NEW YORK STATE OF OPPORTUNITY. Corporation	Village of Sylvan Beach	Village of Boonville	
B. Government Entity and			
i. (i.i.)	No - borders Fish Creek	No	No
LIL. 	No	No	No
I.III.	Yes	No	No
C.2. Adopted Land Use Plans a.	Yes; Yes.	A comprehensive land use plan does not exist for this municipality or was not available for review.	Yes; Yes.
b.	Yes: NYS Heritage Area Mohawk Valley Heritage Corridor, Erie Canal National Heritage Corridor	Yes: NYS Heritage Area Mohawk Valley Heritage Corridor, Erie Canal National Heritage Corridor	Yes: NYS Heritage Area N Sites 633030, 633032, 6 V00621, 633015, NYS He Empire Zone; Urban Rer Corridor
с.	No	No	No
C.3 Zoning			
a.	The Zoning Map for the municipality was not available for review. However, the Embankment Maintenance Program will not result in revisions to the existing zoning of any parcels, therefore no impact to municipal zoning is anticipated.	The Zoning Map for the municipality was not available for review. However, the Embankment Maintenance Program will not result in revisions to the existing zoning of any parcels, therefore no impact to municipal zoning is anticipated.	Yes: Land Conservation, Development - Extraord
C.4 Existing Community Services			
а.	Oneida City School District	Adirondack Central School District	Utica City School District
b	Oneida City Police Dept. NYS troopers, Oneida County Sheriff	Boonville Police Department, Oneida County Sheriff's Office, NYS Police	Utica Police Department
С	Sylvan Beach Fire Department	Boonville Fire Company, Inc.	Utica Fire Department
d	Main St. Park, Memorial Park, Sunset Park, Veterans and Firemen park, Squires Landing Kayak Launch	Erwin Park	Utica Marsh Wildlife Ma
D.1. Proposed & Potential Development			
b.	Up To approximately 78 acres (including approximately 18 acres of water)	Up to approximately 51 acres (including approximately 20 acres of water)	Up to approximately 455 water)
b.b.	Up To approximately 78 acres (including approximately 18 acres of water)	Up to approximately 51 acres (including approximately 20 acres of water)	Up to approximately 455 water)
E.1. Land Uses on and Surrounding the Project Site			
a. Existing land uses	Residential and Recreational	Commercial, Residential, and Recreational	Conservation, Industrial, (undeveloped)
b. Land Use or Covertype	(Intentionally left empty)	(Intentionally left empty)	(Intentionally left empty
b. (continued) Roads, buildings, and other paved or impervious surfaces	Approximately twenty-three (23) acres; Approximately twenty-three (23) acres; N/A	Approximately twenty (20) acres; Approximately twenty (20) acres; N/A	Approximately fifty (50)

City of Utica
n Mohawk Valley Heritage Corridor; Remediation 633021, 633031, 633009, 633080, B00192, Heritage Area Mohawk Valley Heritage Corridor; enewal Boundary, Erie Canal National Heritage
n, Community Commercial, Planned rdinary, Light Industrial, Auto Overlay Zone.
ct
nt, Oneida County Sheriff's Office, NYS Police
lanagement Area
55 acres (including approximately 155 acres of
55 acres (including approximately 155 acres of 55 acres (including approximately 155 acres of
55 acres (including approximately 155 acres of
55 acres (including approximately 155 acres of al, Commercial, Municipal, and Vacant
55 acres (including approximately 155 acres of

NEW YORK STATE OF OPPORTUNITY. Corporation	Village of Sylvan Beach	Village of Boonville	City of Utica
b. (continued) Forested	Approximately fifteen (15) acres; TBD since acreage after project completion cannot be determined as this will be dependent on maintenance activity	completion cannot be determined as this will be dependent on maintenance activity	Approximately ninety-three (93) acres; TBD since acreage after project completion cannot be determined as this will be dependent on maintenance activity
b. (continued) Meadows, grasslands or brushlands	N/A	N/A	Approximately twenty-two (22) acres; TBD since acreage after project completion cannot be determined as this will be dependent on maintenance activity
b. (continued) Agriculture	N/A	N/A	N/A
b. (continued) Surface water features	Approximately eighteen (18) acres; TBD since acreage after project completion cannot be determined as this will be dependent on maintenance activity	completion cannot be determined as this will be dependent on maintenance activity	Approximately one hundred fifty-five (155) acres; TBD since acreage after project completion cannot be determined as this will be dependent on maintenance activity
b. (continued) Wetlands	N/A	N/A	Approximately seventy-seven (77) acres; TBD since acreage after project completion cannot be determined as this will be dependent on maintenance activity
b. (continued) Non-vegetated	N/A	N/A	Approximately fifty-three (53) acres; TBD since acreage after project completion cannot be determined as this will be dependent on maintenance activity
b. (continued) Other	(Landscaped area) Approximately twenty-two (22) acres; TBD since acreage after project completion cannot be determined as this will be dependent on maintenance activity	N/A	(Landscaped area) Approximately five (5) acres; TBD since acreage after project completion cannot be determined as this will be dependent on maintenance activity
d.	No	Yes	Yes
d.i.	N/A	Center (Daycare), sunset Nursing & Renad Center	Seventh Day Adventist Church Elementary School, 1136 Herkimer Rd
е.	No	No	Yes- Utica Harbor Dam
e.i.	N/A		Height: 24', Length: 230', Surface Area: 15 acres, Volume Impounded: 120 acre-feet
e.ii.	N/A	N/A	Hazard Code: A
e.iii.	N/A	N/A	Last Inspection: 6/12/2015, inspection results are not available.
h.	Yes	Yes	Yes
h.i.	Yes, Spills Incident Database: 1707522	Yes, Spills Incident Database: 1307566, 1004618	Yes - Environmental Site Remediation Database: 633030, 633031, 633032, V00621, 633010, 633080, B00192, 633015; Spills Incident Database: 8800886, 8703100, 8706411, 8402216, 8500913, 8704302, 8802735, 9002189, 9104547, 9404775, 7901374, 7900242, 7901085, 8200416, 8400447, 9913283, 0102723, 0350016, 8202078, 7901433, 8201374, 8500385, 8601580, 8705767, 9611578, 1409266, 1711805, 1708272, 1408098, 1505209
h.ii.	No	No	N/A
h.iii.	Νο	No	Yes - 633011, 633047, B00063, 633021, E633074, E633078, 633009
	A		

NEW YORK STATE OF OPPORTUNITY. Corporation	Village of Sylvan Beach	Village of Boonville	City of Utica
h.iv. Land uses on and surrounding the project site	Spill is closed	All spills are closed.	<ul> <li>633030 - Site is currently inactive and will be evaluated for soil vapor if there is future on-site building and occupancy.</li> <li>633032 - Site is being evaluated. Groundwater and subsurface soil contamination still exists.</li> <li>633021 - Site presents significant threat due to ongoing releases of contaminations from source areas.</li> <li>633031 - No curernt human exposure to site contamination.</li> <li>633009 - Site presents significant threat to the environment and human health due to the release of PCBs and other contaminants to on-site areas.</li> <li>633080 - Remediation of the site is complete.</li> <li>800192 - Remediation of the site is complete.</li> <li>800192 - Remediation of the site is complete.</li> <li>800152 - The remedial party opted to withdraw from the VCP.</li> <li>633047 - Site presents a significant environmental threat due to the ongoing release of contaminants from landfill to the groundwater, soils and adjacent river resources.</li> <li>633047 - Site presents a significant environmental and public health threat due to ongoing release of contamination to groundwater and soil vapor.</li> <li>800063 - Site is inactive soil is still contaminated.</li> <li>E633074 - Former Major Oil storage facility with known releases to both soil and groundwater. 633010 - There is no evidence of PCB oil disposal. 633011 - No hazardous waste disposal was documented on the site. E633078 - Petroleum and SVOCs are suspected to be affecting groundwater but is on hold due to lack of funding in the Environmental Restoration Program.</li> </ul>
h.v.	Νο	No	<ul> <li>633030 - Deed Restriction with ground water restriction use, groundwater treatment system, vapor mitigation, soil management, cover system, landuse restriction, monitoring plan, site management plan, O&amp;M plan</li> <li>633031 - Deed Restriction with ground water restriction use, soil management plan, cover system, fencing/access control, landuse restriction, monitoring plan, site management plan.</li> <li>B00192 - Environmental Easement with ground water use restriction, soil management plan, landuse restriction, site management plan.</li> </ul>
E.2. Natural Resources On or Near Project Site			
a	> 6.56'	> 6.56'	> 6.56'
C.		Bice Fine Sandy Loam, 3-8% slopes - 54.3%, Croghan loamy fine sand, 0 3% slopes - 18.8%; Croghan loamy fine sand, 3-8% slopes - 16.8%	Udorthents, smoothed - 49.5%, Waylands soils complex, 0-3% slopes - 8.0%, Udorthents, refuse substratum - 5.3%
d.	>3'	1.5'-6.5'	0.5'-3'
e	Moderately Well Drained: 38.5%, Poorly Drained: 25.9%	Well Drained: 54.3%, Moderately Well Drained: 35.6%	Moderately Well Drained: 54.8%, Poorly Drained - 8.0%
<u>.                                    </u>	Noticiately wen Dramed. 30.3%, roony Dramed. 23.9%	wen branieu. 54.5%, woueratery wen branieu. 55.0%	inioucrately well brailieu. 34.0%, roony brailleu - 0.0%

		NT3DEGTERI T art 1 Supplemental	
NEW YORK STATE OF OPPORTUNITY. Corporati	on Village of Sylvan Beach	Village of Boonville	
f	0-10%: 64.4%	0-10%: 89.9%	0-10%: 62%
n.	No	No	No
h. (h.i.)	Yes	Yes	Yes
h.ii.	Yes	Yes	Yes
h.iii.	Yes	Yes	Yes
h.iv.	Streams - 899-77 (Class C), Lakes or Ponds - N/A, Wetlands - NYSDEC SB-25 (737.5 Ac. Class 2), Federal Wetlands PEM1F (0.34 Ac.), PFO1E (2.51 Ac.)	Streams- 805-1202 (Class C), 805-1297 (Class C), 50-1352 (Class C), Lakes or Ponds- 805-1356 (Class C), 805-1209.1 (Class C), Wetlands- Federal Wetlands: PSS1/FO1E, PFO1/4E, PEM1E, PFO1E, PEM1E,	Streams: 876-16 (Class C (Class D), 876-429 (Class Wetlands: NYSDEC Wetl 11, Federal Wetlands: PFO1E, PFO1, R2UBH, R2USA, PEM/SS
h.v.	No	No	Yes: Name - Pollutants - Priority Organics; D.O./(
i.	Yes	No	No
i.	Yes	No	Yes
, k.	Yes	No	Yes
l.	Yes	Yes	Yes
l.i.	Principal Aquifer	Principle Aquifer	Principal Aquifer
n.	No	No	No
n.i.	N/A	N/A	N/A
n.ii.	N/A	N/A	N/A
n.iii.	N/A	N/A	N/A
0.	Yes - Lake Sturgeon, Wrights Spike Rush, Northern Long Eared Bat, Boy Turtle, Bald Eagle, Wood Thrush, Snowy Owl, Short Billed Dowitcher, Semipalmated Sandpiper, Ruddy Turnstone, Red Headed Woodpecker Lesser Yellowlegs, Cerulean Warbler, Dunlin, Canada Warbler, Bobolink, Black Billed Cuckoo		Yes - Pied-billed Grebe, eared Bat
p	Yes - Spiny Softshell	No	No
E.3 Designated Public Resources On Near Project Site			
a	No	No	No
b	Yes	Yes	Yes
b.i.	12.7 acres	23.8 acres	15.8 acres
b.ii.	USGS Web Soil Survey	USGS Web Soil Survey	USGS Web Soil Survey

City of Utica
s C), 876-15 (Class C), 876-435 (Class C), 876-436 ass C); Ponds/Lakes: Lake L1UBH, PUBFx; etlands - UE-9, UE-3,UE-1, UE-5, UE-4, UE-6, UE-
01A, PSS1/FO1E, PSS1/EM1E, R2UBHx, R5UBH, SS1C, R4SBC, PEM/SS1F, PUBHx, PEM1C, PSS1K
s - Uses: Mohawk River, Main Stem - Pathogens; ./Oxygen Demand; Aesthetics - Recreation; Fish
e, Least Bittern, Sedge Wren, Northern Long-
·

NEW YORK STATE OF OPPORTUNITY. Canal Corporation	Village of Sylvan Beach	Village of Boonville	
С.	No	No	No
c.i.	N/A	N/A	N/A
c.ii.	N/A	N/A	N/A
d.	No	No	No
d.i.	N/A	N/A	N/A
d.ii.	N/A	N/A	N/A
d.iii.	N/A	N/A	N/A
е.	Yes	Yes	Yes
e.i.	Historic Building or District	Historic Building or District	Historic Building or Dist
e.ii.	New York State Barge Canal Historic District, Sylvan Beach Union Chapel	Black River Canal Warehouse	New York State Barge Ca
e.iii.	New York State Barge Canal Historic District (USN 00104.000641, 14NR06559): Areas of significance in engineering, transportation, commerce, and maritime history, Sylvan Beach Union Chapel (USN 06563.000002): Significant in areas of religion, architecture	Black River Canal Warehouse (02NR05007, USN 06547.000130): Significant to transportation and architecture	New York State Barge C 14NR06559): Areas of si commerce, and maritim
f.	Yes	No	Yes
q.	No	No	No
g.i.	N/A	N/A	N/A
g.ii.	N/A	N/A	N/A
ĥ.	No	Yes	Yes
h.i.	N/A	Erie Canal, Black River Trail Scenic Byway	Revolutionary Byway
h.ii.	N/A	Scenic Byway	Scenic byway
h.iii.	N/A	100 Feet. Byway follows along the canal for about 2000 feet	<1 mile
i.	No	No	No
11			
hh	N/A	N/A	N/A

City of Utica
strict
Canal Historic District
Canal Historic District (USN 00104.000641, significance in engineering, transportation, ime history

NEW YORK STATE OF OPPORTUNITY. Corporation	Town of Boonville	Town of Marcy	
B. Government Entity and			
i. (i.i.)	No	No	Yes - Black River
	No	No	No
	No	No	No
C.2. Adopted Land Use Plans a.	A comprehensive land use plan does not exist for this municipality or was not available for review.	Yes, Yes.	A comprehensive land us was not available for rev
b.	Yes: NYS Heritage Areas Mohawk Valley Heritage Corridor, Erie Canal National Heritage Corridor	Yes: NYS Heritage Areas Mohawk Valley Heritage Corridor, Erie Canal Nation Heritage Corridor	Yes: NYS Heritage Area N National Heritage Corrid
С.	No	Yes, Comprehensive Town Masterplan	No
C.3 Zoning			
a.	The Zoning Map for the municipality was not available for review. However, the Embankment Maintenance Program will not result in revisions to the existing zoning of any parcels, therefore no impact to municipal zoning is anticipated.	Yes, FP Flood Plain, RA Rural and Agricultural, IS Institutional, R-20 Residential, MU-H Mixed use Hamlet, MU-G Mixed Use General, MU-N Mixed Use Neighborhood, IN Industrial.	The Zoning Map for the However, the Embankm revisions to the existing municipal zoning is antic
C.4 Existing Community Services			
а.	Adirondack Central School District	Whitesboro Central School District	Adirondack Central Scho
b	Boonville Police Department, Oneida County Sheriff's Office, NYS Police	NYS Troopers, Oneida County Sheriff	Boonville Police Departn
C	Boonville Fire Company, Inc.,	Maynard Fire District	Forestport Fire Departm
d	Woodgate Pines Golf Course	Marcy Town Park, Link Memorial field, Toby Road Park and Pavilion	Adirondack Forest Prese
D.1. Proposed & Potential Development			
b.	Up to approximately 528 acres (including approximately 95 acres of water)	Up to approximately 794 acres (including approximately 183 acres of water)	Up to approximately 48 water)
b.b.	Up to approximately 528 acres (including approximately 95 acres of water)	Up to approximately 794 acres (including approximately 183 acres of water)	Up to approximately 48 water)
E.1. Land Uses on and Surrounding the Project Site			
a. Existing land uses	Aquatic, Rural (non-farm) and Residential (suburban)	Residential Suburban, Industrial, Agricultural, Aquatic, Forest, Recreational, and Commercial	Forest and Recreational
b. Land Use or Covertype	(Intentionally left empty)	(Intentionally left empty)	(Intentionally left empty
b. (continued) Roads, buildings, and	Approximately eight (8) acres; Approximately eight (8) acres; N/A	Approximately fifty-five (55) acres; Approximately fifty-five (55) acres; N/A	Approximately five (5) a

Town of Forestport
use plan does not exist for this municipality or eview.
a Mohawk Valley Heritage Corridor, Erie Canal idor
e municipality was not available for review. ment Maintenance Program will not result in g zoning of any parcels, therefore no impact to ticipated.
nool District
nool District tment, NYS Troopers
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tment, NYS Troopers ment serve 8 acres (including approximately 10 acres of 8 acres (including approximately 10 acres of

NEW YORK STATE OF OPPORTUNITY. Corporation	Town of Boonville	Town of Marcy	
b. (continued) Forested	Approximately two hundred seventy (270) acres; TBD since acreage after project completion cannot be determined as this will be dependent on maintenance activity	after project completion cannot be determined as this will be	Approximately thirty-the completion cannot be d maintenance activity
b. (continued) Meadows, grasslands or brushlands	Approximately one hundred fifty-five (155) acres; TBD since acreage after project completion cannot be determined as this will be dependent on maintenance activity	maintenance activity	N/A
b. (continued) Agriculture	N/A	Approximately one hundred twenty-five (125) acres; TBD since acreage after project completion cannot be determined as this will be dependent on maintenance activity	
b. (continued) Surface water features	Approximately ninety-five (95) acres; TBD since acreage after project completion cannot be determined as this will be dependent on maintenance activity	acreage after project completion cannot be determined as this will be dependent on maintenance activity	Approximately ten (10) completion cannot be d maintenance activity
b. (continued) Wetlands	N/A	Approximately seventy-five (75) acres; TBD since acreage after project completion cannot be determined as this will be dependent on maintenance activity	N/A
b. (continued) Non-vegetated	N/A	N/A	N/A
b. (continued) Other	N/A	N/A	N/A
d.	No	No	No
d.i.	N/A	N/A	N/A
e.	No	Yes- Utica Marsh North Pool Dike	Yes - Alder Pond Dam
e.i.	N/A	5 5	Height: 15', Length: 550 61 acre-feet
e.ii.	N/A	Hazard Code; A	Hazard Class: C
e.iii.	N/A	12/31/1901(?), Inspection results not available at this time	01/09/2014 - General Co good condition. No issue condition has not chang
h.	Yes	Yes	Yes
h.i.	Yes- Spills Incidents Database: 1801653 and 1803197	Yes - Spills Incidents Database: 8001724, 8500717, 0750515	Yes- Spills Incidents Data
h.ii.	N/A	N/A	N/A
h.iii.	Yes - 633023	No	No

Town of Forestport
three (33) acres; TBD since acreage after project determined as this will be dependent on
<ul> <li>acres; TBD since acreage after project</li> <li>determined as this will be dependent on</li> </ul>
50', Surface Area: 10 acres, Volume Impounded:
Condition Rating= 6, This structure is in very sue was seen during this inspection. Structure's nged since its last inspection in 2009.
atabase: 0601494

NEW YORK STATE OF OPPORTUNITY. Corporation	Town of Boonville	Town of Marcy	
h.iv. Land uses on and surrounding the project site	1801653 - spill record not closed 1803197 - spill record not closed 533023 - A Phase I Investigation was completed in July of 1987, and a 2hase II Investigation was completed in 1993. The site was delisted in 1994.	All spills are closed	Spill 0601494 was close
h.v.	No	No	N/A
E.2. Natural Resources On or Near Project Site			
	4' to >6.56'	>6.56'	>6.56'
si	slopes - 10.1%, Adams loamy sand, 0-3% slopes - 7.9%	Udorthents smoothed - 44.6% of site, Wayland Soils Complex - 10.8% of site, Wakeville silt loam - 4.9% of site	Adams loamy sand, 25- slopes -16.8%, Adams lo
d. 0	)'->6.56'	4'-6'	>6.5'
e	Nell Drained: 33.7%, Poorly Drained: 10.1%	Poorly Drained: 60.3%	Well Drained: 87.5%

Town of Forestport
sed on 1/31/2007
5-45% slopes - 61.4%, Adams loamy sand, 0-3% loamy sand, 8-15% slopes - 9.3%

		NT3DE0TE/TT dit T 3dpplemental	
NEW YORK STATE OF OPPORTUNITY. Corporation	Town of Boonville	Town of Marcy	
f.	0-10% slopes: 18%, 15% or greater: 25.8%	0-10%: 60.3%	0-10%: 16.8%, 10-15%:
a.	No	No	No
h. (h.i.)	Yes	Yes	Yes
h.ii.	Yes	Yes	Yes
h.iii.	Yes	Yes	Yes
h.iv.	Streams- Name: 805-1352(Class C), 805-1296 (Class C), 805-1340 (Class C(TS)), 805-1348 (Class C(T)), 805-1353 (Class C), 805-1339 (Class C), 805-1337 (Class C), 876-590 (Class A(TS)), 876-601 (Class A(T)), 805-1202 (Class C); Lakes or Ponds- (N/A); NYS Wetlands- Name: B-7, 100.9 acres; B-8, 41.9 acres; B-11, 481.5 acres; Federal Wetlands - R3UBHx, 25.83 acres; PFO1E, 1 acre; PFO1E, 1 acre; PUBH, 0.1 acre; PFO1E, 1.5 acres; PEM1F, 0.28 acre; PFO1B, 3 acres; R5UBFx, 0.02 acre; R3UBH, 0.03 acre; PEM1E, 0.18 acre; R5UBH, 0.1 acre; PFO1E, 1 acre; PFO1E, 1 acre; PFO1E, 0.08 acre; PFO1E, 1 acre; R3UBH, 0.5 acre; R5UBH, 0.01 acre; PFO1E, 0.60 acres; PFO1/4E, 5 acres; PFO1/4E, 1.43 acres; PFO1/4E, 1.42 acres; PABHh, 0.3 acre; PUBHh, 0.83 acre; PFO1/4E, 1 acre; PFO1/4E, 0 acres	Streams: 877-2 (Class C), 876-18 (Class C), 876-17 (Class B), 876-16 (Class C), 876-513 (Class B(T)), 876-438 (Class C), 876-440 (Class C), 876-439 (Class C); Wetlands: NYSDEC Wetlands OR-38 (Class 2, 19.5 acres), OR-39 (Class 2, 15.6 acres), OR-41 (Class 2, 30.7 acres), OR-42 (Class 2, 23.1 acres), OR-34 (Class 2, 42.9 acres), OR-30 (Class 2, 123.1 acres), OR-29 (Class 2, 27.2 acres), OR-27 (Class 2, 63.9 acres), UE-1 (Class 2, 38.7 acres), Federal Wetlands PEM1/SS1F. PEM1E, PF01E, PUBF, PSS1/FO1E, PEM1/SS1E, PEM1A, R2UBHx, Pf, PEM1C, PEM1/SS1A, PFO1C, PEM1F, PABF, PSS1C, PUBHx, PFO1A, PSS1E, PEM1Ed, PEM1Cd, PEM1E, R3UBH, PEM1Bd, Pf, RZUBHx, R5UBFx, R3USA,	Streams: 805-1351 (Clas C(T)); Wetland: NYSDEC PFO1E, R3UBHx, L1UBH
h.v.	No	Yes, Pollutants - Uses: Mohawk River, Main Stem - Pathogens; D.O./Oxygen Demand;Aesthetics; Metals - Recreation;Aquatic Life, Main Stem - Pathogens;Priority Organics;D.O./Oxygen Demand Aesthetics - Recreation;Fish Consumption;Aquatic Life	No
i.	No	Yes	No
j.	Yes	Yes	Yes
k.	No	Yes	No
l.	Yes	Yes	No
l.i.	Principal Aquifer	Principal Aquifer	N/A
n.	Yes	No	No
n.i.	Beech-Maple Mesic Forest	N/A	N/A
n.ii.	NYSDEC Environmental Resource Mapper	N/A	N/A
n.iii.	Currently 446.63 acres	N/A	N/A
0.	Yes - Northern Long-eared bat, bald eagle	Yes-Pied-Billed Grebe, Least Bittern, Sedge Wren, Bald Eagle, Northern Long-eared Bat, Lesser Yellowlegs, Golden Eagle, Wood Thrush	Yes - Northern Long-ear
p	No	No	No
E.3 Designated Public Resources On or Near Project Site			
а.	Yes - ONEI003	Yes-ONEI007	No
b	Yes	Yes	Yes
b.i.	149.3 acres	118 acres	7.1 acres
		USGS Web Soil Survey	

Town of Forestport
5: 9.3%, 15% or Greater Slope: 61.4%
ass C(T)), 805-1352 (Class (C(T)), 805-5 (Class EC Wetlands- FO-17 (67.7 Ac.), Federal Wetlands-
3Hh, PEM1E, PFO1E
ared Bat

Image: Corporation     Town of Boonville     Town of Marcy       Image: Corporation     No     No       Image: Corporation			••	
Pite     N/A     N/A     N/A       Cin     N/A     N/A     N/A       Cin     N/A     N/A     N/A       Cin     No     No     No       Cin     N/A     N/A     No       Cin     N/A     N/A     N/A       Cin     N/A     Historic Building or District     N/A       Cin     N/A     New York State Barge Canal (14NR06559, USN 00104.000641)     N/A       Cin     N/A     New York State Barge Canal (14NR06559, USN 00104.000641)     N/A       Cin     N/A     N/A     N/A     N/A       Cin     N/A     N/A     N/A     N/A       Cin     N/A     N/A     N/A     N/A       Cin     No	NEW YORK STATE OF OPPORTUNITY. Corporation	Town of Boonville	Town of Marcy	
Pite     N/A     N/A     N/A       Cin     N/A     N/A     N/A       Cin     N/A     N/A     N/A       Cin     No     No     No       Cin     N/A     N/A     No       Cin     N/A     N/A     N/A       Cin     N/A     Historic Building or District     N/A       Cin     N/A     New York State Barge Canal (14NR06559, USN 00104.000641)     N/A       Cin     N/A     New York State Barge Canal (14NR06559, USN 00104.000641)     N/A       Cin     N/A     N/A     N/A     N/A       Cin     N/A     N/A     N/A     N/A       Cin     N/A     N/A     N/A     N/A       Cin     No	С.	No	No	No
nin     N/A     N/A       did     No     No       did     No     No       dillo     N/A     N/A       c.a     No     Yes       c.i     N/A     Historic Building or District     N/A       e.ii     N/A     N/A     N/A       e.iii     N/A     N/A     N/A       i <t< td=""><td>c.i.</td><td></td><td></td><td></td></t<>	c.i.			
Cline     No     No       GL     N/A     N/A     N/A       GL     N/A     Historic Building or District     N/A       GL     N/A     New York State Barge Canal (14NR06559, USN 00104,000641)     significant in engineering, transportation, commerce, and maritime history       N/A     N/A     N/A     N/A     N/A       GL     N/A     N/A       GL	c.ii.			
International	d.			
Citik       N/A       N/A       N/A         diffield       N/A       N/A       N/A         G       No       Yes       No         G.i.       N/A       Historic Building or District       N/A         e.ii.       N/A       Historic Building or District       N/A         e.ii.       N/A       New York State Barge Canal Historic District       N/A         e.ii.       N/A       New York State Barge Canal (14NR06559, USN 00104.000641)       N/A         e.iii.       N/A       New York State Barge Canal (14NR06559, USN 00104.000641)       N/A         e.iii.       N/A       New York State Barge Canal (14NR06519, USN 00104.000641)       N/A         e.iii.       N/A       Neek Canal of 1730 (USN 06513.00076): significant in areas of engineering, transportation, maritime history, and commerce       N/A         f.       Yes       Yes       No       No         g.       N/A       N/A       N/A       N/A         g.       N/A       N/A       N/A       N/A         g.       Yes       Yes       No       No         g.       N/A       N/A       N/A       N/A         g.       N/A       N/A       N/A       N/A         g.	d.i.			
diffi       N/A       N/A       N/A         E       No       Yes       No         eli.       N/A       Historic Building or District       N/A         e.ii.       N/A       Historic Building or District       N/A         e.ii.       N/A       New York State Barge Canal Historic District       N/A         e.ii.       N/A       New York State Barge Canal (14)R06559, USN 00104 000641)       N/A         e.iii.       N/A       New York State Barge Canal (14)R06559, USN 00104 000641)       N/A         e.iii.       N/A       New York State Barge Canal (14)R06559, USN 00104 000641)       N/A         e.iii.       N/A       New York State Barge Canal (14)R06559, USN 00104 000641)       N/A         e.iii.       N/A       N/A       N/A         f.f       Yes       N/A       N/A         e.iii.       N/A       Yes       No         g.a       No       No       No         g.a       No       N/A       N/A         g.a       N/A       N/A       N/A         g.a       N/A       N/A       N/A         g.a       N/A       N/A       N/A         g.a       N/A       N/A       N/A	d.ii.			
c.     No     Yes     No       G.I.     N/A     Historic Building or District     N/A       o.ii.     N/A     New York State Barge Canal Historic District     N/A       o.ii.     N/A     New York State Barge Canal Historic District     N/A       o.iii.     N/A     New York State Barge Canal (14NR06559, USN 00104.000641)     N/A       o.iii.     N/A     New York State Barge Canal (14NR06559, USN 00104.000641)     N/A       o.iii.     N/A     New York State Barge Canal (14NR06559, USN 00104.000641)     N/A       o.iii.     N/A     New York State Barge Canal (14NR06559, USN 00104.000641)     N/A       o.iii.     N/A     New York State Barge Canal (14NR06559, USN 00104.000641)     N/A       o.iii.     N/A     N/A     New York State Barge Canal (14NR06559, USN 00104.000641)     N/A       o.iii.     N/A     N/A     New York State Barge Canal (14NR06559, USN 00104.000641)     N/A       o.iii.     N/A     N/A     N/A     N/A       o.iii.     N/A     N/A     N/A     N/A       o.iii.     Yes     No     No     No       o.iii.     N/A     N/A     N/A     N/A       o.iii.     N/A     N/A     N/A     N/A       o.iii.     N/A     N/A     N/A     <				
C.I.     N/A     Historic Building or District     N/A       e.ii.     N/A     New York State Barge Canal Historic District     N/A       e.ii.     N/A     New York State Barge Canal Historic District     N/A       e.iii.     N/A     New York State Barge Canal (14NR06559, USN 00104.000641) significant in engineering, transportation, commerce, and maritime history     N/A       e.iii.     N/A     N/A     N/A       e.iii.     Yes     No     No       gl.     No     No     No     No       gl.     N/A     N/A     N/A     N/A       e.iii.     N/A     N/A     N/A     N/A       gl.     N/A     N/A     N/A     No       gl.     N/A     N/A     N/A     N/A       h.i.     Yes     Yes     Yes     Yes       h.i.     Scenic Byway     Scenic Byway     Scenic Byway     Scenic Byway       h.ii.     Scenic Byway     Scenic Byway     Scenic Byway     Scenic Byway	е.			
e.ii. N/A New York State Barge Canal Historic District N/A e.iii. N/A New York State Barge Canal (14NR06559, USN 00104.000641) significant in engineering, transportation, commerce, and maritime history N/A N/A N/A N/A E. Yes No No S. No S. No N	e.i.			
e.iii.N/Asignificant in engineering, transportation, commerce, and maritime history Neck Canal of 1730 (USN 06513.00076): significant in areas of engineering, transportation, maritime history, and commerceN/Af.YesYesNog.NoNoNog.iN/AN/AN/Ag.i.N/AN/AN/Ah.i.YesYesYesh.i.Black River TrailRevolutionary Byway, Black River Trail, Central Adirondack TrailCentral Adirondack Trailh.ii.Scenic BywayScenic BywayScenic BywayScenic Bywayh.ii.NoNoNoNoi.i.NoNoNoNoh.ii.NoNoNoNoh.ii.Scenic BywayScenic BywayScenic BywayScenic Bywayh.ii.NoNoNoNoi.i.NoNoNoNoi.i.NoNoNoNoi.i.NoNoNoNo	e.ii.			
g.NoNog.i.N/AN/Ag.i.N/AN/Ag.ii.N/AN/Ah.YesYesh.i.Black River TrailRevolutionary Byway, Black River Trail, Central Adirondack TrailCentral Adirondack Trailh.ii.Scenic BywayScenic BywayScenic Bywayh.iii.Scenic BywayScenic BywayScenic Bywayh.iii.<1 mile	e.iii.	N/A	significant in engineering, transportation, commerce, and maritime history Neck Canal of 1730 (USN 06513.000076): significant in areas of	N/A
g.i.N/AN/Ag.ii.N/AN/Ag.ii.N/AN/Ah.YesYesh.i.Black River TrailRevolutionary Byway, Black River Trail, Central Adirondack TrailCentral Adirondack Trailh.ii.Scenic BywayScenic BywayScenic BywayScenic Bywayh.iii.<1 mile	f.	Yes	Yes	No
g.ii.N/AN/Ah.YesYesh.i.Black River TrailRevolutionary Byway, Black River Trail, Central Adirondack TrailCentral Adirondack Trailh.ii.Scenic BywayScenic BywayScenic Bywayh.iii.<1 mile	g.	No	No	No
h.YesYesh.i.Black River TrailRevolutionary Byway, Black River Trail, Central Adirondack TrailCentral Adirondack Trailh.ii.Scenic BywayScenic BywayScenic Bywayh.iii.<1 mile	g.i.	N/A	N/A	N/A
h.i.Black River TrailRevolutionary Byway, Black River Trail, Central Adirondack TrailCentral Adirondack Trailh.ii.Scenic BywayScenic BywayScenic Bywayh.iii.<1 mile	g.ii.	N/A	N/A	N/A
Lii.Scenic BywayScenic BywayScenic Bywayh.iii.<1 mile	h.	Yes	Yes	Yes
h.iii.         <1 mile         4 miles         <1 Mile           i.         No         No         No           i.i.         N/A         N/A         N/A	h.i.			
i.         No         No           i.i.         N/A         N/A         N/A				
i.i. N/A N/A	h.iii.			
	i.			
i.ii. N/A N/A N/A	i.i.			
	i.ii.	N/A	N/A	N/A

Town of Forestport
rail

NEW YORK STATE OF OPPORTUNITY. Canal Corporation	Town of Trenton	City of Rome	
B. Government Entity and			
i. (i.i.)	Yes - Cincinatti Creek	No	No
i.ii.	No	No	No
I.III.	No	No	No
C.2. Adopted Land Use Plans a.	A comprehensive land use plan does not exist for this municipality or was not available for review.	Yes; Yes.	A comprehensive land u was not available for rev
b.	Yes: NYS Heritage Area Mohawk Valley Heritage Corridor, Erie Canal National Heritage Corridor	Yes: NYS Heritage Area Mohawk Valley Heritage Corridor, Erie Canal National Heritage Corridor	Yes: NYS Heritage Area N National Heritage Corrid
с.	No	No	No
C.3 Zoning			
a.	Yes: R-R Residential Rural, R-A Residential Agriculture, R-1.3 Low Density Residential, W-D Existing Wellhead Protection Overlay.	Yes: R-1 Single Family Residential, R-2 Small Lot Single Family Residential, R-R Rural Residential, E-1 Business/Industrial Park, E-2 Light Industrial, E-3 General Industrial, C-2 Mixed Commercial Residential, F-1 Agricultural Zone, P-Z Preservation Zone.	Yes, (R-A) Residential-Ag
C.4 Existing Community Services			
а.	Holland Patent Central School District	Rome City School District	Oriskany Central School
b	NYS Police, Oneida County Sheriff	Rome Police Department, Oneida County Sheriff's Office, NYS Police	NYS Police, Oneida Cour
C	Barneveld Fire Department	Rome Fire Department	Floyd Volunteer Fire Dep
d	Adirondack Forest Preserve	Bellamy Harbor Park, Bellamy Harbor East, Gryziec Field	N/A
D.1. Proposed & Potential Development			
b.	Up to approximately 362 acres (including approximately 18 acres of water)	Up to approximately 1,470 acres (including approximately 250 acres of water)	water)
b.b.	Up to approximately 362 acres (including approximately 18 acres of water)	Up to approximately 1,470 acres (including approximately 250 acres of water)	Up to Approximately 320 water)
E.1. Land Uses on and Surrounding the Project Site			
a. Existing land uses	Residential Suburban, Industrial, Agricultural, Aquatic, and Forest	Forest, Agriculture, Residential (suburban), Urban, Rural, Industrial, and Recreational	Agricultural, Residential
b. Land Use or Covertype	(Intentionally left empty)	(Intentionally left empty)	(Intentionally left empty
b. (continued) Roads, buildings, and other paved or impervious surfaces	Approximately one (1) acre; Approximately one (1) acre; N/A	Approximately twenty-four (24) acres; Approximately twenty-four (24) acres; N/A	Approximately eleven (1

Town of Floyd
use plan does not exist for this municipality or eview.
a Mohawk Valley Heritage Corridor, Erie Canal ridor
Agricultural, (R-1) Residential.
ol District
unty Sheriff
ept. and EMT
320 Acres (including approximately 83 acres of
320 Acres (including approximately 83 acres of
al, and Recreational
ty)
(11) acres; Approximately eleven (11) acres; N/A

		·····	
STATE OF OPPORTUNITY. Canal Corporation	Town of Trenton	City of Rome	
b. (continued) Forested	Approximately three hundred thirty-three (333) acres; TBD since acreage after project completion cannot be determined as this will be dependent on maintenance activity	Approximately nine hundred twenty-four (924) acres; TBD since acreage after project completion cannot be determined as this will be dependent on maintenance activity	Approximately one hun acreage after project co dependent on maintena
b. (continued) Meadows, grasslands or brushlands	N/A	Approximately one hundred thirty eight (138) acres; TBD since acreage after project completion cannot be determined as this will be dependent on maintenance activity	Approximately eight (8) completion cannot be d maintenance activity
b. (continued) Agriculture	Approximately ten (10) acres; TBD since acreage after project completion cannot be determined as this will be dependent on maintenance activity	N/A	N/A
b. (continued) Surface water features	Approximately eighteen (18) acres; TBD since acreage after project completion cannot be determined as this will be dependent on maintenance activity	Approximately two hundred fifty (250) acres; TBD since acreage after project completion cannot be determined as this will be dependent on maintenance activity	Approximately eighty-th completion cannot be d maintenance activity
b. (continued) Wetlands	N/A	Approximately eighty (80) acres; TBD since acreage after project completion cannot be determined as this will be dependent on maintenance activity	Approximately ninety-th completion cannot be d maintenance activity
b. (continued) Non-vegetated	N/A	Approximately fifty-four (54) acres; TBD since acreage after project completion cannot be determined as this will be dependent on maintenance activity	N/A
b. (continued) Other	N/A	N/A	N/A
d.	No	No	No
d.i.	N/A	N/A	N/A
e.	Yes - Nine Mile Feeder Dam	Yes - State Canal Feeder Dam #1, State Canal Feeder Dam #2	No
	Height: 9', Length: 210', Surface Area: 5 acres, Volume Impounded: 34 acre-feet	Dam #1- Height: 15', Length: 150', Surface Area: 3 acres, Volume Impounded: 15 acre-feet; Dam #2- Height: 6', Length: 180', Surface Area: 3 acres, Volume Impounded: 15 acre-feet	N/A
e.ii.	Hazard Class: A		N/A
e.iii.	9/16/1971, inspection information is not available	Dam #1- 6/28/2001, Dam #2- 6/28/2001, inspection results are not available.	N/A
h.	Yes	Yes	No
	Yes- Spills Incidents Database: 1804030	Yes - Environmental Site Remediation Database: E633063, 633043; Spills Incident Database: 1707613 (NC), 8906561 (NC), 9502150, 7800737, 801515, 8402290, 8504363, 9104666, 9406037, 9812835, 0203193, 0212777, 0313604, 0906597, 1012043, 1103220, 9704909, 0612611, 8501569, 8706432, 9010000, 8502697, 8504364, 8705113, 8911967, 9204180, 9208426, 8803940, 9700909, 9850020, 9950008, 1707895, 0106191, 8702144, 0606854, 9 714311	No
h.ii.	N/A		N/A
h.iii.	No	Yes - E633059, E633060, E633061, E633063, E633064, E633065, E633066, 633006, 633037, 633043, B00023, B00010, C633071, V00077, V00612	Yes: 633038

Town of Floyd
undred twenty-five (125) acres; TBD since completion cannot be determined as this will be nance activity 8) acres; TBD since acreage after project determined as this will be dependent on
e determined as this will be dependent on
-three (83) acres; TBD since acreage after project e determined as this will be dependent on
-three (93) acres; TBD since acreage after project e determined as this will be dependent on

		1.1	
NEW YORK STATE OF OPPORTUNITY. Corporation	Town of Trenton	City of Rome	
h.iv. Land uses on and surrounding the project site	Spill is not closed.	<ul> <li>V00077 - Site has been remediated and investigated for commercial or industrial use, the remaining low level contamination is being managed with the management plan and deed restrictions. V00612 - Investigation at the Cold Drive Parcel indicated that remediation was not necessary. E633059 - Residual petroleum contamination from a former spill that was closed but did not meet standards, see Spill No. 9109197. E633060 - Contact with remaining contamination is unlinkely unless digging below the ground surface. E633061 - Residual petroleum contamination from a former spill that was closed but did not meet standards, see Spill No. 9509176.</li> <li>E633063 - Site is vacant and does not represent a current concern.</li> <li>E633064 - Contact through soil disturbance and soil vapor intrusion is possible. E633065 - Measures are in place for controlling the potential for coming in contact with subsurface soil and groundwater contamination. E633066 - Environmental concerns at this site include's the former use as a gasoline filling station and the potential for underground storage tanks remaining on site. 633043 - Former plant site has contaminated soil that will be removed or covered, site is complete. 633006 - Access to areas of concern on site are controlled.</li> <li>B00023 - Direct exposure is not expected as contaminated surface soils have been removed. B00010 - Direct exposure is not expected as contaminated surface soils have been removed. C633071 - BCP</li> <li>Application was for remediation of the property but was denied because the current owner was already addressing the site in the DEC Spill Program.</li> </ul>	633038: Direct contact v unlikely because the bui restrict access. Measure material prior to re-occu Contaminated soils were meets drinking water sta
h.v.	N/A	Yes: E633065 - Environmental Easement, Limitations: ground water use restriction, soil management plan, cover system, landuse restriction, monitoring plan, site management plan, Project will not affect controls in place; B00023 - Deed Restriction, Limitations: landuse restriction, Project will not affect controls in place; V00077 - Deed Restriction, Limitations: ground water restriction, soil management plan, cover system, landuse restriction, site management plan, Project will not affect controls in place.	No
E.2. Natural Resources On or Near Project Site			
а.	>6.56'	> 6.56'	>6.5'
C.	Wakeville silt Ioam - 8.2%, Udorthents smoothed - 34.2%, Halsey gravelly silt Ioam - 10.4%	Udorthents, smoothed - 50%, Wayland soils complex, 0-3% - 6.8% , Wallkill silt loam - 4.9%	Wayland soils complex, 53.6%, Fredon gravelly s
d.	0'-6'	0-6'	0'-6'

Town of Floyd
et with contaminated sediments and debris is building is not occupied and the site is fenced to ures are in place to require removal of the ccupancy or demolition of the building. ere removed from the site and groundwater standards for site-related chemicals.
x, 0-3% slopes - 6.1%, Udorthents smoothed - y silt loam - 6.1%
ned: 53.6%, Poorly Drained: 12.2%

		NTSDEC FEAF Part I Supplemental	
NEW YORK STATE OF OPPORTUNITY. Corporation	Town of Trenton	City of Rome	
f	0-10%: 52.8% of site	0-10%: 61.7%	0-10%: 65.8%
1. a	No	No	No
9. h. (h.i.)	Yes	Yes	Yes
h ii	Yes	Yes	Yes
h.iii.	Yes	Yes	Yes
h.iv.		Streams: 899-295 (Class C), 877-2 (Class C), 877-1 (Class C), 899-82 (Class D), 899-99 (Class D), 876-548 (Class C(TS)), 876-547 (Class C), 876 539 (Class C); Wetlands: NYS DEC Wetlands - VE-20, VE-14, RO-50, RO- 10, OR-20, OR-25, Federal Wetlands - PEM1F, R2ABHx, PSS1/FO1E, R5UBFx, PEM1/SS5Fh, PFO1Eh, PEM1E, PFO1B, R5UBH, PABH, PFO1F, R2UBHx, PUBHh, PUBH, PFO1E, PEM1/SS1E, R2UBH, PSS1B, R5UBFx, PFO1/SS1E, PFO/SS1C, PFO1C, PFO1A, PSS1/EM1E	Streams: 876-540 (Class (Class C); Wetlands: NYS Federal Wetlands - R2UI PFO1/4E, PFO1A, PFO1E
h.v.	Yes, Pollutants - Uses: West Canada Creek, Lower, Main Stem - Thermal Changes; Water Level/Flow - Habitat/Hydrology; Aquatic Life	No	Yes, Mohawk River - Ma Demand;Aesthetics;Met and Tribs-Nutrients;Prio Consumption;Aquatic Li
i.	Yes	Yes	Yes
	Yes	Yes	Yes
k.	No	No	Yes
1.	Yes	Yes	Yes
Li.	Principal Aquifer	Principal Aquifer	Principal Aquafer
n.	No	No	No
n.i.	N/A	N/A	N/A
n.ii.	N/A	N/A	N/A
n.iii.	N/A	N/A	N/A
0.	Yes- Loggerhead Shrike, Northern Long-eared Bat	Yes - Northern Long-eared Bat, Bog Turtle	Yes, Bald Eagle, Norther
p	No	No	No
E.3 Designated Public Resources On or			
Near Project Site			
Near Project Site a.	Yes, ONEI007	No	Yes, ONEI1007
Near Project Site a. b.	Yes, ONEI007 Yes		Yes, ONEI1007 Yes
Near Project Site a. b. b.i.	Yes, ONEI007 Yes 105 acres	No Yes 146 acres	Yes, ONEI1007 Yes 44.7 acres

Town of Floyd
ss C(T)), 877-2, (Class C) 877-1 (Class C), 876-539 YSDEC Wetlands - OR-17, OR-26, OR-21, OR-18, UBHx, PFO1C, PUBFh, PEM1Eh, R2UBH, 1E, PEM1E, R5UBH, PSS1/EM1Ed, PFO1C
Main Stem-Pathogens;D.O./Oxygen letals-Recreation;Aquatic Life, Threemile Creek iority Organics;Unknown Toxicity-Fish Life
ern Long-eared Bat
,

NEW YORK STATE OF OPPORTUNITY. Corporation	Town of Trenton	City of Rome	
С.	No	No	No
c.i.	N/A	N/A	N/A
c.ii.	N/A	N/A	N/A
d.	No	No	No
d.i.	N/A	N/A	N/A
d.ii.	N/A	N/A	N/A
d.iii.	N/A	N/A	N/A
e.	No	Yes	Yes
e.i.	N/A	Historic Building or District	Historic Building or Dist
e.ii.	N/A	New York State Barge Canal Historic District Mill Street & Railroad Street Bridges	New York State Barge C
e.iii.	N/A	New York State Barge Canal (14NR06559, USN 00104.000641): significant in engineering, transportation, commerce, and maritime history, Mill Street Bridge (USN 06541.001200): Significant in relation to Barge Canal, built at same time Canal under construction, Railroad Street Bridge (USN 06541.000092): significant in areas of transportation, unique in its time to carry both vehicular and rail traffic.	New York State Barge C significant in engineerir history
f.	No	Yes	Yes
g.	Yes	No	No
g.i.	Trenton Falls Road Bridge over Nine Mile Creek Feeder Canal	N/A	N/A
g.ii.	USN Number 06520.000084	N/A	N/A
h.	Yes	Yes	Yes
h.i.	New York Central Railroad ADK Division, ADK Forest Preserve, Building 820003388, 00000089, 91001670, 060012, Black River Trail, Central Adirondack Trail, Revolutionary Byway Trail	Revolutionary Byway	Revolutionary Byway
h.ii.	State Park, Railroad, Building (EAF Mapper), Scenic Byway	Scenic Byway	Scenic Byway
h.iii.	Less than 5 miles	<1 Mile	<1 Mile
i.	No	No	No
i.i.	N/A	N/A	N/A
i.ii.	N/A	N/A	N/A

Town of Floyd
strict
Canal Historic District
Canal (14NR06559, USN 00104.000641): ing, transportation, commerce, and maritime

NEW YORK STATE OF OPPORTUNITY. Corporation	Town of Vienna	Town of Whitestown	
B. Government Entity and	Yes - Fish Creek	No	Yes - Fish Creek
i. (i.i.) i ii	No	No	No
i.iii.	No	No	No
C.2. Adopted Land Use Plans			
a.	A comprehensive land use plan does not exist for this municipality or was not available for review.	A comprehensive land use plan does not exist for this municipality or was not available for review.	A comprehensive land u was not available for rev
b.	Yes: NYS Heritage Area Mohawk Valley Heritage Corridor, Erie Canal National Heritage Corridor	Yes: NYS Heritage Area Mohawk Valley Heritage Corridor, Erie Canal National Heritage Corridor	Yes: NYS Heritage Area I National Heritage Corric
с.	No	No	No
C.3 Zoning			
a.	Yes: WR water resources.	Yes R-100 and R-200 Residential, F Floodplain.	The Zoning Map for the However, the Embankm revisions to the existing municipal zoning is antic
C.4 Existing Community Services			
а.	Camden Central School District	Oriskany Central School District and Whitesboro Central School District	Vernon-Verona-Sherrill ( District
b	NYS Troopers, Oneida County Sheriff	NYS Troopers, Oneida County Sheriff	Oneida Police Departme
С	North Bay Fire and North Shore Ambulance	Whitesboro Fire Department, Oriskany Fire Department	Verona Fire House
d	N/A	Dunham Manor Playground, Glen Haven Playground, Herthum Heights Playground, Skate Park, Sunset Manor Playground, Whitestown Community & Kurt Wyman Memorial Park, Whitestown Community Center, Whitestown Ice Arena, Whitestown town Park, Oriskany Flats Wildlife Management Area	Verona Beach State Park
D.1. Proposed & Potential Development			
b.	Up to Approximately 213 acres (including approximately 56 acres of water)	Up to Approximately 206 acres (including approximately 25 acres of water)	Up to Approximately 1,6 water)
b.b.	Up to Approximately 213 acres (including approximately 56 acres of water)	Up to Approximately 206 acres (including approximately 25 acres of water)	Up to Approximately 1,6 water)
E.1. Land Uses on and Surrounding the Project Site			
a. Existing land uses	Residential, Agricultural, and Recreational	Recreational, Residential, Forest, and Wetlands	Recreational, Residentia
b. Land Use or Covertype	(Intentionally left empty)	(Intentionally left empty)	(Intentionally left empty
b. (continued) Roads, buildings, and	Approximately thirty-two (32) acres; Approximately thirty-two (32)	Approximately ten (10) acres; Approximately ten (10) acres; N/A	Approximately fifty-two

Town of Verona
use plan does not exist for this municipality or eview.
a Mohawk Valley Heritage Corridor, Erie Canal ridor
e municipality was not available for review. ment Maintenance Program will not result in Ig zoning of any parcels, therefore no impact to ticipated.
II Central School District and Rome City School
nent
ark
,662 acres (including approximately 735 acres of
,662 acres (including approximately 735 acres of
tial, and Commercial
ty)
vo (52) acres; Approximately fifty-two (52) acres;

NEW YORK STATE OF OPPORTUNITY. Corporation	Town of Vienna	Town of Whitestown	Town of Verona
b. (continued) Forested	Approximately twenty-six (26) acres; TBD since acreage after project completion cannot be determined as this will be dependent on maintenance activity	Approximately forty-eight (48) acres; TBD since acreage after project completion cannot be determined as this will be dependent on maintenance activity	Approximately four hundred forty (440) acres; TBD since acreage after project completion cannot be determined as this will be dependent on maintenance activity
b. (continued) Meadows, grasslands or brushlands	N/A	Approximately twenty-five (25) acres; TBD since acreage after project completion cannot be determined as this will be dependent on maintenance activity	Approximately three hundred fifty-one (351) acres; TBD since acreage after project completion cannot be determined as this will be dependent on maintenance activity
b. (continued) Agriculture	Approximately twenty-two (22) acres; TBD since acreage after project completion cannot be determined as this will be dependent on maintenance activity	Approximately thirty (30) acres; TBD since acreage after project completion cannot be determined as this will be dependent on maintenance activity	Approximately twenty nine (29) acres; TBD since acreage after project completion cannot be determined as this will be dependent on maintenance activity
b. (continued) Surface water features	Approximately fifty-six (56) acres; TBD since acreage after project completion cannot be determined as this will be dependent on maintenance activity	Approximately twenty-five (25) acres; TBD since acreage after project completion cannot be determined as this will be dependent on maintenance activity	Approximately seven hundred thirty five (735) acres; TBD since acreage after project completion cannot be determined as this will be dependent on maintenance activity.
b. (continued) Wetlands	Approximately ten (10) acres; TBD since acreage after project completion cannot be determined as this will be dependent on maintenance activity	Approximately sixty-eight (68) acres; TBD since acreage after project completion cannot be determined as this will be dependent on maintenance activity	Approximately five (5) acres; TBD since acreage after project completion cannot be determined as this will be dependent on maintenance activity
b. (continued) Non-vegetated	N/A	N/A	N/A
b. (continued) Other	(Landscaped area) Approximately sixty-seven (67) acres; TBD since acreage after project completion cannot be determined as this will be dependent on maintenance activity	N/A	(Landscaped area) Approximately fifty (50) acres; TBD since acreage after project completion cannot be determined as this will be dependent on maintenance activity
d.	No	No	No
d.i.	N/A	N/A	N/A
е.	No	No	No
e.i.	N/A	N/A	N/A
e.ii.	N/A	N/A	N/A
e.iii.	N/A	N/A	N/A
h.	Yes	No	Yes
h.i.	Yes - Spills Incident Database: 0502461	N/A	Yes- Spills Incidents Database: 8706286, 8806757, 9609230, 1408501, 0310872, 0400749, 1404622
h.ii.	N/A	N/A	N/A
h.iii.	No	No	No
		1	<u> </u>

Town of Vienna Town of Whitestown	
h.iv. Land uses on and surrounding the project site Spill is closed. N/A All s	Il spills are closed.
h.v. No	0
E.2. Natural Resources On or Near Project Site	
	'- >6.5'
c. Udorthents, smoothed - 29.8%, Wakeville silt loam, rarely flooded - 14.6% of site, Wareham loamy fine sand - 5.6% Udorthents, smoothed - 40.8%, Hamlin silt loam - 20.4%, Wakeville silt loam fine sand - 5.6% Udorthents, smoothed - 16.8%	dorthents, smoothed ne sandy loam, 0-6% s
	'- >6.5'
d.       2-6'       0.5-6'       1'- >         well Drained: 20.9% Dearly Drained 21.2%       Well Drained: 20.4%, Moderately Well Drained 40.8%, Poorly Drained: Max       Max	

Town of Verona
d - 46.0%, Lamson fine sandy loam - 7.4%, Minoa 6 slopes - 13.8%
ned 46.0%, Poorly Drained 21.2%

				NTSDLGTLAFF atti Supplementai	
~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	NEW YORK STATE OF OPPORTUNITY.	Canal Corporation	Town of Vienna	Town of Whitestown	
f			0-10%: 51.0%	0-10%: 78%	0-10%: 67.2%
і. а			No	No	No
h. (h.i.)			Yes	Yes	Yes
h ii			Yes	Yes	Yes
h.iii.			Yes	Yes	Yes
h.iv.			Streams: 899-77 (Class C), 899-18 (Class B), 899-84 (Class C), 899-81 (Class C(T)); Lakes or Ponds: Oneida Lake (L1UBH); Wetlands: NYSDEC Wetlands - SB-38, SB-25, Federal Wetlands - PEM1F, PFO1, RDUBH, PFO1Bd, PFO1E, PEM1F, PFO1E, PABHh, PFO1B, PFO1E, PFO1B	Streams: 876-511 (Class C), 876-17 (Class B), 876-442 (Class B(T)), 876- 18 (Class C), 876-539 (Class C), 876-511 (Class C), 876-446 (Class C), 876-16 (Class C); Wetlands: NYSDEC - OR-30 (123.2 Ac.), OR-41 (30.7 Ac.), OR-27 (27.2 Ac.), OR-27 (63.9 Ac.), OR-25 2(24.3, Ac.), OR-31 (81.3 Ac.), Federal Wetlands - PEM1/SS1E, PEM1C, PEM1E, PSS1E, PSS1/FO1E, PFO1E, PFO1A, PFO1C, PUBF, PUBFx, PUBFh, PUBHh, PABF,Pf, R2uBH, R3UBH, R5UBH, R5UBFx, R4SBC	Streams: 899-18 (Class E (Class C), 899-295 (Class (Class C), 899-86 (Class C) 148 (Class C); Lakes/Pon PABHx; Wetlands: NYSD SB-43, SB-38, SB-40, SB- VE-19, VE-16, VE-23, VE- Wetlands: PFO1Bd, R2U R2UBH, PFO1Ed, PEM1E PEM1/SS1Eh, PUBFh, PE PFO4B, PSS1Eh, PFO1F, PFO1A
h.v.			No	Yes- Pollutants - Uses: Mohawk Rover, Main Stem-Pathogens;Priority Organics; D.O. /Oxygen Demand: Aesthetics-Recreational Fish Consumption; Aquatic Life	No
i.			Yes	Yes	Yes
i.			Yes	Yes	Yes
k.			Yes	Yes	Yes
1.			Yes	Yes	Yes
Li.			Principal Aquifer	Principal Aquifer	Principal Aquifer
n.			No	No	No
n.i.			N/A	N/A	N/A
n.ii.			N/A	N/A	N/A
n.iii.			N/A	N/A	N/A
0.			Yes, Long-eared Bat, Bog Turtle, Bald Eagle, Wood Thrush, Snowy Owl, Short Billed Dowitcher, Semipalmated Sandpiper, Ruddy Turnstone, Red Headed Woodpecker, Lesser Yellowlegs, Cerulean Warbler, Dunlin, Canada Warbler, Bobolink, Black Billed Cuckoo	Yes, Northern Long-Eared Bat, Bald Eagle, Wood thrush	Yes, Lake Sturgeon, Shoi Northern Long-Eared Ba
р			No	No	Yes, Spiny Softshell, Red
	ignated Publi oject Site	c Resources On or			
а.			Yes, ONEI001	Yes-ONEI005, ONEI007	Yes, ONEI004, ONEI001
b			Yes	Yes	Yes
b.i			42.7 acres	66.5 acres	492.3 acres
b.ii.			USGS Web Soil Survey	USGS Web Soil Survey	USGS Web Soil Survey

Town of Verona
<ul> <li>B), 899-77 (Class C), 899-81 (Class C(T)), 899-84</li> <li>ss C), 899-86 (Class C), 899-296 (Class C), 899-87</li> <li>s C), 899-150 (Class C), 899-150.1 (Class C), 899-</li> <li>onds: Oneida Lake (L2USC, L1UBH), PABHb,</li> <li>SDEC -Wetlands O-1, SB-59, SB-58, SB-55, SB-56,</li> <li>B-34, SB-35, SB-28, SB-42, SB-41, SB-36, VE-21,</li> <li>(E-18, VE-17, VE-20; Federal</li> <li>20BHx, R5UBH, PEM1E, PFO1E, PFO1B,</li> <li>1B, PSS1/EM1F, PFO1/4E,</li> <li>PEM1Eh, PSS1E, R4SBC, PUBHx, PFO1/5Fb,</li> <li>F, R2ABHx, PSS1B, PEM/SS1E, PSS1E, PFO1/SS1F,</li> </ul>
ort-eared Owl, Wright's Spike Rush, Bald Eagle, 3at
ed-headed Woodpecker
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NEW YORK STATE OF OPPORTUNITY. Corpo	Town of Vienna	Town of Whitestown	
С.	No	No	No
c.i.	N/A	N/A	N/A
c.ii.	N/A	N/A	N/A
d.	No	No	No
d.i.	N/A	N/A	N/A
d.ii.	N/A	N/A	N/A
d.iii.	N/A	N/A	N/A
е.	Yes	Yes	Yes
e.i.	Historic Building or District	Historic Building or District	Historic Building or Dist
e.ii.	New York State Barge Canal Historic District	New York State Barge Canal Historic District, Oriskany Battlefield	New York State Barge Ca
e.iii.	New York State Barge Canal (14NR06559, USN 00104.00 significant in engineering, transportation, commerce, an history		New York State Barge C significant in engineerin y history
f.	Yes	Yes	Yes
g.	No	Yes	No
g.i.	N/A	Ref # 95001011	N/A
g.ii.	N/A	Structure	N/A
h.	No	Yes	Yes
h.i.	N/A	Revolutionary Byway, Central Adirondack Trail, Black River Trail	Revolutionary Byway
h.ii.	N/A	Scenic Byway	Scenic Byway
h.iii.	N/A	<1 Mile	<1 Mile
i.	No	No	No
i.i.	N/A	N/A	N/A
i.ii.	N/A	N/A	N/A

Town of Verona
strict
Canal Historic District
Canal (14NR06559, USN 00104.000641): ing, transportation, commerce, and maritime

NEW YORK STATE OF OPPORTUNITY. Corporation	Village of Oriskany
B. Government Entity and	
i. (i.i.)	No
i.ii.	No
i.iii.	No
C.2. Adopted Land Use Plans	
a.	Yes; Yes.
b.	Yes: NYS Heritage Area Mohawk Valley Heritage Corridor, Erie Canal National Heritage Corridor
С.	Yes- Oneida County Agricultural and Farmland Protection Plan (2017).
C.3 Zoning	
a.	The Zoning Map for the municipality was not available for review. However, the Embankment Maintenance Program will not result in revisions to the existing zoning of any parcels, therefore no impact to municipal zoning is anticipated.
C.4 Existing Community Services	
a.	Oriskany Central School District
b	Oneida City Police Department, NYS Troopers, and Oneida County Sheriff
C	Oriskany Fire Department
d	Little League Park and Trinkaus Park
D.1. Proposed & Potential Development	
b.	Up to Approximately 1 acre (including approximately 0.5 acres of water)
b.b.	Up to Approximately 1 acre (including approximately 0.5 acres of water)
E.1. Land Uses on and Surrounding the Project Site	
a. Existing land uses	Recreational, Residential, and Commercial
b. Land Use or Covertype	(Intentionally left empty)
<ul> <li>b. (continued) Roads, buildings, and other paved or impervious surfaces</li> </ul>	Approximately 0.4 acres; 0.4 acres; N/A

NEW YORK STATE OF OPPORTUNITY. Corporation	Village of Oriskany
b. (continued) Forested	Approximately 0.1 acres; TBD since acreage after project completion cannot be determined as this will be dependent on maintenance activity
b. (continued) Meadows, grasslands or brushlands	N/A
b. (continued) Agriculture	N/A
b. (continued) Surface water features	Approximately 0.5 acres; TBD since acreage after project completion cannot be determined as this will be dependent on maintenance activity.
b. (continued) Wetlands	Approximately 0.1 acres; TBD since acreage after project completion cannot be determined as this will be dependent on maintenance activity
b. (continued) Non-vegetated	N/A
b. (continued) Other	N/A
d.	No
d.i.	N/A
e.	No
e.i.	N/A
e.ii.	N/A
e.iii.	N/A
h.	No
h.i.	No
h.ii.	N/A
h.iii.	No

NEW YORK STATE OF OPPORTUNITY. Corporation	Village of Oriskany
h.iv. Land uses on and surrounding the project site	N/A
h.v. E.2. Natural Resources On or Near Project Site	No
a. c.	N/A Hamlin Silt Loam - 45.7%, Wakeville Silt Loam - 1.3%, Udorthents - 9.9%, Carlisle Muck - 1.1%, Chadakoin Silt - 0.9%, Chadakoin Silt Loam - 4.4%, Water - 36.8%
d. e.	>3' Moderately Well Drained: 82.5%, Moderately Poorly Drained: 9.9%, Poorly Drained: 2.4%

NEW YORK STATE OF OPPORTUNITY. Corporation	Village of Oriskany
f.	0-10%: 63.2%; 15% or Greater: 36.8%
а.	No
h. (h.i.)	Yes
h.ii.	Yes
h.iii.	Yes
h.iv.	Streams: 876-511 (Class C), 876-446 (Class C), Lakes or Ponds N/A, Wetlands: NYSDEC -Wetland OR-25
h.v.	No
i.	No
j.	Yes
k.	Yes
L	Yes
l.i.	Principal Aquifer
n.	No
n.i.	N/A
n.ii.	N/A
n.iii.	N/A
0.	Yes, Northern Long-Eared bat
р.	No
E.3 Designated Public Resources On or Near Project Site	
а.	No
b.	Yes
b.i.	0.4 acres
b.ii.	USGS Web Soil Survey

NEW YORK STATE OF OPPORTUNITY. Corporation	Village of Oriskany
С.	No
c.i.	N/A
c.ii.	N/A
d.	No
d.i.	N/A
d.ii.	N/A
d.iii.	N/A
е.	No
e.i.	N/A
e.ii.	N/A
e.iii.	N/A
f.	Yes
g.	No
g.i.	N/A
g.ii.	N/A
h.	No
h.i.	N/A
h.ii.	N/A
h.iii.	N/A
i.	No
i.i.	N/A
i.ii.	N/A