Full Environmental Assessment Form Part 1 - Project and Setting

Instructions for Completing Part 1

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

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

A. Project and Applicant/Sponsor Information.

Name of Action or Project: Onsits Data Center		
Project Location (describe, and attach a general location map): 590 Plant Road, Dresden NY (off of Kings Road)		
Brief Description of Proposed Action (include purpose or need):		
Project includes installation of a data processing facility and the associated site im facility. The facility will be made up of four (4) structures each built on a concrete si	provements of grading and roads tab.	to accommodate the data processing
These structures will house computer processing and networking equipment (equipment (equipment) installed (overhead and underground) including poles, transformers, and other associated Generating facility.	pment only) for data processing to dated equipment, that connects the	unctions. Electrical equipment will be ne data processing facility to the
The total project area is approximately 1.3 acres, including the roads. Power for t Generating facility. A stormwater management system will also be installed as part	nis data processing facility will be a of this project. Construction is an	supplied by the on-site Greenidge ticipated to begin in Fall 2020.
Name of Applicant/Sponsor:	Telephone: 315-53	06-2359
Greenidge Generation LLC	E-Mail:	
Address: 590 Plant Road	12 2111	
City/PO: Dresden	State: NY	Zip Code: 14441
Project Contact (if not same as sponsor; give name and title/role):	Telephone: 315-53	6-2359 ext. 3423
Dale Irwin	E-Mail: dirwin@gre	eenidgelic.com
Address: same as applicant		7.
City/PO:	State:	Zip Code:
Property Owner (if not same as sponsor):	Telephone:	
	E-Mail;	
Address:		
City/PO:	State:	Zip Code:

B. Government Approvals

	Entity	If Yes: Identify Agency and Approval(s) Required		tion Date projected)
 a. City Counsel, Town Boa or Village Board of Trus 				
 b. City, Town or Village Planning Board or Comm 	Z Yes□No nission	Planning Board - Site Plan Building Permit	26 June 2020	
 City, Town or Village Zoning Board of 	□Yes☑No Appeals			
d. Other local agencies	□Yes☑No			
e. County agencies	Z]Yes□No	Yates County Industrial Development Agency	01 July 2020	16
f. Regional agencies	□Yes☑No			
g. State agencies	□Yes☑No			
h. Federal agencies	□Yes☑No			====
. Planning and Zoning				
C.1. Planning and zoning a Will administrative or legisl only approval(s) which mus If Yes, complete se	ative adoption, or a st be granted to enal actions C, F and G.	mendment of a plan, local law, ordinance, rule of	10.50	□Yes☑No
 If Yes, complete se 	ative adoption, or a st be granted to enal ections C, F and G, uestion C.2 and con	mendment of a plan, local law, ordinance, rule of ble the proposed action to proceed? aplete all remaining sections and questions in P	10.50	∐Yes ⊠ No
C.1. Planning and zoning a Will administrative or legisl only approval(s) which mus If Yes, complete se If No, proceed to q C.2. Adopted land use plan Do any municipally- adop where the proposed action	ative adoption, or a st be granted to enal ections C, F and G, uestion C.2 and con as. oted (city, town, vill in would be located?	ole the proposed action to proceed? Inplete all remaining sections and questions in Polage or county) comprehensive land use plan(s)	art 1	□Yes☑No □Yes☑No
C.1. Planning and zoning a Will administrative or legisl only approval(s) which mus If Yes, complete se If No, proceed to q C.2. Adopted land use plan Do any municipally- adop where the proposed action If Yes, does the comprehens yould be located? Is the site of the proposed	ative adoption, or a st be granted to enal ections C, F and G, uestion C,2 and con as, oted (city, town, vill in would be located? give plan include spe action within any le	ole the proposed action to proceed? Inplete all remaining sections and questions in Polage or county) comprehensive land use plan(s)	include the site	□Yes☑No

100000 1010 V 1	
a. Is the site of the proposed action located in a manicipality with an adopted zoning law or ordinance. If Yes, what is the zoning classification(s) including any applicable overlay district? Industrial	☑ Yes□No
b. Is the use permitted or allowed by a special or conditional use permit?	Ø Yes□No
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☑No
C.4. Existing community services.	
In what school district is the project site located? Penn Yan Central School District	
b. What police or other public protection forces serve the project site? New York State Police and Yates County Sheriff	
Which fire protection and emergency medical services serve the project site? Dresden Fire Department	
d. What parks serve the project site? Sampson State Park, Keuka Lake Trail	
D. Project Details	
D.I. Proposed and Potential Development	
a. What is the general nature of the proposed action (e.g., residential, industrial, commercial, recreational components)?	, if mixed, include all
b. 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? 139.2 (+/-) acres	
c. Is the proposed action an expansion of an existing project or use?	☑ Yes□ No
 If Yes, what is the approximate percentage of the proposed expansion and identify the units (e.g., acresquare feet)? 33% Units: % Inc. in Buildings on lot 	es, miles, housing units,
I. Is the proposed action a subdivision, or does it include a subdivision? If Yes,	es, miles, housing units,
i. If Yes, what is the approximate percentage of the proposed expansion and identify the units (e.g., acr square feet)? % 33% Units: % Inc. in Buildings on lot d. Is the proposed action a subdivision, or does it include a subdivision? If Yes, i. Purpose or type of subdivision? (e.g., residential, industrial, commercial; if mixed, specify types) ii. Is a cluster/conservation layout proposed? iii. Number of lots proposed? iv. Minimum and maximum proposed lot sizes? Minimum Maximum	es, miles, housing units,

If Yes, show numb	include new res	societ			☐ Yes ☑ No
	One Family	Two Family	Three Family	Multiple Family (four or more)	
Initial Phase			, more and a second sec	The state of the s	
At completion					
of all phases					
g. Does the propose If Yes,	ed action includ	e new non-residenti	al construction (incl	iding expansions)?	☑Yes□No
i. Total number o	of structures	four			
		5.00	17' - 6" height-	42' - 0" width; and 120' - 0" length	
III. Approximate e	xtent of building	space to be heated	or cooled:	2014B square feet	
h. Does the propose	ed action include	e construction or oth	her activities that wil	l result in the impoundment of any	☑Yes □No
inquids, such as o	creation of a wat	ter supply, reservoir	, pond, lake, waste l	agoon or other storage?	2 1970 (0)(8)1 -04 (1)(8)
i. Purpose of the ii	mnoundment:	Storm water detenti	on		
ii. If a water impor	and the second second second second	ncipal source of the		Ground water Surface water stre	ams Other specify
The part are booked to control to the part and the terms	Mark Bright Co.	13711	contained liquids an	d their source.	
iv. Approximate si			Volume:	0.029 million gallons; surface area.	
v. Dimensions of t	the proposed dar	n or impounding str	nucture: 45	height: 38 5' length	0.03 acres
vi. Construction me	ethod/materials	for the proposed da	im or impounding str	oucture (e.g., earth fill, rock, wood, cor	icrete):
					2000 2000 -
Underground infil	Itration chambers				
D.2. Project Oper	ations		nies sudschis d		
D.2. Project Oper a. Does the propose (Not including ge materials will ren If Yes:	ations ed action include eneral site preparain onsite)	any excavation, mi ration, grading or in	ining, or dredging, di stallation of utilities	aring construction, operations, or both or foundations where all excavated	? Yes No
D.2. Project Oper a. Does the propose (Not including ge materials will ren If Yes: i. What is the purp	ations ed action include eneral site preparation onsite)	any excavation, moration, grading or in	stallation of utilities	or foundations where all excavated	? Yes No
D.2. Project Oper a. Does the propose (Not including ge materials will ren If Yes: i. What is the purp ii. How much mater	ations ed action include eneral site preparation onsite) cose of the exeavital (including re	any excavation, mi ration, grading or in ration or dredging? ack, earth, sediment	stallation of utilities	uring construction, operations, or both or foundations where all excavated be removed from the site?	? Yes No
D.2. Project Oper a. Does the propose (Not including ge materials will ren If Yes: i. What is the purp ii. How much mater • Volume (sp	ations ations ations ations ations ations ations action include eneral site preparation onsite) action include action include action include action include action include action including re action include actio	any excavation, mi ration, grading or in ation or dredging? ack, earth, sediment abic yards):	stallation of utilities	or foundations where all excavated	? ∐Yes☑No
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D.2. Project Oper a. Does the propose (Not including ge materials will ren If Yes: i. What is the purp ii. How much mater • Volume (s) • Over what iii. Describe nature iv. Will there be on If yes, describe. v. What is the total vi. What is the max vii. What would be to the will. Will the excava ax. Summarize site position any existing	ations ations ad action include eneral site preparation onsite) action of the excavital (including repectfy tons or enduration of time and characterist area to be dredginum area to be the maximum detion require blasteclamation goal action cause	e any excavation, miration, grading or in ration, grading or in ration or dredging? sek, earth, sedimentable yards): selection of materials to be or processing of excavated? worked at any one epth of excavation or sing? s and plan:	s, etc.) is proposed to e excavated or dredg cavated materials? time?	or foundations where all excavated be removed from the site? ed, and plans to use, manage or dispose acres acres	se of them.
D.2. Project Oper a. Does the propose (Not including ge materials will ren If Yes: i. What is the purp ii. How much mater • Volume (s) • Over what iii. Describe nature iv Will there be or If yes, describe. v. What is the total vi. What is the max vii. What would be to viii. Will the excava ix. Summarize site po v. Would the propose into any existing f Yes:	ations ations at action include eneral site preparation onsite) sose of the exeave rial (including re pecify tons or enduration of time and characterist asite dewatering area to be dredginum area to be the maximum destion require blast eclamation goal sed action cause wetland, waterb	e any excavation, miration, grading or in ration, grading or in ration or dredging? sick, earth, sediment abic yards): er or processing of except of excavated? er worked at any one epth of excavation or sing? s and plan:	s, etc.) is proposed to e excavated or dredg cavated materials? time? or dredging?	or foundations where all excavated be removed from the site? ed, and plans to use, manage or dispose acres acres feet	e of them. □Yes□No □Yes□No

 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 	placement of structures, or us in square feet or acres:
iii. Will the proposed action cause or result in disturbance to bottom sediments? If Yes, describe:	□Yes☑No
iv. Will the proposed action cause or result in the destruction or removal of aquatic vegetation?	☐ Yes ☑ No
If Yes:	
acres of aquatic vegetation proposed to be removed:	
expected acreage of aquatic vegetation remaining after project completion: purpose of proposed remaining after project completion:	
 purpose of proposed removal (e.g. beach clearing, invasive species control, boat access): 	
proposed method of plant removal:	
if chemical/herbicide treatment will be used, specify product(s):	
v. Describe any proposed reclamation/mitigation following disturbance:	
c. Will the proposed action use, or create a new demand for water?	□Yes☑No
ff Yes;	□162 ₽ 140
i. Total anticipated water usage/demand per day: gallons/day	
ii. Will the proposed action obtain water from an existing public water supply? f Yes:	☐Yes ☐No
Name of district or service area:	
 Does the existing public water supply have capacity to serve the proposal? 	☐ Yes☐ No
 Is the project site in the existing district? 	☐ Yes☐ No
Is expansion of the district needed? Do existing lines serve the expect site?	☐ Yes☐ No
and standing mice serve the project site;	☐ Yes☐ No
iii. Will line extension within an existing district be necessary to supply the project?	□Yes□No
Describe extensions or capacity expansions proposed to serve this project:	
Source(s) of supply for the district:	
iv. Is a new water supply district or service area proposed to be formed to serve the project site? f, Yes:	☐ Yes□No
 Applicant/sponsor for new district; 	
Date application submitted or anticipated:	
Proposed source(s) of supply for new district:	
ν. If a public water supply will not be used, describe plans to provide water supply for the project:	
vi. If water supply will be from wells (public or private), what is the maximum pumping capacity:	gallons/minute.
Will the proposed action generate liquid wastes?	□Yes☑No
f Yes:	
I. Total anticipated liquid waste generation per day:	
ii. Nature of liquid wastes to be generated (e.g., sanitary wastewater, industrial; if combination, descriptions of each):	ribe all components and
Will the proposed action use any existing public wastewater treatment facilities? If Yes:	□Yes□Ne
Name of wastewater treatment plant to be used:	
Name of district:	
Does the existing wastewater treatment plant have capacity to serve the project?	Chi Chi
Is the project site in the existing district?	□Yes □No
 Is expansion of the district needed? 	☐ Yes ☐ No ☐ Yes ☐ No

 Do existing sewer lines serve the project site? 	□Yes□No
 Will a line extension within an existing district be necessary to serve the project? 	□Yes□No
If Yes	
 Describe extensions or capacity expansions proposed to serve this project: 	
a superior expansion of superior expansions propersed to serve in a project.	
iv. Will a new wastewater (sewage) treatment district be formed to serve the project site?	□Yes□No
If Yes:	LI TUSLINE
 Applicant/sponsor for new district. 	
Date application submitted or anticipated:	
 What is the receiving water for the wastewater discharge? 	
v. If public facilities will not be used, describe plans to provide wastewater treatment for the project, including spec	Section accounts to
receiving water (name and classification if surface discharge or describe subsurface disposal plans);	nying proposed
vi. Describe 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	☑Yes □No
sources (i.e. ditches, pipes, swales, curbs, gutters or other concentrated flows of stormwater) or non-point	and a second
source (i.e. sheet flow) during construction or post construction?	
If Yes:	
i. How much impervious surface will the project create in relation to total size of project parcel?	
Square feet or 1.3 acres (impervious surface)	
Square feet or 139.2 acres (parcel size)	
ii. Describe types of new point sources. Roof of Building & Reconstruction of Asphalt Drive.	
iii. Where will the stormwater runoff be directed (i.e. on-site stormwater management facility/structures, adjacent p groundwater, on-site surface water or off-site surface waters)? The project's storm water collection system will direct storm water into the existing storm water management sy	
If to surface waters, identify receiving water bodies or wetlands:	
Will stormwater runoff flow to adjacent properties?	□Yes No
iv. Does the proposed plan minimize impervious surfaces, use pervious materials or collect and re-use stormwater?	✓ Yes No
f. Does the proposed action include, or will it use on-site, one or more sources of air emissions, including fuel	
combustion, waste incineration, or other processes or operations?	□Yes ☑No
If Yes, identify:	
i. Mobile sources during project operations (e.g., heavy equipment, fleet or delivery vehicles)	
ii. Stationary sources during construction (e.g., power generation, structural heating, batch plant, crushers).	
iii. Stationary sources during operations (e.g., process emissions, large boilers, electric generation)	
g. Will any air emission sources named in D.2.f (above), require a NY State Air Registration, Air Facility Permit,	□Yes☑No
or Federal Clean Air Act Title IV or Title V Permit?	L] Tes MINO
L Is the project site located in an Air quality non-attainment area? (Area routinely or periodically fails to meet	Elv. Elv.
ambient air quality standards for all or some parts of the year)	□Yes□No
ii. In addition to emissions as calculated in the application, the project will generate:	
Tons/year (short tons) of Carbon Dioxide (CO ₂)	
Tons/year (short tons) of Nitrous Oxide (N ₂ O)	
Tons/year (short tons) of Perfluorocarbons (PFCs)	
Tons/year (short tons) of Sulfur Hexafluoride (SF ₆)	
 Tons/year (short tons) of Carbon Dioxide equivalent of Hydroflourocarbons (HFCs) 	
 Tons/year (short tons) of Hazardous Air Pollutants (HAPs) 	

landfills, composting facilities	erate or emit methane (ii	neluding, but not h	mited to, sewage trea	tment plants,	☐Yes ☑ No
If Yes:	147.				
i. Estimate methane generation	n in tons/year (metric):				
ii. Describe any methane captu electricity, flaring);	re, control or elimination	n measures include	ed in project design (e.	g., combustion to p	generate heat or
Will the proposed action resu quarry or landfill operations:	It in the release of air po	llutants from open	-air operations or proc	cesses, such as	□Yes☑No
f Yes: Describe operations and		g., diesel exhaust, r	ock particulates/dust)	88	
Will the proposed action resu	lt in a substantial increas	se in traffic above p	present levels or gener	rate substantial	□Yes No
new demand for transportation Yes:	n facilities or services?		-Various Provinces Sept. 11 am		1.5.200
 When is the peak traffic exp Randomly between hours 	s of to	20 a		□Weekend	
ii. For commercial activities of	mly, projected number of	t truck trips/day an	d type (e.g., semî trai)	lers and dump truck	(s).
iii. Parking spaces: Existin	g	Proposed	Net increas	se/decrease	
iv. Does the proposed action in	soludo one observativos es		- Treatmeteas	no decrease	prop prop
If the proposed action inclu	ides any modification of	existing roads, cre	ation of new roads or	change in existing	□Yes□No access, describe
 If the proposed action include. Are public/private transportation will the proposed action include. 	ides any modification of ation service(s) or facilit lude access to public tra	existing roads, cre	1 1/2 mile of the propos	sed site?	□Yes□No access, describe □Yes□No □Yes□No
 If the proposed action include. Are public/private transport, Will the proposed action income or other alternative fueled v 	ides any modification of ation service(s) or facilite lude access to public tra chicles? clude plans for pedestria	existing roads, cre ies available within asportation or acco	1 ½ mile of the propos ommodations for use of	sed site? of hybrid, electric	access, describe:
i. If the proposed action include. Are public/private transports if Will the proposed action incorrother alternative fueled viii. Will the proposed action in pedestrian or bicycle routes. Will the proposed action (for will the proposed	ides any modification of ation service(s) or facilite lude access to public tra chicles? clude plans for pedestria	existing roads, cre ies available within asportation or acco n or bicycle accom	n ½ mile of the propos ommodations for use o unodations for connec	sed site? of hybrid, electric ctions to existing	access, describe
v. If the proposed action include. Are public/private transports if Will the proposed action incorrother alternative fueled viii. Will the proposed action in pedestrian or bicycle routes. Will the proposed action (for for energy?	ides any modification of ation service(s) or facilite lude access to public tra chicles? clude plans for pedestria	existing roads, cre ies available within asportation or acco n or bicycle accom	n ½ mile of the propos ommodations for use o unodations for connec	sed site? of hybrid, electric ctions to existing	Yes No Yes No Yes No Yes No
v. If the proposed action inclus. Are public/private transports Will the proposed action incorrection or other alternative fueled viii. Will the proposed action in pedestrian or bicycle routes Will the proposed action (for for energy? Yes: Estimate annual electricity di 300,000 megawatt hours per	ides any modification of ation service(s) or facilit clude access to public tra chicles? clude plans for pedestria? commercial or industria emand during operation or year	existing roads, cre ies available within asportation or accom n or bicycle accom l projects only) ger of the proposed acc	n ½ mile of the propos ommodations for use of modations for connec- mentate new or addition tion:	sed site? of hybrid, electric ctions to existing all demand	Yes No Yes No Yes No Yes No Yes No
i. Are public/private transports ii Will the proposed action inco or other alternative fueled v iii Will the proposed action in pedestrian or bicycle routes Will the proposed action (for for energy? Yes: i Estimate annual electricity d 300,000 megawatt hours pe i Anticipated sources/supplier other):	ides any modification of ation service(s) or facilit clude access to public tra ehicles? clude plans for pedestria? commercial or industria emand during operation or year s of electricity for the pro-	existing roads, cre ies available within asportation or accom n or bicycle accom l projects only) ger of the proposed ac- oject (e.g., on-site)	n ½ mile of the propos ommodations for use of modations for connec- merate new or addition tion;	sed site? of hybrid, electric ctions to existing all demand	Yes No Yes No Yes No Yes No Yes No
F. If the proposed action include. Are public/private transports is Will the proposed action income or other alternative fueled value. Will the proposed action in pedestrian or bicycle routes. Will the proposed action (for for energy? Yes: Estimate annual electricity do 300,000 megawatt hours per annual electricity do 300,000 megawatt hours per cother): Greenidge Generation (on-serious description of the content of the c	ides any modification of stion service(s) or faciliti- lude access to public tra chicles? clude plans for pedestria? commercial or industria emand during operation or year s of electricity for the pro- site) will generate all elec-	existing roads, cre ies available within asportation or acco n or bicycle accom l projects only) ger of the proposed ac- oject (e.g., on-site of trical power needed	n ½ mile of the propos ommodations for use of umodations for connec- nerate new or addition tion:	sed site? of hybrid, electric ctions to existing all demand	Yes No Yes No Yes No Yes No Yes No
Will the proposed action inclusive Will the proposed action in or other alternative fueled value. Will the proposed action in pedestrian or bicycle routes. Will the proposed action (for for energy? Yes: Estimate annual electricity of 300,000 megawatt hours per Anticipated sources/supplier other): Greenidge Generation (on-second will the proposed action required).	ides any modification of ation service(s) or facilit- lude access to public tra- chicles? clude plans for pedestria? commercial or industrial emand during operation or year s of electricity for the pro- site) will generate all elec- uire a new, or an upgrade	existing roads, cre ies available within asportation or acco n or bicycle accom l projects only) ger of the proposed ac- oject (e.g., on-site of trical power needed	n ½ mile of the propos ommodations for use of umodations for connec- nerate new or addition tion:	sed site? of hybrid, electric ctions to existing all demand	Yes No Yes No Yes No Yes No Yes No
Are public/private transports Will the proposed action inco or other alternative fueled v Will the proposed action in pedestrian or bicycle routes Will the proposed action (for for energy? Yes: Estimate annual electricity d 300,000 megawatt hours pe Anticipated sources/supplier other): Greenidge Generation (on-s Will the proposed action requ Hours of operation. Answer a	ides any modification of ation service(s) or faciliti- lude access to public tra- chicles? clude plans for pedestria? commercial or industrial emand during operation or year s of electricity for the pro- site) will generate all elec- uire a new, or an upgrade Il items which apply.	existing roads, cre ies available within asportation or acco n or bicycle accom l projects only) ger of the proposed ac- oject (e.g., on-site of trical power needer e, to an existing sul	n ½ mile of the propos ommodations for use of modations for connec- merate new or addition tion:	sed site? of hybrid, electric ctions to existing all demand	Yes No Yes No Yes No Yes No Yes No Ocal utility, or
Are public/private transports Will the proposed action inco or other alternative fueled v Will the proposed action in pedestrian or bicycle routes Will the proposed action (for for energy? Yes: Estimate annual electricity d 300,000 megawatt hours pe Anticipated sources/supplier other): Greenidge Generation (on-s Will the proposed action requ Hours of operation. Answer a During Construction: Monday - Friday:	ides any modification of ation service(s) or facilit- lude access to public tra- chicles? clude plans for pedestria? commercial or industrial emand during operation or year s of electricity for the pro- site) will generate all elec- uire a new, or an upgrade	existing roads, cre ies available within resportation or acco n or bicycle accom l projects only) ger of the proposed ac- oject (e.g., on-site of trical power needer c, to an existing suf- ii. During	n ½ mile of the propos ommodations for use of modations for connec- merate new or addition tion:	sed site? of hybrid, electric ctions to existing all demand	Yes No Yes No Yes No Yes No Yes No
Will the proposed action inclusive Will the proposed action income or other alternative fueled value. Will the proposed action in pedestrian or bicycle routes. Will the proposed action (for for energy? Yes: Estimate annual electricity de 300,000 megawatt hours per Anticipated sources/supplient other): Greenidge Generation (on-second will the proposed action required thours of operation. Answer as During Construction: Monday - Friday: Saturday:	ides any modification of ation service(s) or faciliti- lude access to public tra- chicles? clude plans for pedestria? commercial or industrial emand during operation or year s of electricity for the pro- site) will generate all elec- uire a new, or an upgrade Il items which apply.	existing roads, cre ies available within resportation or accom n or bicycle accom l projects only) ger of the proposed accom trical power needer c, to an existing sul ii. During to M	n ½ mile of the propos ommodations for use of modations for connec- merate new or addition tion: 	sed site? of hybrid, electric ctions to existing all demand cnewable, via grid/l	Yes No Yes No Yes No Yes No Yes No
V. If the proposed action inclusive. Are public/private transports if Will the proposed action incorrother alternative fueled viti. Will the proposed action in pedestrian or bicycle routes. Will the proposed action (for for energy? Yes: Estimate annual electricity di 300,000 megawatt hours per include Generation (on-sit Will the proposed action required Hours of operation. Answer and During Construction: Monday - Friday: Saturday: Secondary.	ides any modification of ation service(s) or faciliti- lude access to public tra- chicles? clude plans for pedestria? commercial or industrial emand during operation or year s of electricity for the pro- site) will generate all elec- uire a new, or an upgrade Il items which apply.	ies available within insportation or accom in or bicycle accom in projects only) ger of the proposed accom trical power needer in During of in During of Sa	n ½ mile of the propos ommodations for use of modations for connec- merate new or addition tion: combustion, on-site red bstation? Operations; onday - Friday;	sed site? of hybrid, electric ctions to existing all demand enewable, via grid/l	Yes No Yes No Yes No Yes No Yes No

m. Will the proposed action produce noise that will exceed existing ambient noise levels during construction, operation, or both? If yes:	☑Yes□No
i. Provide details including sources, time of day and duration	
During construction, there will be noise associated with construction equipment. Once built and in operation, no adjacent to the data processing structure. However, less than 50 db will be heard at the property line during operation	oise will be heard
ii. Will the proposed action remove existing natural barriers that could act as a noise barrier or screen?	□ Yes ☑ No
Describe:	And a distance of
n. Will the proposed action have outdoor lighting?	☑ Yes □No
If yes.	-
i. Describe source(s), location(s), height of fixture(s), direction/aim, and proximity to nearest occupied structures. There will be general lighting in the area for safety and security. Lighting will be designed so as not to exceed Toot-candle specification at the property line.	own of Torrey's
ii. Will proposed action remove existing natural barriers that could act as a light barrier or screen? Describe:	□Yes☑No
Does the proposed action have the potential to produce odors for more than one hour per day?	□ Yes ☑ No
If Yes, describe possible sources, potential frequency and duration of odor emissions, and proximity to nearest occupied structures:	
p. Will the proposed action include any bulk storage of petroleum (combined capacity of over 1,100 gallons) or chemical products 185 gallons in above ground storage or any amount in underground storage?	☐ Yes ☑ No
If Yes:	
i. Product(s) to be stored ii. Volume(s) per unit time (e.g. month, year)	
ii. Generally, describe the proposed storage facilities:	
q. Will the proposed action (commercial, industrial and recreational projects only) use pesticides (i.e., herbicides, insecticides) during construction or operation? If Yes: i. Describe proposed treatment(s):	☐ Yes ☑No
ii. Will the proposed action use Integrated Pest Management Practices?	☐ Yes ☐No
r. Will the proposed action (commercial or industrial projects only) involve or require the management or disposal of solid waste (excluding hazardous materials)? If Yes:	Yes No
 Describe any solid waste(s) to be generated during construction or operation of the facility: 	
Construction: tons per (unit of time) Operation: tons per (unit of time)	
ii. Describe any proposals for on-site minimization, recycling or reuse of materials to avoid disposal as solid waste: Construction: Operation: (unit of time) ii. Describe any proposals for on-site minimization, recycling or reuse of materials to avoid disposal as solid waste:	
ii. Describe any proposals for on-site minimization, recycling or reuse of materials to avoid disposal as solid waste:	
ii. Describe any proposals for on-site minimization, recycling or reuse of materials to avoid disposal as solid waste:	
Describe any proposals for on-site minimization, recycling or reuse of materials to avoid disposal as solid waste: Construction: Operation:	

	ication of a solid waste	management tacility?	Yes N
If Yes: i. Type of management or handling of waste proposed to other disposal activities):	for the site (e.g., recyclin	ig or transfer station, compostin	ng, landfill, or
 Anticipated rate of disposal/processing: 			
 Tons/month, if transfer or other non-co 	ombustion/thermal treats	ment, or	
 Tons/hour, if combustion or thermal to iii. If landfill, anticipated site life: 			
	years		
Will the proposed action at the site involve the commerc waste?	cial generation, treatmen	t, storage, or disposal of hazard	lous Yes No
f Yes:			
i. Name(s) of all hazardous wastes or constituents to be a	generated, handled or m	anaged at facility:	
n. Generally describe processes or activities involving ha	randons waster or const	fundator	
, , , , , , , , , , , , , , , , , , , ,	izations wastes of const	muents.	
iii. Specify amount to be handled or generated ton	as/month		
iv. Describe any proposals for on-site minimization, recyc	cling or reuse of hazarde	ous constituents:	
201 0			
v. Will any hazardous wastes be disposed at an existing of	offsite hazardous waste:	facility?	□Yes□No
Yes: provide name and location of facility:			
No: describe proposed management of any hazardous wa	astes which will not be s	ent to a basardour seneta facilis	
	and will first be a	cor to a nazardous waste facilit	У.
Control and Control of the Control o			
E. Site and Setting of Proposed Action			
E.1. Land uses on and surrounding the project site			
E.1. Land uses on and surrounding the project site Existing land uses. i. Check all uses that occur on, adjoining and near the pr	roject site.		
Existing land uses. i Check all uses that occur on, adjoining and near the pr Urban Industrial Commercial Residen	ntial (suburban) 🔲 R	ural (non-farm)	
Existing land uses. i Check all uses that occur on, adjoining and near the pr Urban Industrial Commercial Residen Forest Agriculture Aquatic Other (s	ntial (suburban) 🔲 R	ural (non-farm)	
Existing land uses. i. Check all uses that occur on, adjoining and near the pr Urban Industrial Commercial Residen Forest Agriculture Aquatic Other (s	ntial (suburban) 🔲 R	ural (non-farm)	
Existing land uses. i Check all uses that occur on, adjoining and near the pr Urban I Industrial Commercial Residen Forest Agriculture Aquatic Other (s	ntial (suburban) 🔲 R	ural (non-farm)	
Existing land uses. i, Check all uses that occur on, adjoining and near the pr Urban Industrial Commercial Residen Forest Agriculture Aquatic Other (s ii. If mix of uses, generally describe:	ntial (suburban) 🔲 R	ural (non-farm)	
Existing land uses. i, Check all uses that occur on, adjoining and near the properties. Urban Industrial Commercial Resident Other (street) Forest Agriculture Aquatic Other (street) If mix of uses, generally describe: Land uses and covertypes on the project site. Land use or	ntial (suburban) 🔲 R		Change
Existing land uses. i, Check all uses that occur on, adjoining and near the property of the p	ntial (suburban) R	Acreage After Project Completion	Change (Acres +/-)
Existing land uses. i. Check all uses that occur on, adjoining and near the properties. Urban Industrial Commercial Residen Forest Agriculture Aquatic Other (sii. 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	current Acreage	Acreage After Project Completion	(Acres +/-)
Existing land uses. i. Check all uses that occur on, adjoining and near the properties. Urban Industrial Commercial Resident Other (street) Forest Agriculture Aquatic Other (street) 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	Current Acreage	Acreage After Project Completion	
Existing land uses. i. Check all uses that occur on, adjoining and near the properties. Urban Industrial Commercial Resident Orber (some of the properties). Forest Agriculture Aquatic Other (some of the properties). Land uses and covertypes on the project site. Land uses or Covertype Roads, buildings, and other paved or impervious surfaces Forested	current Acreage	Acreage After Project Completion	(Acres +/-)
Existing land uses. i, Check all uses that occur on, adjoining and near the properties. Urban Industrial Commercial Residen Forest Agriculture Aquatic Other (s ii. 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	Current Acreage	Acreage After Project Completion	(Acres +/-)
Existing land uses. i, Check all uses that occur on, adjoining and near the properties. Urban Industrial Commercial Residen Forest Agriculture Aquatic Other (sii. 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-	Current Acreage 1.0 0.3	Acreage After Project Completion 1.3 0	0.3 0 0
Existing land uses. i, Check all uses that occur on, adjoining and near the properties. Urban Industrial Commercial Resident Agriculture Aquatic Other (str. 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.)	Current Acreage	Acreage After Project Completion 1.3	(Acres +/-) 0.3
Existing land uses. i. Check all uses that occur on, adjoining and near the properties. Urban Industrial Commercial Residen Forest Agriculture Aquatic Other (sit. 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	Current Acreage 1.0 0 0.3	Acreage After Project Completion 1.3 0 0	0.3 0 0 0.3
Existing land uses. i. Check all uses that occur on, adjoining and near the properties. Urban Industrial Commercial Residen Forest Agriculture Aquatic Other (sit. 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.)	Current Acreage 1.0 0.3	Acreage After Project Completion 1.3 0	0.3 0 0
Existing land uses. i Check all uses that occur on, adjoining and near the properties. Urban Industrial Commercial Resident Agriculture Aquatic Other (sit. 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 (nonagricultural, including abandoned agricultural) Agricultural (includes active orchards, field, greenhouse etc.) Surface water features (lakes, ponds, streams, rivers, etc.) Wetlands (freshwater or tidal)	Current Acreage 1.0 0 0.3	Acreage After Project Completion 1.3 0 0	0.3 0 0 0.3
Existing land uses. i Check all uses that occur on, adjoining and near the properties. Urban Industrial Commercial Residen Forest Agriculture Aquatic Other (sit. If mix of uses, generally describe: 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.)	Current Acreage 1.0 0 0	Acreage After Project Completion 1.3 0 0 0	0.3 0 0.3 0 0.3 0
Existing land uses. i Check all uses that occur on, adjoining and near the properties. Urban Industrial Commercial Resident Agriculture Aquatic Other (sit. 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 (nonagricultural, including abandoned agricultural) Agricultural (includes active orchards, field, greenhouse etc.) Surface water features (lakes, ponds, streams, rivers, etc.) Wetlands (freshwater or tidal)	Current Acreage 1.0 0 0	Acreage After Project Completion 1.3 0 0 0 0	0.3 0 0.3 0 0.3

i. If Yes: explain:	unity for public recreation?	☐Yes ☑No
Are there any facilities serving children, the elderly, people day care centers, or group homes) within 1500 feet of the p Yes, i. Identify Facilities:	e with disabilities (e.g., schools, hospitals, licensed roject site?	□Yes☑No
Does the project site contain an existing dam? Yes:		☐Yes Z]No
i. Dimensions of the dam and impoundment:		
Dam height:	feet	
Dam length:	feet	
Surface area: Volume impounded;	acres	
Dam's existing hazard classification:	gallons OR acre-feet	
ii. Provide date and summarize results of last inspection:		
Has the project site ever been used as a municipal, comment or does the project site adjoin property which is now, or wa Yes:	cial or industrial solid waste management facility, as at one time, used as a solid waste management faci	□Yes☑No ility?
Has the facility been formally closed?		□Yes□ No
 If yes, cite sources/documentation; 		
Describe the location of the project site relative to the bou	ndaries of the solid waste management facility:	
Describe any development constraints due to the prior soli	id waste activities:	
Have hazardous wastes been generated, treated and/or dispondently which is now or was at one time used to commercially a second or the second of the second	ally treat, store and/or dispose of hazardous waste?	□Yes☑No ed:
Potential contamination history. Has there been a reported	spill at the proposed project site, or have any	☑Yes□ No
remedial actions been conducted at or adjacent to the propo Yes:	sed site?	
Is any portion of the site listed on the NYSDEC Spills Inci- Remediation database? Check all that apply:	dents database or Environmental Site	Ø Yes□No
✓ Yes Spills Incidents database	Provide DEC ID number(s):	
☐ Yes – Environmental Site Remediation database ☐ Neither database	Provide DEC ID number(s):	
If site has been subject of RCRA corrective activities, descr	ibe control measures:	
Is the project within 2000 feet of any site in the NYSDEC es, provide DEC ID number(s): 862006	Environmental Site Remediation database?	☑Yes□No
Is the project within 2000 feet of any site in the NYSDEC es, provide DEC ID number(s): 862006 If yes to (i), (ii) or (iii) above, describe current status of site	CONTROL OF THE CONTRO	MYes_No

0.000	he project site subject to an institutional contr	rot limiting prope	rty uses?		☐ Yes ✓ No
	If yes, DEC site ID number: Describe the type of institutional control (e	e at cland rectricati	on the account of		
	Describe any use limitations:	e.g., deed restricti	on or easement)		
	Describe any engineering controls:		ar viu		
:	Will the project affect the institutional or e Explain:	engineering contro	ols in place?		□Yes ☑No
21520000					
	atural Resources On or Near Project Site				
	t is the average depth to bedrock on the project			8 feet	
b. Are t	there bedrock outcroppings on the project site what proportion of the site is comprised of be	e? edrock outeroppin	igs?	%	□Yes☑No
. Prede	ominant soil type(s) present on project site:	Lansing and I	Danley silt loam	1	00 %
					%
				0 9	_%
l. What	t is the average depth to the water table on the	e project site? Av	erage: 6	feet	
Drain	nage status of project site soils 🛭 Well Drain		100 % of site		
		y Well Drained:	% of site		
	Poorly Dra		% of site		
American	eximate proportion of proposed action site wi	th slopes: 71 0-1	0%:	100 % of site	
Appre	proposed action site wi				
Appro	proposed action site wi	□ 10-	15%:	% of site	
Are th	here any unique geologic features on the proj	□ 10- □ 15%	15%; % or greater;	% of site % of site	□Ves □ INo
Are ti	here any unique geologic features on the proj describe:	□ 10- □ 15%			□Yes☑No
Are the f Yes. Surfaction Does	here any unique geologic features on the proje describe: ce water features, any portion of the project site contain wetlan so or lakes)?	ect site?	6 or greater:	% of site	□Yes No
Are the factor of Yes. Surfaction Does pond.	here any unique geologic features on the project sater features, any portion of the project site contain wetlar is or lakes)? ny wetlands or other waterbodies adjoin the project saterbodies.	ect site?	6 or greater:	% of site	
Are the factor of Yes. Surface Does pond. Do as Yes to	here any unique geologic features on the project structures. see water features, any portion of the project site contain wetlar is or lakes)? ny wetlands or other waterbodies adjoin the position in the project structure.	ect site?	6 or greater: bodies (including s	% of site	☑Yes□No ☑Yes□No
. Are ti if Yes Surfac i. Does pond: i. Do as Yes to i. Are state	here any unique geologic features on the project sate contain wetlar is or lakes)? ny wetlands or other waterbodies adjoin the position of the waterbodies adjoin the position of the wetlands or waterbodies within or or local agency?	ect site? nds or other water project site? adjoining the pro	6 or greater: bodies (including s	% of site treams, rivers,	☑Yes□No ☑Yes□No ☑Yes□No
Are the factor of the factor o	here any unique geologic features on the project site contain wetlands or lakes)? ny wetlands or other waterbodies adjoin the polyeither i or ii, continue. If No, skip to E.2.i. any of the wetlands or waterbodies within or or local agency? each identified regulated wetland and waterby Streams: Name 898-454	ect site? nds or other water project site? adjoining the pro	6 or greater: bodies (including s	% of site treams, rivers,	☑Yes□No ☑Yes□No ☑Yes□No
Are the f Yes. Surface Does ponded. Do as Yes to state	here any unique geologic features on the project structures. ce water features, any portion of the project site contain wetlands or lakes)? ny wetlands or other waterbodies adjoin the polither i or ii, continue. If No, skip to E.2.i, any of the wetlands or waterbodies within or or local agency? each identified regulated wetland and waterby Streams; Name 898-454 Lakes or Ponds: Name Seneca Lake	ect site? nds or other water project site? adjoining the pro	or greater: bodies (including s ject site regulated b	treams, rivers, y any federal, Classification D Classification	☑Yes□No ☑Yes□No ☑Yes□No
Are the factor of the factor o	here any unique geologic features on the project structures. ce water features, any portion of the project site contain wetlands or lakes)? ny wetlands or other waterbodies adjoin the political political and or waterbodies within or or local agency? each identified regulated wetland and waterby Streams; Name 898-454 Lakes or Ponds: Name Seneca Lake Wetlands: Name Federal Waters,	ect site? nds or other water project site? adjoining the pro	or greater: bodies (including s ject site regulated b	% of site treams, rivers, by any federal, clowing information Classification D	☑Yes□No ☑Yes□No ☑Yes□No
. Are ti If Yes Surface i. Does pond: i. Do as Yes to i. Are state v. For e	here any unique geologic features on the project describe: ce water features, any portion of the project site contain wetlands or lakes)? ny wetlands or other waterbodies adjoin the posither i or ii, continue. If No, skip to E.2.i. any of the wetlands or waterbodies within or or local agency? each identified regulated wetland and waterby Streams: Name 898-454 Lakes or Ponds: Name Senoca Lake Wetlands: Name Federal Waters, Wetland No. (if regulated by DEC) my of the above water bodies listed in the morebodies?	ect site? nds or other water project site? adjoining the project ody on the project Federal Waters,	or greater: bodies (including s ject site regulated b site, provide the for	% of site treams, rivers, by any federal, classification D Classification Approximate Size	☑Yes□No ☑Yes□No ☑Yes□No
Are the f Yes. Surface Does pond. Do as Yes to Are as water	here any unique geologic features on the project describe: ce water features, any portion of the project site contain wetlands or lakes)? ny wetlands or other waterbodies adjoin the positive i or ii, continue. If No, skip to E.2.i. any of the wetlands or waterbodies within or or local agency? each identified regulated wetland and waterby Streams; Name 898-454 Lakes or Ponds: Name Seneca Lake Wetlands: Name Federal Waters, Wetland No. (if regulated by DEC) my of the above water bodies listed in the mo	ect site? nds or other water project site? adjoining the project ody on the project Federal Waters,	or greater: bodies (including s ject site regulated b site, provide the for	% of site treams, rivers, by any federal, classification D Classification Approximate Size	☑Yes□No ☑Yes□No ☑Yes□No None within 100′
Are the f Yes. Surface Does ponder Do an Yes to state of For e Are a water yes, na	here any unique geologic features on the project describe: ce water features, any portion of the project site contain wetlands or lakes)? ny wetlands or other waterbodies adjoin the posither i or ii, continue. If No, skip to E.2.i. any of the wetlands or waterbodies within or or local agency? each identified regulated wetland and waterby Streams; Name 898-454 Lakes or Ponds: Name Seneca Lake Wetlands: Name Federal Waters, Wetland No. (if regulated by DEC) any of the above water bodies listed in the more bodies? ame of impaired water body/bodies and basis project site in a designated Floodway?	ect site? nds or other water project site? adjoining the project ody on the project Federal Waters,	or greater: bodies (including s ject site regulated b site, provide the for	% of site treams, rivers, by any federal, classification D Classification Approximate Size	☑Yes□No ☑Yes□No ☑Yes□No None within 100'
Are the f Yes. Surface Does pond Do an Yes to state For e Are a water yes, na	here any unique geologic features on the project describe: ce water features, any portion of the project site contain wetlands or lakes)? ny wetlands or other waterbodies adjoin the posither i or ii, continue. If No, skip to E.2.i. any of the wetlands or waterbodies within or or local agency? each identified regulated wetland and waterby Streams; Name 898-454 Lakes or Ponds: Name Seneca Lake Wetlands: Name Federal Waters, Wetland No. (if regulated by DEC) my of the above water bodies listed in the morphodies? ame of impaired water body/bodies and basis	ect site? nds or other water project site? adjoining the project ody on the project Federal Waters,	or greater: bodies (including s ject site regulated b site, provide the for	% of site treams, rivers, by any federal, classification D Classification Approximate Size	Yes No Yes No Yes No None within 100' Yes No Yes No No
Are the first Are and water first the property for the first the f	here any unique geologic features on the project describe: ce water features, any portion of the project site contain wetlands or lakes)? ny wetlands or other waterbodies adjoin the posither i or ii, continue. If No, skip to E.2.i. any of the wetlands or waterbodies within or or local agency? each identified regulated wetland and waterby Streams; Name 898-454 Lakes or Ponds: Name Seneca Lake Wetlands: Name Federal Waters, Wetland No. (if regulated by DEC) any of the above water bodies listed in the more bodies? ame of impaired water body/bodies and basis project site in a designated Floodway?	ect site? nds or other water project site? adjoining the project ody on the project Federal Waters,	or greater: bodies (including s ject site regulated b site, provide the for	% of site treams, rivers, by any federal, classification D Classification Approximate Size	☑Yes□No ☑Yes□No ☑Yes□No None within 100'

m. Identify the predominant wildlife species tha Whitefail deer (t occupy or use the project site: Srey Squirrel	Canadian Geese	
n. Does the project site contain a designated sign If Yes: i. Describe the habitat/community (compositio	NUMBER OF A SECOND OF A SECOND OF A SECOND		□Yes☑No
iii. Source(s) of description or evaluation: iii. Extent of community/habitat: • Currently: • Following completion of project as project of plant of the contain and the co	posed: ac acr	res res	□ Yes☑No cies?
Does the project site contain any species of pl special concern? If Yes: L. Species and listing:	lant or animal that is listed by NYS as	rare, or as a species of	□Yes☑No
Is the project site or adjoining area currently us f yes, give a brief description of how the proposi-	sed for hunting, trapping, fishing or she ed action may affect that use:	ell fishing?	□Yes Z No
E.3. Designated Public Resources On or Near	Project Site		
. Is the project site, or any portion of it, located a Agriculture and Markets Law, Article 25-AA, f Yes, provide county plus district name/numbe	in a designated agricultural district cert Section 303 and 304?	ified pursuant to	□Yes☑No
 Are agricultural lands consisting of highly proci. If Yes: acreage(s) on project site? Source(s) of soil rating(s): 	ductive soils present?		□Yes \\No.
. Does the project site contain all or part of, or in Natural Landmark? f Yes: i. Nature of the natural landmark: ii. Provide brief description of landmark, including the provide brief description of landmark.	logical Community Geological Community	ical Feature	□Yes☑No
I. Is the project site located in or does it adjoin a set Yes: i CEA name: ii Basis for designation: iii Designating agency and date:	state listed Critical Environmental Are	s?	□Yes ☑ No

 e. Does the project site contain, or is it substant which is listed on the National or State Regis Office of Parks, Recreation and Historic Pres If Yes; 	ster of Historic Places, or 1	that has been determined by the Commiss	☐ Yes☑ No sioner of the NYS laces?
Nature of historic/archaeological resource: Name:	☐Archaeological Site	☐Historic Building or District	
iii. Brief description of attributes on which listi	ng is based:	10	
f. Is the project site, or any portion of it, locate archaeological sites on the NY State Historic	d in or adjacent to an area Preservation Office (SHP	designated as sensitive for O) archaeological site inventory?	Z Yes∏No
g. Have additional archaeological or historic site(s) or resources been identified on the project site? If Yes: i. Describe possible resource(s): ii. Basis for identification:			□Yes No
h. Is the project site within fives miles of any of scenic or aesthetic resource? If Yes: i. Identify resource: Keuka Lake Trail, Sampson Market Strail, Sampson Market Stra	n State Park		☑ Yes □ No
 Nature of, or basis for, designation (e.g., est etc.): Local trail & parks 	ablished highway overloo	k, state or local park, state historic trail or	r scenic byway,
iii. Distance between project and resource:	varies mil		
 i. Is the project site located within a designated Program 6 NYCRR 666? If Yes: i. Identify the name of the river and its design. 	ation:		∏ Yes No
ii. Is the activity consistent with development restrictions contained in 6NYCRR Part 666?			□Yes□No
F. Additional Information Attach any additional information which may lead to the second seco	ich could be associated wi		npacts plus any
G. Verification I certify that the information provided is true to	the best of my knowledg	e.	
Applicant/Sponsor Name Bale Irwin Date 30 June 2020			
Signature UN	Ià	Title President	