred to the appropriate committee(s) for favorable action by Your Honorable Body.

Adam J. Bello

Monroe County Executive

110 County Office Building • 39 West Main Street • Rochester, New York 14614 Monroe County Legislature - August 22, 2022 (585) /53-1000 • fax: (585) /753-1014 • www.monroecounty.gov • e-mail: countyexecutive@monroecounty.gov